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DEF's Response to OPC's Fourth Set of
Interrogatories Nos. 85-87

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Review of Storm Protection Plan
pursuant to Rule 25-6.030, F.A.C., Duke
Energy Florida, LLC.

DOCKET NO. 20220050-EI

FILED: May 23, 2022

**DUKE ENERGY FLORIDA, LLC'S RESPONSE TO CITIZENS'
FOURTH SET OF INTERROGATORIES (NOS. 85-87)**

Duke Energy Florida, LLC ("DEF") responds to the Citizens of the State of Florida, through the Office of Public Counsel's ("Citizens" or "OPC") Fourth Set of Interrogatories to DEF (Nos. 85-87) as follows:

INTERROGATORIES

85. Please provide a spreadsheet containing the following for the years 2016 through 2021:
- a. the name of each tropical storm or hurricane which was either forecast to hit or hit your service area for which you incurred costs eligible for charging to your storm reserve,
 - b. the total expensed cost for each individual storm, by storm, and
 - c. the highest total number of customer outages for each individual storm, by storm.

Response:

Please see the attached documents bearing bates numbers 20220050-DEF-005380 The Excel version is also being provided.

86. Please list all projects for which the estimated yearly savings presented in the Cost Benefit Comparison exceeds the total capital spend including project O&M divided by the estimated years to complete the project.

Response:

DEF does not agree that the calculation described in this request should be used to evaluate project cost effectiveness as it provides an inaccurate and incomplete depiction of individual projects (moreover, DEF notes that the cost benefit analysis it performed considers programs

as whole rather than individual projects which may or may not be “cost effective” on a standalone basis but which contribute to the overall program’s cost-effectiveness). Comparing a single estimated yearly savings of a project to the total capital spending including project O&M does not accurately reflect the benefits of the project. No investment that DEF has proposed for its Storm Protection Plan will only provide one year of savings. These benefits are recurring and are expected to continue each year of the assets’ lifetime. Additionally, utility costs savings is just one of the benefit streams considered in the calculation of present value benefits used in the benefit-cost analysis (BCA) model and does not include the customer benefits from outage reduction attributable to that program. Additionally, there are non-monetary benefits such as returning the State of Florida and its citizens to normal life following an extreme weather event, such as opening schools, businesses, and roadways and increased customer satisfaction. Further details on how the BCA model analyzes the benefits and costs of each relevant combination of program and location can be found in Appendix A of Exhibit BML-2.

Although the requested approach is not a proper evaluation of the projects as described above, DEF performed the analysis as requested. Please see documents bearing bates numbers 20220050-DEF-005381 through 20220050-DEF-005389 for these results. DEF used the following formula to complete this request for each program: $\text{Estimated Annual Equipment Replacement Savings} - (\text{Capital Cost} + \text{O\&M Cost}) > 0$, because projects typically take less than one year to complete, dividing by number of years to complete the project would misrepresent project costs. The columns titled “Estimated Annual Equipment Replacement Savings - (Capital + O&M)” show these results. There were no projects in which the yearly savings exceeded the total capital spend including project O&M divided by the estimated years to complete the project, which, as described above, DEF’s proposed SPP investments are to provide benefits for the lifetime of the assets. DEF has elected to provide the complete benefit and cost values for 2023 projects, as seen in columns “Present Value Benefits,” “Present Value Costs” and “B/C Ratio.” This value is what DEF used when performing the BCA as described above and more accurately represents a project’s true value to customers as well as the Company.

Please see DEF’s cost effectiveness results used in creation of the SPP such as Present Value Benefits, Present Value Costs, and B/C ratios for each project in the ‘Master Output’ tab of the SPP model output file that can be found in the document bearing bates numbers 20220050-DEF-005390 through 20220050-DEF-006171. The estimated yearly savings referred to in the Cost Benefit Comparison sections of BML-1 only reflect the equipment replacement benefit stream that a program would accrue each year due to fewer equipment replacements after MEDs.

87. or each project listed in the SPP, please list all expected benefits other than decreasing the length and frequency of outages.

Response:

Subject to and without waiving DEF's objections submitted on May 23, 2022, FAC 25-6.030 requires that utilities "strengthen electric utility infrastructure to withstand extreme weather conditions by promoting the overhead hardening of electrical transmission and distribution facilities, the undergrounding of certain electrical distribution lines, and vegetation management" "for the purpose of reducing restoration costs and reducing outage times associated with extreme weather conditions therefore improving overall service reliability." DEF's programs outlined in Exhibit BML-1 meet these requirements. The projected benefits of these programs are:

- Reducing outage impact and duration
- Avoided outages due to SPP hardening
- Reduced asset failures and the avoided capital costs to replace those assets
- Returning the State of Florida and its citizens to normal life following an extreme weather event, such as opening schools, businesses and roadways
- Utility capital benefits of deferring future capital replacements by replacing the assets before the end of their expected useful lifetime with hardened equipment
- Reduction in O&M restoration costs
- Increased customer satisfaction

The "Baseline" column represents the counts of existing assets at each location.
The program-specific columns represent the counts of removed (negative numbers) and deployed (positive numbers) assets due to program activity.
Zeroes mean the program did not affect those assets at that location.

SL Name	Grid_Locai/AssetClass	Baseline	D1a: Feed	D1b: Pole	D1c: Inspec	D2a: Later	D2b: Later	D2c: Pole	ID2d: Inspec	D3: Self-O	D3b: Self-F	D4: Under	D5a: Woor	D5b: Woor	T1a: Woor	T1b: Woor	Struc	T1c: GOAET	T2a: Towe	T2b: Towe	T3: Overht	T4: Substa	T5: Loop	RT6: Substa	VM1: Distr	VM2: Transmission	VM
BELLEVIEW 69KV:A1	C-8188 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	17	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-8188 distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	62	0	0	0	0	-62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-8188 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	95	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-8188 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	264	0	0	0	0	76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-8188 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-8188 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	14	0	0	0	0	-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	C-A1 distribution_fuse,Overhead,1,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Overhead,1,branch,first_stage	13	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	C-A1 distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Overhead,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	C-A1 distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	27	0	0	0	-27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	340	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	747	0	0	0	-747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	4	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	56	0	0	0	-56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	14	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	31	0	0	0	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	30	-30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	27	0	0	0	-27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.7771	-2.7771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_primary_conductor,AL,not_upgraded,branch,OH	7.3591	0	0	0	-7.3591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_primary_conductor,AL,not_upgraded,branch,UG	3.4049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_primary_conductor,AL,upgraded,backbone,OH	2.936	2.7771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_primary_conductor,AL,upgraded,backbone,UG	0.172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_primary_conductor,AL,upgraded,branch,OH	2.2897	0	0	0	-2.2897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_primary_conductor,AL,upgraded,branch,UG	1.0509	0	0	0	9.6488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_recloser,electronic_self_healing,backbone	1	4	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_recloser,electronic,branch	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_recloser,hydraulic,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_secondary_conductor,OH,open_wire	13.5696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_secondary_conductor,UG,open_wire	1.1918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_sectionalizer,Hydraulic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_sectionalizer,Single Phase Electronic	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_transformer,OH,not_submersible,csp	42	-42	0	0	-42	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_transformer,OH,not_submersible,non_csp	220	42	0	0	-220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_transformer,UG,not_submersible,non_csp	34	0	0	0	0	0	0	0	0	0	-34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BELLEVIEW 69KV:A1	C-A1 distribution_transformer,UG,submersible,non_csp	0	0	0	0	262	0	0	0	0	0	34	262	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLEMAN 69KV:A105	C-A105 distribution_fuse,Overhead,1,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLEMAN 69KV:A105	C-A105 distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-1.16505	-3.83495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLEMAN 69KV:A105	C-A105 distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLEMAN 69KV:A105	C-A105 distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.23301	-0.76699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLEMAN 69KV:A105	C-A105 distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLEMAN 69KV:A105	C-A105 distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-0.69903	-2.30097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLEMAN 69KV:A105	C-A105 distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLEMAN 69KV:A105	C-A105 distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLEMAN 69KV:A105	C-A105 distribution_fuse,Riser,3,backbone,first_stage																										

[illegible]

COLEMAN 69KV:A108	C-A108	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.137123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_fuse,Underground,3,branch,first_stage	11	0	0	0	0.087471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	38	0	0	0	-1.66195	-36.3381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	242	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	620	0	0	0	-27.116	66.93852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-0.13121	-2.86879	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	19	0	0	0	-0.83097	-18.169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	6	0	0	0	-0.26241	-5.73759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	20	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	82	0	0	0	-3.58631	5.737587	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	10	0	0	0	-0.43735	-9.56265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_primary_conductor,AL,not_upgraded,backbone,OH	6.6314	-6.6314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_primary_conductor,AL,not_upgraded,branch,OH	11.195	0	0	0	-0.48962	-10.7054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.4769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_primary_conductor,AL,upgraded,backbone,OH	2.8007	6.6314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_primary_conductor,AL,upgraded,backbone,UG	2.6753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_primary_conductor,AL,upgraded,branch,OH	10.3687	0	0	0	-0.45348	10.70538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_primary_conductor,AL,upgraded,branch,UG	3.8753	0	0	0	0.943099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	3.825058	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.95626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-2.86879	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_recloser,trip_saver,branch	0	0	0	0	0	26.77541	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_secondary_conductor,OH,open_wire	9.4297	0	0	0	0	-9.01729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	9.017288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_secondary_conductor,UG,open_wire	1.4873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_switch,Underground,not_submersible	16	0	0	0	0	0	0	0	0	-16	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_transformer,OH,not_submersible,csp	18	-18	0	0	-0.78724	-17.2128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_transformer,OH,not_submersible,non_csp	273	18	0	0	-11.9398	17.21276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_transformer,UG,not_submersible,non_csp	29	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0	0	0	0
COLEMAN 69KV:A108	C-A108	distribution_transformer,UG,submersible,non_csp	0	0	0	0	12.72703	0	0	0	0	29	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Overhead,1,backbone,first_stage	89	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Overhead,1,branch,first_stage	91	0	0	0	-17.8759	-73.1241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.19644	-0.80356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-0.39288	-1.60712	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	17.87586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.196438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.392876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-1.37507	-5.62493	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	528	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	2012	0	0	0	-395.233	24.91042	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.39288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	27	-27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	24	0	0	0	-4.71451	-19.2855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_primary_conductor,AL,not_upgraded,backbone,OH	11.7825	-11.7825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_primary_conductor,AL,not_upgraded,branch,OH	24.701	0	0	0	-4.85222	-19.8488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.5301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE 230KV:A112	C-A112	distribution_primary_conductor,AL,upgraded,backbone,OH	6.2255	11.78																					

CROSS CITY 69KV:A118	C-A118	distribution_transformer,UG,submersible,non_csp	0	0	0	0	213.8646	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	0	-0.70517	-0.29483	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_fuse,Riser,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.705169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	0.294831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	0	-1.41034	-0.58966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	100	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	185	0	0	0	0	-130.456	1.768984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	0	-0.70517	-0.29483	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	4	0	0	0	0	-2.82068	-1.17932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.1061	-2.1061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.4089	0	0	0	0	-0.28834	-0.12056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.5168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_primary_conductor,AL,upgraded,backbone,OH	0.4101	2.1061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_primary_conductor,AL,upgraded,branch,OH	2.0679	0	0	0	0	-1.45822	0.120556	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_primary_conductor,AL,upgraded,branch,UG	1.8167	0	0	0	0	1.746563	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_primary_conductor,CU,upgraded,branch,UG	0.0108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	0.294831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_secondary_conductor,OH,open_wire	1.4423	0	0	0	0	0	-0.42523	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	0.425234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_secondary_conductor,UG,open_wire	0.058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	0	-2.82068	-1.17932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_transformer,OH,not_submersible,non_csp	52	4	0	0	0	-36.6688	1.179323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_transformer,UG,not_submersible,non_csp	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS CITY 69KV:A119	C-A119	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	39.48948	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Overhead,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	0	-0.07363	-10.9264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	0	-0.00669	-0.99331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	-0.00669	-0.99331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Riser,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Riser,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Underground,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.073627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	0.006693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	0.006693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-0.00669	-0.99331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	142	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	146	0	0	0	0	-0.97723	16.88621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	15	0	0	0	0	-0.1004	-14.8996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	1	0	0	0	0	-0.00669	-0.99331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.7478	-2.7478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.034	0	0	0	0	-0.01361	-2.02039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_primary_conductor,AL,not_upgraded,branch,UG	6.508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_primary_conductor,AL,upgraded,backbone,OH	4.7167	2.7478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A12	C-A12	distribution_primary_conductor,AL,upgraded,backbone,UC	2.0469	0																					

BELLVIEW 69KV:A12	C-A12	distribution_transformer,UG,not_submersible,non_csp	65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</

[illegible]

SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	8.273247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	8	0	0	0	-2.4845	-5.5155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	180	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	564	0	0	0	-175.157	29.6458	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-0.62113	-1.37887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	19	0	0	0	-5.90069	1.378874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	12	0	0	0	-3.72675	-8.27325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	35	0	0	0	-10.8697	-24.1303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.356	-3.356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.1013	0	0	0	-1.27371	-2.82759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_primary_conductor,AL,not_upgraded,branch,UH	14.8607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5613	3.356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_primary_conductor,AL,upgraded,branch,OH	9.163	0	0	0	-2.84569	2.827589	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_primary_conductor,AL,upgraded,branch,UH	5.8692	0	0	0	4.119398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_recloser,electronic_self_healing,backbone	3	2	0	0	0	1.378874	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.68944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.68944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_recloser,trip_saver,branch	0	0	0	0	0	15.16762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_secondary_conductor,OH,open_wire	11.0534	0	0	0	0	-7.62063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.620625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_secondary_conductor,UG,open_wire	2.0679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-0.93169	-2.06831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_transformer,OH,not_submersible,non_csp	162	3	0	0	-50.3112	2.068312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_transformer,UG,not_submersible,non_csp	232	0	0	0	0	0	0	0	0	-232	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A130	distribution_transformer,UG,submersible,non_csp	0	0	0	0	51.24286	0	0	0	0	232	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Overhead,1,backbone,first_stage	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Overhead,1,branch,first_stage	27	0	0	0	-24.0502	-2.9498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-4.45374	-0.54626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Riser,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Riser,1,branch,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Riser,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	24.0502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	4.453741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	26	0	0	0	-23.1595	-2.84055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	223	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	530	0	0	0	-472.097	9.614161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.89075	-0.10925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	27	0	0	0	-24.0502	-2.9498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	6	0	0	0	-5.34449	-0.65551	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	47	0	0	0	-41.8652	0.655511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	45	-45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	34	0	0	0	-30.2854	-3.71456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.6441	-2.6441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS SHORES 69KV: C-A131	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0155	0																						

SILVER SPRINGS SHORES 69KV:: C-A131	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</

[illegible]

[illegible]

SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	321	0	0	0	-134.417	104.0449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.41874	-0.58126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	11	0	0	0	-4.60618	-6.39382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.41874	-0.58126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	38	0	0	0	-15.9123	0.581256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.41874	-0.58126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	66	-66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	161	0	0	0	-67.4178	-93.5822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.3763	-3.3763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.1934	0	0	0	-0.08099	-0.11241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_primary_conductor,AL,not_upgraded,branch,UC	12.1088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_primary_conductor,AL,upgraded,backbone,OH	3.3445	3.3763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_primary_conductor,AL,upgraded,branch,OH	6.755	0	0	0	-2.82861	0.112415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_primary_conductor,AL,upgraded,branch,UG	22.7557	0	0	0	2.909599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_recloser,electronic_self_healing,backbone	4	3	0	0	0	1.743769	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.58126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.16251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.393818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_secondary_conductor,OH,open_wire	7.5333	0	0	0	0	-4.37878	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.378777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_secondary_conductor,UG,open_wire	24.4288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_transformer,OH,not_submersible,csf	3	-3	0	0	-1.25623	-1.74377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_transformer,OH,not_submersible,non_csf	158	3	0	0	-66.1615	1.743769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_transformer,UG,not_submersible,non_csf	340	0	0	0	0	0	0	0	0	0	-340	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A153	C-A153	distribution_transformer,UG,submersible,non_csf	0	0	0	0	67.41775	0	0	0	0	0	340	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GAINESVILLE 69KV:A1539	C-A1539	distribution_primary_conductor,AL,upgraded,backbone,UC	1.1097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GAINESVILLE 69KV:A1539	C-A1539	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GAINESVILLE 69KV:A1539	C-A1539	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Overhead,1,backbone,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Overhead,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Overhead,1,branch,first_stage	35	0	0	0	-24.5894	-10.4106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Overhead,2,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.70255	-0.29745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Overhead,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Riser,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	24.58938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.702554	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	34	0	0	0	-23.8868	-10.1132	0	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	138	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	387	0	0	0	-271.888	47.88886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	13	0	0	0	-9.1332	-3.8668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	46	0	0	0	-32.3175	-13.6825	0	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	6	0	0	0	-4.21532	-1.78468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	54	0	0	0	-37.9379	1.784678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	32	-32	0	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	68	0	0	0	-47.7737	-20.2263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS 230KV:A154	C-A154	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.4735	-2.4735	0	0	0	0	0	0																	

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HIGH SPRINGS 69KV:A16	C-A16	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	41.8364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.919481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.919481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	29	0	0	0	-13.3325	-15.6675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	209	104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	865	0	0	0	-397.676	138.3064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.45974	-0.54026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.45974	-0.54026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	95	-95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	225	0	0	0	-103.442	-121.558	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_primary_conductor,AL,not_upgraded,backbone,OH	8.7279	-8.7279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_primary_conductor,AL,not_upgraded,branch,OH	10.7052	0	0	0	-4.92162	-5.78358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.4045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_primary_conductor,AL,upgraded,backbone,OH	0.1559	8.7279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_primary_conductor,AL,upgraded,branch,OH	19.1897	0	0	0	-8.82229	5.783584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_primary_conductor,AL,upgraded,branch,UG	9.1781	0	0	0	13.7439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_recloser,electronic_self_healing,backbone	2	9	0	0	0	4.862334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	4.322075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.08052	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_recloser,hydraulic,backbone	7	-7	0	0	0	-3.78182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_recloser,hydraulic,branch	8	0	0	0	0	-4.32207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_recloser,trip_saver,branch	0	0	0	0	0	51.32464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_secondary_conductor,OH,open_wire	12.9958	0	0	0	0	-7.0211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.021102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_secondary_conductor,UG,open_wire	8.0845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_transformer,OH,not_submersible,csp	97	-97	0	0	-44.5948	-52.4052	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_transformer,OH,not_submersible,non_csp	289	97	0	0	-132.865	52.40516	0	289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_transformer,UG,not_submersible,non_csp	71	0	0	0	0	0	0	0	0	0	-71	0	0	0	0	0	0	0	0	0	0	0	0
HIGH SPRINGS 69KV:A16	C-A16	distribution_transformer,UG,submersible,non_csp	0	0	0	0	177.4599	0	0	0	0	0	71	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Overhead,1,backbone,first_stage	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Overhead,1,branch,first_stage	25	0	0	0	-12.9926	-12.0074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-1.03941	-0.96059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Overhead,2,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Overhead,2,branch,first_stage	7	0	0	0	-3.63792	-3.36208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Overhead,3,backbone,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-1.55911	-1.44089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Riser,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Riser,2,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Riser,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Riser,3,branch,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	12.99258	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1.039407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	3.637923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.55911	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.480297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	35	0	0	0	-18.1896	-16.8104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	418	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	848	0	0	0	-440.708	39.38433	0	848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	-1.03941	-0.96059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	14	0	0	0	-7.27585	-6.72415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	4	0	0	0	-2.07881	-1.92119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	10	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161	C-A161	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	58	0	0	0	-30.1428	2.88178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER NORTH 115KV:: C-A161																									

[illegible]

GE ALACHUA 69KV:A186	C-A186	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_fuse,Overhead,3,branch,first_stage	7	0	0	0	-4.52505	-2.47495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	33.61467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	1.292872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	0.646436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	4.525052	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	19	0	0	0	0	-12.2823	-6.71772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	337	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	886	0	0	0	0	-572.742	10.25336	0	886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	-0.64644	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	10	0	0	0	0	-6.46436	-3.53564	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_primary_conductor,AL,not_upgraded,backbone,OH	13.5286	-13.5286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_primary_conductor,AL,not_upgraded,branch,OH	23.3842	0	0	0	0	-15.1164	-8.26781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.5528	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_primary_conductor,AL,upgraded,backbone,OH	0.4141	13.5286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_primary_conductor,AL,upgraded,backbone,UG	0.5901	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_primary_conductor,AL,upgraded,branch,OH	10.4006	0	0	0	0	-6.72332	8.267813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_primary_conductor,AL,upgraded,branch,UG	1.1033	0	0	0	0	21.83971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_recloser,electronic_self_healing,backbone	0	6	0	0	0	2.121384	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.35356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_recloser,hydraulic,backbone	5	-5	0	0	0	-1.76782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_recloser,trip_saver,branch	0	0	0	0	0	21.92097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_secondary_conductor,OH,open_wire	8.1181	0	0	0	0	-2.87027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.870268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_secondary_conductor,UG,open_wire	2.0401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_switch,Riser,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_transformer,OH,not_submersible,csp	37	-37	0	0	0	-23.9181	-13.0819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_transformer,OH,not_submersible,non_csp	375	37	0	0	0	-242.413	13.08187	0	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_transformer,UG,not_submersible,non_csp	15	0	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0
GE ALACHUA 69KV:A186	C-A186	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	266.3316	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Overhead,1,backbone,first_stage	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Overhead,1,branch,first_stage	17	0	0	0	0	-10.1736	-6.82639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	0	-0.59845	-0.40155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Overhead,2,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	0	-1.19689	-0.80311	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Overhead,3,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	0	-1.79534	-1.20466	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	10.17361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	0.598447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	1.196895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	1.795342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	11	0	0	0	0	-6.58292	-4.41708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	352	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	947	0	0	0	0	-566.73	6.424841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	5	0	0	0	0	-2.99224	-2.00776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_primary_conductor,AL,not_upgraded,backbone,OH	14.6209	-14.6209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_primary_conductor,AL,not_upgraded,branch,OH	14.8409	0	0	0	0	-8.8815	-5.9594	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.6335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_primary_conductor,AL,upgraded,backbone,OH	0.0436	14.6209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_primary_conductor,AL,upgraded,branch,OH	10.6084	0	0	0	0	-6.34857	6.23567	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LURAVILLE 69KV:A192	C-A192	distribution_primary_conductor,AL,upgraded,branch,UG	1.5938	0	0	0	0	15.6418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

[illegible]

ADAMS 69KV:A199	C-A199	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	17.39528	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	27	0	0	0	-5.59134	-21.4087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	573	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1702	0	0	0	-352.461	27.75197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.41417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	8	0	0	0	-1.65669	-6.34331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_primary_conductor,AL,not_upgraded,backbone,OH	16.4818	-16.4818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_primary_conductor,AL,not_upgraded,branch,OH	16.0415	0	0	0	-3.32198	-12.7195	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.4325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_primary_conductor,AL,upgraded,backbone,OH	6.8216	16.4818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_primary_conductor,AL,upgraded,branch,OH	43.3569	0	0	0	-8.97863	12.71952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_primary_conductor,AL,upgraded,branch,UG	1.2552	0	0	0	12.30062	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_recloser,electronic_self_healing,backbone	0	13	0	0	0	10.30787	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.792913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.79291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_recloser,electronic,branch	1	0	0	0	0	-0.79291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_recloser,hydraulic,backbone	12	-12	0	0	0	-9.51496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_recloser,trip_saver,branch	0	0	0	0	0	66.60472	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_secondary_conductor,OH,open_wire	12.7594	0	0	0	0	-10.1171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	10.1171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_secondary_conductor,UG,open_wire	5.2965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_transformer,OH,not_submersible,csp	13	-13	0	0	-2.69213	-10.3079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_transformer,OH,not_submersible,non_csp	849	13	0	0	-175.817	10.30787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_transformer,UG,not_submersible,non_csp	13	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0
ADAMS 69KV:A199	C-A199	distribution_transformer,UG,submersible,non_csp	0	0	0	0	178.5087	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Overhead,1,backbone,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Overhead,1,branch,first_stage	27	0	0	0	-15.9549	-11.0451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.59092	-0.40908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-2.36368	-1.63632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Overhead,3,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-1.77276	-1.22724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Riser,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Riser,1,branch,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	15.95485	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.59092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.363682	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.772761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	27	-27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	63	0	0	0	-37.228	-25.772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	280	68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	611	0	0	0	-361.052	81.81591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	12	0	0	0	-7.09105	-4.90895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	58	0	0	0	-34.2734	-23.7266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	6	0	0	0	-3.54552	-2.45448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	23	0	0	0	-13.5912	2.454477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	28	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	67	0	0	0	-39.5917	-27.4083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELLEVUE 69KV:A2	C-A2	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.8468	-2.8468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

BELLEVUE 69KV:A2	C-A2	distribution_transformer,UG,not_submersible,non_csp	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</

[illegible]

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TROPIC TERRACE	115KV:A207	C-A207	distribution_primary_conductor,AL,upgraded,branch,OH	8.7913	0	0	0	-4.19203	7.490108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_primary_conductor,AL,upgraded,branch,UG	3.417	0	0	0	11.01892	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_recloser,electronic_self_healing,backbone	1	9	0	0	0	4.708456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.046324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_recloser,electronic,backbone	4	-4	0	0	0	-2.09265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_recloser,electronic,branch	1	0	0	0	0	-0.52316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_recloser,hydraulic,backbone	5	-5	0	0	0	-2.61581	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.52316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_recloser,trip_saver,branch	0	0	0	0	0	17.26434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_secondary_conductor,OH,open_wire	7.0963	0	0	0	0	-3.71251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.712513	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_secondary_conductor,UG,open_wire	4.347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_sectionalizer,Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_sectionalizer,Single Phase Electronic	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_transformer,OH,not_submersible,csp	72	-72	0	0	0	-34.3323	-37.6677	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_transformer,OH,not_submersible,non_csp	334	72	0	0	0	-159.264	37.66765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_transformer,UG,not_submersible,non_csp	58	0	0	0	0	0	0	0	0	0	-58	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A207	C-A207	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	193.5963	0	0	0	0	58	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	0	-1.85181	-1.14819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	0	-1.85181	-1.14819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	1.851807	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	1.851807	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	12	0	0	0	0	-7.40723	-4.59277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	71	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	148	0	0	0	0	-91.3558	18.37109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	0	-1.23454	-0.76546	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	21	0	0	0	0	-12.9627	-8.03735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	0	-0.61727	-0.38273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	31	0	0	0	0	-19.1353	0.382731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	0	-0.61727	-0.38273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	12	0	0	0	0	-7.40723	-4.59277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.0259	-1.0259	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.3223	0	0	0	0	-1.43348	-0.88882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.1782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_primary_conductor,AL,upgraded,backbone,OH	2.279	1.0259	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_primary_conductor,AL,upgraded,branch,OH	3.41	0	0	0	0	-2.10489	0.888816	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_primary_conductor,AL,upgraded,branch,UG	1.481	0	0	0	0	3.538371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	0.382731	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_recloser,electronic_self_healing,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	0	-0.38273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	2.296386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_secondary_conductor,OH,open_wire	2.512	0	0	0	0	0	-0.96142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	0.96142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_secondary_conductor,UG,open_wire	0.2993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_sectionalizer,Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_sectionalizer,Single Phase Electronic	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	0	-6.78996	-4.21004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_transformer,OH,not_submersible,non_csp	102	11	0	0	0	-62.9614	4.21004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_transformer,UG,not_submersible,non_csp	43	0	0	0	0	0	0	0	0	0	-43	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A208	C-A208	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	69.7514	0	0	0	0	43	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE	115KV:A212	C-A212	distribution_fuse,Overhead,1,backbone,first_stage	22	0	0	0	0	0	0	0	0	0												

TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.60676	-0.39324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-1.82029	-1.17971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	9	0	0	0	-5.46088	-3.53912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	9	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	45	0	0	0	-27.3044	4.325589	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	29	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	49	0	0	0	-29.7315	-19.2685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.21353	-0.78647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_primary_conductor,AL,not_upgraded,backbone,OH	4.3406	-4.3406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.7026	0	0	0	-3.46014	-2.24246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_primary_conductor,AL,not_upgraded,branch,UC	3.0508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_primary_conductor,AL,upgraded,backbone,OH	2.1232	4.3406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_primary_conductor,AL,upgraded,backbone,UC	0.7736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_primary_conductor,AL,upgraded,branch,OH	9.1056	0	0	0	-5.52496	2.242464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_primary_conductor,AL,upgraded,branch,UG	1.5975	0	0	0	8.985092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_recloser,electronic_self_healing,backbone	1	7	0	0	0	2.752648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.393235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_recloser,electronic,backbone	3	-3	0	0	0	-1.17971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-1.57294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.39324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.044414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_secondary_conductor,OH,open_wire	10.0546	0	0	0	0	-3.95382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.953824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_secondary_conductor,UG,open_wire	2.1012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_sectionalizer,Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_sectionalizer,Single Phase Electronic	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_sectionalizer,Three Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_transformer,OH,not_submersible,csp	47	-47	0	0	-28.5179	-18.4821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_transformer,OH,not_submersible,non_csp	286	47	0	0	-173.535	18.48206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_transformer,UG,not_submersible,non_csp	55	0	0	0	0	0	0	0	0	-55	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV:A212	C-A212	distribution_transformer,UG,submersible,non_csp	0	0	0	0	202.0526	0	0	0	0	55	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.5238	-0.4762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Riser,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.523798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Underground,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Underground,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_fuse,Underground,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	26	82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	24	0	0	0	-12.5711	44.76302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-1.57139	-1.42861	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	0	0	0	0	0	0.476202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	76	-76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	91	0	0	0	-47.6656	-43.3344	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.5238	-0.4762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.5649	-1.5649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_primary_conductor,AL,not_upgraded,branch,OH	0.1234	0	0	0	-0.06464	-0.05876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_primary_conductor,AL,not_upgraded,branch,UC	16.111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:A C-A216		distribution_primary_conductor,AL,upgraded,backbone,OH	2.0268	1.5649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.64382	-1.35618	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Riser,1,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Riser,1,branch,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.643816	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	69	79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	108	0	0	0	-34.7661	67.1311	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	79	-79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	99	0	0	0	-31.8689	-67.1311	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.7642	-3.7642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_primary_conductor,AL,not_upgraded,branch,UG	13.0487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2899	3.7642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_primary_conductor,AL,upgraded,branch,OH	2.949	0	0	0	-0.94931	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_primary_conductor,AL,upgraded,branch,UG	12.6474	0	0	0	0.949307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	2.712368	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-2.71237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.356184	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_secondary_conductor,OH,open_wire	4.1906	0	0	0	0	-2.84161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.841612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_secondary_conductor,UG,open_wire	15.2697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_transformer,OH,not_submersible,non_csp	93	0	0	0	-29.9375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_transformer,UG,not_submersible,non_csp	194	0	0	0	0	0	0	0	0	0	-194	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A218	distribution_transformer,UG,submersible,non_csp	0	0	0	0	29.93745	0	0	0	0	0	194	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	-2.21201	-4.78799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-0.632	-1.368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-1.264	-2.736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Riser,1,branch,first_stage	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	2.212008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Underground,2,branch,first_stage	1	0	0	0	0.632002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.264005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.683999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	61	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	151	0	0	0	-47.7162	84.81586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.316	-0.684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	37	-37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	124	0	0	0	-39.1841	-84.8159	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.9995	-0.9995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.8394	0	0	0	-0.26525	-0.57415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_primary_conductor,AL,not_upgraded,branch,UG	9.6504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_primary_conductor,AL,upgraded,backbone,OH	1.1525	1.0849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_primary_conductor,AL,upgraded,branch,OH	7.7023	0	0	0	-2.43394	0.574149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_primary_conductor,AL,upgraded,branch,UG	8.5467	0	0	0	2.699187	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0854	-0.0854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.683999	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_recloser,trip_saver,branch	0	0	0	0	0	8.891985	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TWIN COUNTY RANCH 115KV:# C-A219	distribution_secondary_conductor,OH,open_wire	5.2828	0	0	0	0	-3.61343	0	0	0	0														

[illegible]

[illegible]

[illegible]

[illegible]

LADY LAKE 69KV-A244	C-A244	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.59008	-0.40992	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Riser,1,branch,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	15.93228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.590084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.590084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.409916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	20	0	0	0	-11.8017	-8.19831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	254	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	419	0	0	0	-247.245	41.8114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	7	0	0	0	-4.13059	-2.86941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	11	0	0	0	-6.49093	-4.50907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	0	-1.77025	-1.22975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	101	0	0	0	-59.5985	1.229747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.59008	-0.40992	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	35	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	64	0	0	0	-37.7654	-26.2346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_primary_conductor,AL,not_upgraded,backbone,OH	4.5072	-4.5072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.4687	0	0	0	-4.40716	-3.06154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_primary_conductor,AL,not_upgraded,branch,UC	4.0553	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_primary_conductor,AL,upgraded,backbone,OH	1.4167	4.5072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_primary_conductor,AL,upgraded,backbone,UC	0.3324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_primary_conductor,AL,upgraded,branch,OH	3.6059	0	0	0	-2.12779	3.061537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_primary_conductor,AL,upgraded,branch,UG	5.4669	0	0	0	6.534948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_primary_conductor,CU,upgraded,branch,UG	1.2224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_recloser,electronic_self_healing,backbone	1	2	0	0	0	0.819831	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_recloser,electronic_self_healing,branch	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.81983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_recloser,trip_saver,branch	0	0	0	0	0	11.88755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_secondary_conductor,OH,open_wire	9.207	0	0	0	0	-3.77409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.774094	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_secondary_conductor,UG,open_wire	11.1899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_sectionalizer,Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_transformer,OH,not_submersible,csp	38	-38	0	0	-22.4232	-15.5768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_transformer,OH,not_submersible,non_csp	218	38	0	0	-128.638	15.5768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_transformer,UG,not_submersible,non_csp	128	0	0	0	0	0	0	0	0	0	-128	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A244	C-A244	distribution_transformer,UG,submersible,non_csp	0	0	0	0	151.0616	0	0	0	0	128	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Overhead,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Overhead,1,branch,first_stage	14	0	0	0	-9.52884	-4.47116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.68063	-0.31937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Riser,1,backbone,first_stage	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	9.528844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.680632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.596841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LADY LAKE 69KV-A245	C-A245	distribution																								

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TANGERINE 115KV:A263	C-A263	distribution_switch,Underground,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</

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CITRUS HILLS 115KV:A285	C-A285	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	5	0	0	0	-1.88672	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	22	0	0	0	-8.30155	-13.6984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.9941	-0.9941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.3366	0	0	0	-2.76842	-4.56818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_primary_conductor,AL,not_upgraded,branch,UC	18.6183	0	0	0	0	0.622657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_primary_conductor,AL,upgraded,backbone,OH	2.0585	0.9941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_primary_conductor,AL,upgraded,branch,OH	5.1907	0	0	0	-1.95868	4.568183	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_primary_conductor,AL,upgraded,branch,UG	1.8004	0	0	0	4.727092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.622657	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.622657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.62266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_recloser,electronic,branch	1	0	0	0	0	-0.62266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_recloser,trip_saver,branch	0	0	0	0	0	14.94376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_secondary_conductor,OH,open_wire	2.6073	0	0	0	0	-1.62345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.623453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_secondary_conductor,UG,open_wire	1.8365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_transformer,OH,not_submersible, csp	11	-11	0	0	-4.15078	-6.84922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_transformer,OH,not_submersible,non_csp	213	11	0	0	-80.3741	6.849224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_transformer,UG,not_submersible,non_csp	104	0	0	0	0	0	0	104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A285	C-A285	distribution_transformer,UG,submersible,non_csp	0	0	0	0	84.52489	0	0	0	0	104	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Overhead,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-0.39575	-1.60425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Riser,1,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Riser,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.395749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_fuse,Underground,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	52	0	0	0	-10.2895	-41.7105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	121	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	223	0	0	0	-44.126	81.01469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.19787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	32	-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	49	0	0	0	-9.69584	-39.3042	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.6908	-1.6908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.3577	0	0	0	-0.6644	-2.6933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_primary_conductor,AL,not_upgraded,branch,UC	26.1035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_primary_conductor,AL,upgraded,backbone,OH	3.3753	1.6908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_primary_conductor,AL,upgraded,backbone,UC	0.3876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_primary_conductor,AL,upgraded,branch,OH	3.5179	0	0	0	-0.6961	2.693297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_primary_conductor,AL,upgraded,branch,UG	9.6954	0	0	0	1.360505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.802126	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.80213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.604251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_secondary_conductor,OH,open_wire	2.243	0	0	0	0	-1.79917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.799168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_secondary_conductor,UG,open_wire	7.9069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_switch,Underground,not_submersible	8	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUS HILLS 115KV:A286	C-A286	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0							

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WEIRSDALE 69KV:A321	C-A321	distribution_fuse,Overhead,1,backbone,first_stage	166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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MARICAMP 69KV:A334	C-A334	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	47	0	0	0	-10.2855	-36.7145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1258	-0.1258	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0313	0	0	0	-0.00685	-0.02445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_primary_conductor,AL,not_upgraded,branch,UC	16.5239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_primary_conductor,AL,upgraded,backbone,OH	0.4988	0.1258	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_primary_conductor,AL,upgraded,branch,OH	18.1244	0	0	0	-3.96634	0.02445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_primary_conductor,AL,upgraded,branch,UG	13.7475	0	0	0	3.973186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_primary_conductor,CU,upgraded,branch,UG	0.0408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_recloser,electronic_self_healing,branch	3	0	0	0	0	1.562321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_recloser,electronic,branch	1	0	0	0	0	-0.78116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.78116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_recloser,trip_saver,branch	0	0	0	0	0	48.43194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_secondary_conductor,OH,open_wire	10.8745	0	0	0	0	-8.49473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	8.494729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_secondary_conductor,UG,open_wire	20.3494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_sectionalizer,Hydraulic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_transformer,OH,not_submersible,non_csp	237	0	0	0	-51.865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_transformer,UG,not_submersible,non_csp	229	0	0	0	0	0	0	0	0	0	-229	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A334	C-A334	distribution_transformer,UG,submersible,non_csp	0	0	0	0	51.86499	0	0	0	0	0	229	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_fuse,Overhead,1,backbone,first_stage	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_fuse,Overhead,1,branch,first_stage	65	0	0	0	-15.3956	-49.6044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	15.39559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.23686	-0.76314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	173	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1370	0	0	0	-324.492	8.394593	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.47371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	10	0	0	0	-2.36855	-7.63145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.1512	-1.1512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.095	0	0	0	-0.0225	-0.0725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.0417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_primary_conductor,AL,upgraded,backbone,OH	2.7827	1.1512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_primary_conductor,AL,upgraded,backbone,UC	0.09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_primary_conductor,AL,upgraded,branch,OH	26.1578	0	0	0	-6.19561	0.072499	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_primary_conductor,AL,upgraded,branch,UG	0.0955	0	0	0	6.218112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_recloser,electronic_self_healing,backbone	4	1	0	0	0	0.763145	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.76314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_recloser,trip_saver,branch	0	0	0	0	0	49.60441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_secondary_conductor,OH,open_wire	25.3254	0	0	0	0	-19.3269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	19.32695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_secondary_conductor,UG,open_wire	0.3025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.23686	-0.76314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_transformer,OH,not_submersible,non_csp	473	1	0	0	-112.032	0.763145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_transformer,UG,not_submersible,non_csp	4	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A335	C-A335	distribution_transformer,UG,submersible,non_csp	0	0	0	0	112.2694	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A336	C-A336	distribution_fuse,Overhead,1,backbone,first_stage	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A336	C-A336	distribution_fuse,Overhead,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A336	C-A336	distribution_fuse,Overhead,1,branch,first_stage	44	0	0	0	-12.0213	-31.9787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV:A336	C-A336	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-0.54642	-1.45358	0	0	0	0	0	0	0	0	0	0	0						

MARICAMP 69KV-A336	C-A336	distribution_primary_conductor,AL,upgraded,backbone,UG	0.131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_primary_conductor,AL,upgraded,branch,OH	21.7631	0	0	0	-5.94591	0.635432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_primary_conductor,AL,upgraded,branch,UG	1.6593	0	0	0	6.184779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_recloser,electronic_self_healing,backbone	3	3	0	0	0	2.180368	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	1.453579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.45358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_recloser,electronic,branch	1	0	0	0	0	-0.72679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.72679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.72679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_recloser,trip_saver,branch	0	0	0	0	0	33.43231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_secondary_conductor,OH,open_wire	18.8326	0	0	0	0	-13.6873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	13.68733	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_secondary_conductor,UG,open_wire	1.072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_switch,Overhead,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-0.54642	-1.45358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_transformer,OH,not_submersible,non_csp	419	2	0	0	-114.475	1.453579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_transformer,UG,not_submersible,non_csp	35	0	0	0	0	0	0	0	0	0	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARICAMP 69KV-A336	C-A336	distribution_transformer,UG,submersible,non_csp	0	0	0	0	115.0217	0	0	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Overhead,1,backbone,first_stage	163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Overhead,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Overhead,1,branch,first_stage	204	0	0	0	-71.8591	-132.141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Overhead,1,branch,not_first_stage	22	0	0	0	-7.74951	-14.2505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-1.409	-2.591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Overhead,3,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-1.76125	-3.23875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Riser,1,branch,first_stage	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Riser,1,branch,not_first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	71.85909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	7.74951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.409002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.761252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	75	0	0	0	-26.4188	-48.5812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	622	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	2118	0	0	0	-746.066	177.4834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	17	0	0	0	-5.98826	-11.0117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	129	0	0	0	-45.4403	-83.5597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	10	0	0	0	-3.5225	-6.4775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	284	0	0	0	-100.039	6.477495	0	284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	34	-34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	53	0	0	0	-18.6693	-34.3307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_primary_conductor,AL,not_upgraded,backbone,OH	16.3916	-16.3916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_primary_conductor,AL,not_upgraded,branch,OH	50.2932	0	0	0	-17.7158	-32.5774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.7036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_primary_conductor,AL,upgraded,backbone,OH	6.0678	16.3916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_primary_conductor,AL,upgraded,backbone,UG	0.3395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_primary_conductor,AL,upgraded,branch,OH	35.1616	0	0	0	-12.3857	32.5774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_primary_conductor,AL,upgraded,branch,UG	9.7716	0	0	0	30.10149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_recloser,electronic_self_healing,backbone	1	10	0	0	0	6.477495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_recloser,electronic_self_healing,branch	4	0	0	0	0	1.943249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_recloser,electronic,backbone	5	-5	0	0	0	-3.23875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK 69KV-A34	C-A34	distribution_recloser,electronic,branch	2	0	0	0	0	-1.2955	0	0	0	0	0	0	0	0	0	0	0	0	0	0					

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MARTIN 69KV:A38	C-A38	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

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ORANGE BLOSSOM 69KV:A392 C-A392	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	11.98964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.544984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_fuse,Underground,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.544984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.544984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_fuse,Underground,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.089967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	24	0	0	0	-13.0796	-10.9204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	229	77	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	520	0	0	0	-283.392	76.89775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.54498	-0.45502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.08997	-0.91003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	9	0	0	0	-4.90485	-4.09515	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	26	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	55	0	0	0	-29.9741	4.095146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	65	-65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	142	0	0	0	-77.3877	-64.6123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_primary_conductor,AL,not_upgraded,backbone,OH	4.9487	-4.9487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.6932	0	0	0	-4.19267	-3.50053	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_primary_conductor,AL,not_upgraded,branch,UC	7.7582	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_primary_conductor,AL,upgraded,backbone,OH	3.1431	4.9487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_primary_conductor,AL,upgraded,backbone,UC	2.1212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_primary_conductor,AL,upgraded,branch,OH	7.5758	0	0	0	-4.12869	3.500531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_primary_conductor,AL,upgraded,branch,UC	12.5992	0	0	0	8.321357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_recloser,electronic_self_healing,backbone	4	5	0	0	0	2.275081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.45502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-1.82007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_recloser,trip_saver,branch	0	0	0	0	0	12.28544	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_secondary_conductor,OH,open_wire	6.1301	0	0	0	0	-2.7893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.789295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_secondary_conductor,UG,open_wire	12.4563	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_switch,Underground,not_submersible	8	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_transformer,OH,not_submersible,csp	29	-29	0	0	-15.8045	-13.1955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_transformer,OH,not_submersible,non_csp	246	29	0	0	-134.066	13.19547	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_transformer,UG,not_submersible,non_csp	157	0	0	0	0	0	0	0	0	0	-157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A392 C-A392	distribution_transformer,UG,submersible,non_csp	0	0	0	0	149.8705	0	0	0	0	0	157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Overhead,1,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Overhead,1,branch,first_stage	95	0	0	0	-42.326	-52.674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-0.89107	-1.10893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Riser,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Riser,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	42.32599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.891074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.554463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE BLOSSOM 69KV:A394 C-A394	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0																

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BELVIEW 69KV:A4	C-A4	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-2.85146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_recloser,trip_saver,branch	0	0	0	0	0	32.79175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_secondary_conductor,OH,open_wire	14.0588	0	0	0	0	-6.68134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.681343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_secondary_conductor,UG,open_wire	2.7305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_sectionalizer,Single Phase Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_transformer,OH,not_submersible,csp	54	-54	0	0	-28.3369	-25.6631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_transformer,OH,not_submersible,non_csp	515	54	0	0	-270.25	25.66311	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_transformer,UG,not_submersible,non_csp	42	0	0	0	0	0	0	0	0	0	-42	0	0	0	0	0	0	0	0	0	0	0	0
BELVIEW 69KV:A4	C-A4	distribution_transformer,UG,submersible,non_csp	0	0	0	0	298.5869	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0
HULL ROAD 69KV:A406	C-A406	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HULL ROAD 69KV:A406	C-A406	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HULL ROAD 69KV:A406	C-A406	distribution_primary_conductor,AL,upgraded,backbone,OH	0.0106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HULL ROAD 69KV:A406	C-A406	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0281	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_fuse,Underground,3,branch,first_stage	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_primary_conductor,AL,upgraded,backbone,UC	3.7759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_primary_conductor,AL,upgraded,branch,UG	25.7554	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_primary_conductor,CU,upgraded,branch,UG	0.0442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_secondary_conductor,UG,open_wire	32.3463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_switch,Underground,not_submersible	39	0	0	-39	0	0	0	0	0	0	-39	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	39	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_transformer,UG,not_submersible,non_csp	303	0	0	0	0	0	0	0	0	0	-303	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A417	C-A417	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	303	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Riser,1,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Underground,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Underground,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_fuse,Underground,3,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	55	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	101	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	5	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.4077	-1.4077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.1106	0	0	0	0	-1.1106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.7746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_primary_conductor,AL,upgraded,backbone,OH	0.7746	1.4077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_primary_conductor,AL,upgraded,backbone,UC	9.6716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_primary_conductor,AL,upgraded,branch,OH	2.0707	0	0	0	0	1.1106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_primary_conductor,AL,upgraded,branch,UG	18.1898	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	1	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_recloser,trip_saver,branch	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_secondary_conductor,OH,open_wire	0.6468	0	0	0	0	-0.6468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.6468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_secondary_conductor,UG,open_wire	29.3477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_switch,Underground,not_submersible	44	0	0	0	0	0	0	0	0	0	-44	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	44	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418	distribution_transformer,OH,not_submersible,non_csp	27	3	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A418	C-A418</																								

SOUTHERN OAKS 69KV:A419	C-A419	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	13	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0225	-0.0225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.261	0	0	0	0	-2.261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.6759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_primary_conductor,AL,upgraded,backbone,OH	0.9322	0.0225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_primary_conductor,AL,upgraded,backbone,UC	7.7809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_primary_conductor,AL,upgraded,branch,OH	2.072	0	0	0	0	2.261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_primary_conductor,AL,upgraded,branch,UG	23.0935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_recloser,trip_saver,branch	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_secondary_conductor,OH,open_wire	0.1178	0	0	0	0	-0.1178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.1178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_secondary_conductor,UG,open_wire	31.6341	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_switch,Underground,not_submersible	40	0	0	0	0	0	0	0	0	0	-40	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_transformer,OH,not_submersible,non_csp	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_transformer,UG,not_submersible,non_csp	244	0	0	0	0	0	0	0	0	0	-244	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A419	C-A419	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	244	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A420	C-A420	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A420	C-A420	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A420	C-A420	distribution_primary_conductor,AL,upgraded,branch,UG	0.1141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A420	C-A420	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A420	C-A420	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A420	C-A420	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A420	C-A420	distribution_transformer,UG,not_submersible,non_csp	1	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN OAKS 69KV:A420	C-A420	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Overhead,1,backbone,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Overhead,1,branch,first_stage	37	0	0	0	0	-7.23729	-29.7627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Overhead,1,branch,not_first_stage	6	0	0	0	0	-1.17361	-4.82639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	0	-0.1956	-0.8044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	-0.1956	-0.8044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	7.237288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	1.173614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	0.195602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	0.195602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	0	-0.58681	-2.41319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	213	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1243	0	0	0	0	-243.134	12.87036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	-0.1956	-0.8044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	0	-0.3912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	12	0	0	0	0	-2.34723	-9.65277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.4777	-3.4777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.8443	0	0	0	0	-0.36075	-1.48355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.1813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_primary_conductor,AL,upgraded,backbone,OH	3.6598	3.4777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_primary_conductor,AL,upgraded,branch,OH	42.6071	0	0	0	0	-8.33405	1.483551	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_primary_conductor,AL,upgraded,branch,UG	0.2339	0	0	0	0	8.694799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_recloser,electronic_self_healing,backbone	0	11	0	0	0	8.848374	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	11.26157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.8044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_recloser,hydraulic,backbone	10	-10	0	0	0	-8.04398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_recloser,hydraulic,branch	14	0	0	0	0	-11.2616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_recloser,trip_saver,branch	0	0	0	0	0	36.19789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_secondary_conductor,OH,open_wire	6.6567	0	0	0	0	-5.35463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A422	C-A422	distribution_secondary_conductor,OH,triplex	0	0																						

PINE RIDGE 115KV:A423	C-A423	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1524	0	0	0	-404.184	20.57405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	5	0	0	0	-1.32606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	14	0	0	0	-3.71297	-10.287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_primary_conductor,AL,not_upgraded,backbone,OH	14.7006	-14.7006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_primary_conductor,AL,not_upgraded,branch,OH	9.6247	0	0	0	-2.55259	-7.07211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.8779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_primary_conductor,AL,upgraded,backbone,OH	4.4933	14.7006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_primary_conductor,AL,upgraded,branch,OH	48.1384	0	0	0	-12.7669	7.07211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_primary_conductor,AL,upgraded,branch,UG	0.1817	0	0	0	15.31949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_recloser,electronic_self_healing,backbone	0	22	0	0	0	16.16533	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	7.347875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.73479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_recloser,electronic,branch	1	0	0	0	0	-0.73479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_recloser,hydraulic,backbone	21	-21	0	0	0	-15.4305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_recloser,hydraulic,branch	9	0	0	0	0	-6.61309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_recloser,trip_saver,branch	0	0	0	0	0	55.84385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_secondary_conductor,OH,open_wire	8.7483	0	0	0	0	-6.42814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.428142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_secondary_conductor,UG,open_wire	11.4866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_transformer,OH,not_submersible,non_csp	915	0	0	0	-242.669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_transformer,UG,not_submersible,non_csp	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A423	C-A423	distribution_transformer,UG,submersible,non_csp	0	0	0	0	242.6694	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Overhead,1,backbone,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Overhead,1,branch,first_stage	26	0	0	0	-11.6877	-14.3123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Overhead,1,branch,not_first_stage	4	0	0	0	-1.79811	-2.20189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	11.68771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1.79811	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	6	0	0	0	-2.69716	-3.30284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	336	73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	892	0	0	0	-400.978	28.0741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.44953	-0.55047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.89905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	72	-72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	44	0	0	0	-19.7792	-24.2208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_primary_conductor,AL,not_upgraded,backbone,OH	9.4197	-9.4197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.61	0	0	0	-2.07232	-2.53768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.0768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_primary_conductor,AL,upgraded,backbone,OH	4.9233	9.4197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_primary_conductor,AL,upgraded,backbone,UC	0.286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_primary_conductor,AL,upgraded,branch,OH	27.0346	0	0	0	-12.1528	2.537679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_primary_conductor,AL,upgraded,branch,UG	1.0902	0	0	0	14.22511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_recloser,electronic_self_healing,backbone	0	15	0	0	0	8.257089	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	7.156144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.10095	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_recloser,hydraulic,backbone	13	-13	0	0	0	-7.15614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_recloser,hydraulic,branch	13	0	0	0	0	-7.15614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_recloser,trip_saver,branch	0	0	0	0	0	16.51418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_secondary_conductor,OH,open_wire	3.7707	0	0	0	0	-2.07567	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.075667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_secondary_conductor,UG,open_wire	7.7613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_switch,Riser,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0
PINE RIDGE 115KV:A425	C-A425	distribution_switch,Underground,submersible																						

HERNANDO AIRPORT 115KV:A4 C-A430	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.708317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.70832	-0.29168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	97	124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	93	0	0	0	-65.8735	69.12885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	41	0	0	0	-29.041	-11.959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	15	0	0	0	-10.6248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	118	-118	0	0	0	0	0	118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	195	0	0	0	-138.122	-56.8782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.6941	-2.6941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0419	0	0	0	-0.02968	-0.01222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.7971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_primary_conductor,AL,upgraded,backbone,OH	2.247	2.6941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_primary_conductor,AL,upgraded,backbone,UC	0.8034	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_primary_conductor,AL,upgraded,branch,OH	3.6085	0	0	0	-2.55596	0.012222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_primary_conductor,AL,upgraded,branch,UG	6.0973	0	0	0	2.585641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0.583366	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.58337	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.458415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_secondary_conductor,OH,open_wire	3.6801	0	0	0	0	-1.07342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.073422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_secondary_conductor,UG,open_wire	4.9815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.70832	-0.29168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_transformer,OH,not_submersible,non_csp	111	1	0	0	-78.6232	0.291683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_transformer,UG,not_submersible,non_csp	61	0	0	0	0	0	0	0	0	0	-61	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A430	distribution_transformer,UG,submersible,non_csp	0	0	0	0	79.33151	0	0	0	0	0	61	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A431	distribution_fuse,Overhead,1,backbone,first_stage	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A431	distribution_fuse,Overhead,1,branch,first_stage	53	0	0	0	-40.1096	-12.8904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A431	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.75678	-0.24322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HERNANDO AIRPORT 115KV:A4 C-A431	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

[illegible]

[illegible]

HOLDER 230KV:A48	C-A48	distribution_recloser,electronic_self_healing,backbone	1	13	0	0	0	5.753117	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_recloser,hydraulic,backbone	13	-13	0	0	0	-5.75312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_recloser,trip_saver,branch	0	0	0	0	0	56.20353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_secondary_conductor,OH,open_wire	15.5172	0	0	0	0	-6.8671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.867097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_secondary_conductor,UG,open_wire	3.5166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_sectionalizer,Single Phase Electronic	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_switch,Overhead,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_transformer,OH,not_submersible,csp	152	-152	0	0	0	-84.7328	-67.2672	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_transformer,OH,not_submersible,non_csp	787	152	0	0	0	-438.715	67.26721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_transformer,UG,not_submersible,non_csp	36	0	0	0	0	0	0	0	0	0	0	-36	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A48	C-A48	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	523.4479	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Overhead,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Overhead,1,branch,first_stage	65	0	0	0	0	-14.9442	-50.0558	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Overhead,3,branch,first_stage	9	0	0	0	0	-2.0692	-6.9308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Riser,1,branch,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	14.94422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	2.069199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	113	0	0	0	0	-25.9799	-87.0201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	139	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1263	0	0	0	0	-290.378	151.7075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	0	-0.22991	-0.77009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	0	-1.37947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	35	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	83	0	0	0	0	-19.0826	-63.9174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.2678	-2.2678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_primary_conductor,AL,not_upgraded,branch,OH	12.5322	0	0	0	0	-2.88129	-9.65091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2827	3.9179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_primary_conductor,AL,upgraded,backbone,UG	0.179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_primary_conductor,AL,upgraded,branch,OH	30.4879	0	0	0	0	-7.0095	9.650909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_primary_conductor,AL,upgraded,branch,UG	9.5282	0	0	0	0	9.890795	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_primary_conductor,CU,not_upgraded,backbone,OH	1.6501	-1.6501	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	2.310267	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.770089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.77009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_recloser,electronic,branch	1	0	0	0	0	-0.77009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.54018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_recloser,trip_saver,branch	0	0	0	0	0	56.98658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_secondary_conductor,OH,open_wire	15.147	0	0	0	0	-11.6645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	11.66454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_secondary_conductor,UG,open_wire	7.9371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_sectionalizer,Electronic	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_sectionalizer,Single Phase Electronic	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_transformer,OH,not_submersible,csp	21	-21	0	0	0	-4.82813	-16.1719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_transformer,OH,not_submersible,non_csp	512	21	0	0	0	-117.714	16.17187	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_transformer,UG,not_submersible,non_csp	64	0	0	0	0	0	0	0	0	0	-64	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER 230KV:A49	C-A49	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	122.5426	0	0	0	0	64	0	0	0	0	0	0	0	0	0	0	0	0	0
MCINTOSH 69KV:A50	C-A50	distribution_fuse,Overhead,1,backbone,first_stage	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MCINTOSH 69KV:A50	C-A50	distribution_fuse,Overhead,1,branch,first_stage	55	0	0	0	0	-29.2985	-25.7015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MCINTOSH 69KV:A50	C-A50	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	0	-0.5327	-0.4673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MCINTOSH 69KV:A50	C-A50	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

[illegible]

MCCINTOSH 69KV:A51	C-A51	distribution_transformer,OH,not_submersible,non_csp	657	44	0	0	-477.982	11.98906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MCCINTOSH 69KV:A51	C-A51	distribution_transformer,UG,not_submersible,non_csp	99	0	0	0	0	0	0	0	0	0	0	-99	0	0	0	0	0	0	0	0	0	0	0	0
MCCINTOSH 69KV:A51	C-A51	distribution_transformer,UG,submersible,non_csp	0	0	0	0	509.9925	0	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Overhead,1,backbone,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Overhead,1,branch,first_stage	8	0	0	0	-4.11885	-3.88115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Overhead,2,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.51486	-0.48514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.51486	-0.48514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	4.118854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.514857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.514857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	9	0	0	0	-4.63371	-4.36629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	261	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	366	0	0	0	-188.438	5.82172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	53	0	0	0	-27.2874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	3	0	0	0	-1.54457	-1.45543	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.3706	-2.3706	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.2938	0	0	0	-3.24041	-3.05339	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.3484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_primary_conductor,AL,upgraded,backbone,OH	5.425	2.3706	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_primary_conductor,AL,upgraded,branch,OH	0.9403	0	0	0	-0.48412	3.053395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_primary_conductor,AL,upgraded,branch,UG	15.4397	0	0	0	3.724525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	1.45543	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.48514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.97029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_recloser,trip_saver,branch	0	0	0	0	0	4.851433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_secondary_conductor,OH,open_wire	7.7156	0	0	0	0	-3.74317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.743172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_secondary_conductor,UG,open_wire	18.1073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_transformer,OH,not_submersible,csp	16	-16	0	0	-8.23771	-7.76229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_transformer,OH,not_submersible,non_csp	162	16	0	0	-83.4068	7.762293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_transformer,UG,not_submersible,non_csp	118	0	0	0	0	0	0	0	0	0	-118	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A561	C-A561	distribution_transformer,UG,submersible,non_csp	0	0	0	0	91.64449	0	0	0	0	0	118	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Overhead,1,backbone,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Overhead,1,branch,first_stage	41	0	0	0	-20.3899	-20.6101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.49731	-0.50269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.49731	-0.50269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Overhead,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-1.98926	-2.01074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	20.38988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.497314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVILLES CORNER 69KV:A562	C-A562	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.497314	0	0	0	0	0	0	0	0	0	0	0	0							

[illegible]

LAKE WEIR 69KV:A61	C-A61	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	2296	0	0	0	-712.311	73.80433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	23	0	0	0	-7.13552	-15.8645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	16	0	0	0	-4.96384	-11.0362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	14	0	0	0	-4.34336	-9.65664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	7	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	30	0	0	0	-9.3072	9.656642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	18	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	9	0	0	0	-2.79216	-6.20784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_primary_conductor,AL,not_upgraded,backbone,OH	18.275	-18.275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_primary_conductor,AL,not_upgraded,branch,OH	37.2471	0	0	0	-11.5555	-25.6916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.9202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_primary_conductor,AL,upgraded,backbone,OH	2.6809	18.275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_primary_conductor,AL,upgraded,branch,OH	41.4516	0	0	0	-12.8599	25.71495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_primary_conductor,AL,upgraded,branch,UG	2.2319	0	0	0	24.42599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0339	0	0	0	-0.01052	-0.02338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_recloser,electronic_self_healing,backbone	0	14	0	0	0	9.656642	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.68976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_recloser,hydraulic,backbone	13	-13	0	0	0	-8.96688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_recloser,trip_saver,branch	0	0	0	0	0	95.87666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_secondary_conductor,OH,open_wire	17.6766	0	0	0	0	-12.1926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	12.19261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_secondary_conductor,UG,open_wire	3.8044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_transformer,OH,not_submersible,csp	94	-94	0	0	-29.1625	-64.8375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_transformer,OH,not_submersible,non_csp	909	94	0	0	-282.008	64.83745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_transformer,UG,not_submersible,non_csp	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A61	C-A61	distribution_transformer,UG,submersible,non_csp	0	0	0	0	311.1706	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Overhead,1,backbone,first_stage	158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Overhead,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Overhead,1,branch,first_stage	79	0	0	0	-35.3154	-43.6846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.44703	-0.55297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Overhead,2,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.44703	-0.55297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Overhead,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.89406	-1.10594	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Riser,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Riser,1,branch,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	35.31543	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.447031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.447031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.894062	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	20	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	60	0	0	0	-26.8218	-33.1782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	632	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1968	0	0	0	-879.757	51.42614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-1.34109	-1.65891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	17	0	0	0	-7.59952	-9.40048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	13	0	0	0	-5.8114	-7.1886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	9	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	94	0	0	0																					

DUNNELLON TOWN 69KV:A68	C-A68	distribution_transformer,UG,not_submersible,non_csp	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WEIR 69KV:A64	C-A64	distribution_transformer,UG,submersible,non_csp	0	0	0	0	436.7491	0	0	0	0	0	53	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Overhead,1,backbone,first_stage	106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Overhead,1,backbone,not_first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Overhead,1,branch,first_stage	148	0	0	0	-30.7714	-117.229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-0.41583	-1.58417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Overhead,2,backbone,not_first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	-0.62374	-2.37626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Overhead,3,backbone,not_first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Riser,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Riser,3,backbone,first_stage	0	0	0	0	30.77135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Riser,3,backbone,not_first_stage	0	0	0	0	0.415829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.623744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Underground,1,branch,not_first_stage	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_fuse,Underground,3,branch,first_stage	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,2_or_greater,Concrete,accessible,deteriorated,backbone	95	0	0	0	-19.7519	-75.2481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,2_or_greater,Concrete,accessible,deteriorated,branch	524	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2481	0	0	0	-515.836	111.684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	0	0	0	-0.20791	-0.79209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-0.41583	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	41	-41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	45	0	0	0	-9.35615	-35.6438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	19.2083	-19.2083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_primary_conductor,AL,not_upgraded,backbone,OH	30.3896	0	0	0	-6.31844	-24.0712	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.5108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_primary_conductor,AL,not_upgraded,branch,UC	5.1579	19.2083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_primary_conductor,AL,upgraded,backbone,OH	0.0605	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_primary_conductor,AL,upgraded,branch,OH	51.066	0	0	0	-10.6174	24.07116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_primary_conductor,AL,upgraded,branch,UC	2.344	0	0	0	16.9358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_recloser,electronic,self_healing,backbone	0	14	0	0	0	11.0892	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_recloser,electronic,self_healing,branch	0	0	0	0	0	0.792085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_recloser,electronic,backbone	3	-3	0	0	0	-2.37626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_recloser,electronic,branch	1	0	0	0	0	-0.79209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_recloser,hydraulic,backbone	11	-11	0	0	0	-8.71294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_recloser,trip_saver,branch	0	0	0	0	0	121.1891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_secondary_conductor,OH,open_wire	21.17	0	0	0	0	-16.7684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	16.76845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_secondary_conductor,UG,open_wire	5.4617	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_sectionalizer,Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_sectionalizer,Single Phase Electronic	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_transformer,OH,not_submersible,csp	49	-49	0	0	-10.1878	-38.8122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_transformer,OH,not_submersible,non_csp	1166	49	0	0	-242.428	38.81219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_transformer,UG,not_submersible,non_csp	33	0	0	0	0	0	0	0	0	0	-33	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A68	C-A68	distribution_transformer,UG,submersible,non_csp	0	0	0	0	252.6162	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Overhead,1,backbone,first_stage	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Overhead,1,branch,first_stage	32	0	0	0	-11.4274	-20.5726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-0.71421	-1.28579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Overhead,2,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-1.42843	-2.57157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.35711	-0.64289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Overhead,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-1.78553	-3.21447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_fuse,Riser,1,branch,not_first_stage																							

DUNNELLON TOWN 69KV:A69	C-A69	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	59	-59	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	120	0	0	0	-42.8528	-77.1472	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_primary_conductor,AL,not_upgraded,backbone,OH	11.2686	-11.2686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_primary_conductor,AL,not_upgraded,branch,OH	15.1716	0	0	0	-5.41788	-9.75372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.8215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_primary_conductor,AL,upgraded,backbone,OH	1.6699	11.2686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_primary_conductor,AL,upgraded,branch,OH	9.6134	0	0	0	-3.43301	9.753724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_primary_conductor,AL,upgraded,branch,UG	2.1674	0	0	0	8.850882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	2.571574	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.28579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.28579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_recloser,trip_saver,branch	0	0	0	0	0	28.28732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_secondary_conductor,OH,open_wire	11.9191	0	0	0	0	-7.66271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.662713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_secondary_conductor,UG,open_wire	1.2618	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_switch,Overhead,not_submersible	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_transformer,OH,not_submersible,csp	18	-18	0	0	-6.42792	-11.5721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_transformer,OH,not_submersible,non_csp	337	18	0	0	-120.345	11.57208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_transformer,UG,not_submersible,non_csp	46	0	0	0	0	0	0	0	0	-46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A69	C-A69	distribution_transformer,UG,submersible,non_csp	0	0	0	0	126.7728	0	0	0	0	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Overhead,1,backbone,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Overhead,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Overhead,1,branch,first_stage	28	0	0	0	-20.4691	-7.53086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.46208	-0.53792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Riser,1,backbone,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	20.46914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.462082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	12	0	0	0	-8.77249	-3.22751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	227	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	497	0	0	0	-363.327	16.40651	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	36	-36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	49	0	0	0	-35.821	-13.179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_primary_conductor,AL,not_upgraded,backbone,OH	4.2823	-4.2823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.2577	0	0	0	-4.57463	-1.68307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_primary_conductor,AL,not_upgraded,branch,UG	14.417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_primary_conductor,AL,upgraded,backbone,OH	3.2894	4.2823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_primary_conductor,AL,upgraded,branch,OH	7.0194	0	0	0	-5.13147	1.692076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_primary_conductor,AL,upgraded,branch,UG	0.8953	0	0	0	9.730592	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0335	0	0	0	-0.02449	-0.00901	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_recloser,electronic_self_healing,backbone	4	6	0	0	0	1.613755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.26896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_recloser,hydraulic,backbone	5	-5	0	0	0	-1.3448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_recloser,trip_saver,branch	0	0	0	0	0	8.068776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_secondary_conductor,OH,open_wire	5.1779	0	0	0	0	-1.39264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN 69KV:A70	C-A70	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.392644	0	0	0																	

DUNNELTON TOWN 69KV:A71	C-A71	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	270	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	611	0	0	0	-386.731	44.41325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.63295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.63295	-0.36705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	39	-39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	96	0	0	0	-60.763	-35.237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_primary_conductor,AL,not_upgraded,backbone,OH	4.9534	-4.9534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_primary_conductor,AL,not_upgraded,branch,OH	9.4966	0	0	0	-6.01086	-3.48574	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.6226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_primary_conductor,AL,upgraded,backbone,OH	3.0169	4.9534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_primary_conductor,AL,upgraded,backbone,UC	0.3615	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_primary_conductor,AL,upgraded,branch,OH	3.5713	0	0	0	-2.26045	3.485743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_primary_conductor,AL,upgraded,branch,UG	0.7757	0	0	0	8.271306	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_recloser,electronic_self_healing,backbone	1	6	0	0	0	2.20231	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-2.20231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.176291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_secondary_conductor,OH,open_wire	11.7585	0	0	0	0	-4.31598	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.315977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_secondary_conductor,UG,open_wire	2.3269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_transformer,OH,not_submersible,csp	26	-26	0	0	-16.4567	-9.54334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_transformer,OH,not_submersible,non_csp	224	26	0	0	-141.78	9.543342	0	224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_transformer,UG,not_submersible,non_csp	38	0	0	0	0	0	0	0	0	0	-38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELTON TOWN 69KV:A71	C-A71	distribution_transformer,UG,submersible,non_csp	0	0	0	0	158.2371	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Overhead,1,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	-2.15783	-0.84217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.71928	-0.28072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Riser,1,backbone,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.157831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.719277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-5.03494	-1.96506	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	142	10	0	0	0	0	0	142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	278	0	0	0	-199.959	3.368678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.71928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	5	0	0	0	-3.59638	-1.40362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.5967	-1.5967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2439	0	0	0	-0.17543	-0.06847	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_primary_conductor,AL,not_upgraded,branch,UC	6.055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_primary_conductor,AL,upgraded,backbone,OH	2.4475	1.5967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_primary_conductor,AL,upgraded,branch,OH	7.6356	0	0	0	-5.49211	0.068468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_primary_conductor,AL,upgraded,branch,UG	2.6915	0	0	0	5.667542	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_recloser,electronic_self_healing,backbone	3	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.122893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_secondary_conductor,OH,open_wire	2.507	0	0	0	0	-0.70377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.703773	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_secondary_conductor,UG,open_wire	0.4924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_switch,Overhead,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS 115KV:A72	C-A72	distribution_transformer,OH,not_submersible,csp	7	-7	0	0	-5.03494	-1.96506	0	0																		

[illegible]

[illegible]

INGLIS 115KV:A79	C-A79	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INGLIS 115KV:A79	C-A79	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INGLIS 115KV:A79	C-A79	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.027	-0.027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INGLIS 115KV:A79	C-A79	distribution_primary_conductor,AL,upgraded,backbone,OH	0	0.027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INGLIS 115KV:A79	C-A79	distribution_primary_conductor,AL,upgraded,branch,OH	0.0599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INGLIS 115KV:A79	C-A79	distribution_recloser,trip_saver,branch	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INGLIS 115KV:A79	C-A79	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Overhead,1,backbone,first_stage	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Overhead,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Overhead,1,branch,first_stage	54	0	0	0	-27.3645	-26.6355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	27.36454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	84	0	0	0	-42.5671	-41.4329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	308	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	979	0	0	0	-496.109	46.36543	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.0135	-0.9865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	0	-1.52025	-1.47975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	27	0	0	0	-13.6823	1.479748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	8	0	0	0	-4.05401	-3.94599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.1615	-2.1615	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_primary_conductor,AL,not_upgraded,branch,OH	9.5452	0	0	0	-4.83704	-4.70816	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.9736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_primary_conductor,AL,upgraded,backbone,OH	7.2118	2.1615	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2733	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_primary_conductor,AL,upgraded,branch,OH	23.0432	0	0	0	-11.6772	4.708162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_primary_conductor,AL,upgraded,branch,UG	1.1466	0	0	0	16.5142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	1.479748	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.493249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_recloser,electronic,backbone	3	-3	0	0	0	-1.47975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.49325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_recloser,trip_saver,branch	0	0	0	0	0	26.63546	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_secondary_conductor,OH,open_wire	9.7015	0	0	0	0	-4.78526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.785257	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_secondary_conductor,UG,open_wire	1.2917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_switch,Overhead,not_submersible	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_transformer,OH,not_submersible,csp	43	-43	0	0	0	-21.7903	-21.2097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_transformer,OH,not_submersible,non_csp	493	43	0	0	0	-249.828	21.20972	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_transformer,UG,not_submersible,non_csp	23	0	0	0	0	0	0	0	0	0	0	-23	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A81	C-A81	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	271.6184	0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Overhead,1,backbone,first_stage	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Overhead,1,branch,first_stage	97	0	0	0	0	-67.1629	-29.8371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	0	-1.3848	-0.6152	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	-0.6924	-0.3076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	67.16289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INVERNESS 115KV:A82	C-A82	distribution_fuse,Under																									

[illegible]

[illegible]

INVERNESS 115KV:A85	C-A85	distribution_transformer,UG,submersible,non_csp	0	0	0	0	155.7131	0	0	0	0	0	61	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Overhead,1,backbone,first_stage	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Overhead,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Overhead,1,branch,first_stage	106	0	0	0	-32.3676	-73.6324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.30536	-0.69464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-0.61071	-1.38929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.61071	-1.38929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Riser,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Riser,1,branch,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Riser,2,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	32.36764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.305355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.61071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.61071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	59	0	0	0	-18.016	-40.984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	287	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	672	0	0	0	-205.199	76.41094	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	8	0	0	0	-2.44284	-5.55716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	34	0	0	0	-10.3821	-23.6179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	30	0	0	0	-9.16065	-20.8393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	38	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	218	0	0	0	-66.5674	20.83935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.30536	-0.69464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	8	0	0	0	-2.44284	-5.55716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_primary_conductor,AL,not_upgraded,backbone,OH	6.5438	-6.5438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_primary_conductor,AL,not_upgraded,branch,OH	23.1943	0	0	0	-7.0825	-16.1118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_primary_conductor,AL,not_upgraded,branch,UG	6.0334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_primary_conductor,AL,upgraded,backbone,OH	4.6158	6.5438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_primary_conductor,AL,upgraded,backbone,UC	0.3906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_primary_conductor,AL,upgraded,branch,OH	11.1386	0	0	0	-3.40123	16.23941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_primary_conductor,AL,upgraded,branch,UG	7.2161	0	0	0	10.53982	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_primary_conductor,CU,upgraded,branch,OH	0.1837	0	0	0	-0.05609	-0.12761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	2.77858	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.69464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-2.08393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_recloser,trip_saver,branch	0	0	0	0	0	77.10559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_secondary_conductor,OH,open_wire	9.3799	0	0	0	0	-6.5157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.5157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_secondary_conductor,UG,open_wire	4.1208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_switch,Riser,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_transformer,OH,not_submersible,csp	37	-37	0	0	-11.2981	-25.7019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_transformer,OH,not_submersible,non_csp	439	37	0	0	-134.051	25.70186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_transformer,UG,not_submersible,non_csp	95	0	0	0	0	0	0	0	0	0	-95	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A87	C-A87	distribution_transformer,UG,submersible,non_csp	0	0	0	0	145.349	0	0	0	0	0	95	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Overhead,1,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Overhead,1,branch,first_stage	15	0	0	0	-10.0798	-4.92015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Overhead,1,branch,not_first_stage	3	0	0	0	-2.01597	-0.98403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.67199	-0.32801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.34398	-0.65602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORAL CITY 69KV:A88	C-A88	distribution_fuse,Underground,1,branch,first_stage	0																						

[illegible]

TRENTON 69KV:A91	C-A91	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	8	0	0	0	-2.32432	-5.67568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_primary_conductor,Al,not_upgraded,backbone,OH	0.5416	-0.5416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_primary_conductor,Al,not_upgraded,branch,OH	1.2932	0	0	0	-0.37573	-0.91747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_primary_conductor,Al,not_upgraded,branch,UC	0.2759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_primary_conductor,Al,upgraded,backbone,OH	2.2195	0.5416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_primary_conductor,Al,upgraded,branch,OH	9.6667	0	0	0	-2.80856	0.917474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_primary_conductor,Al,upgraded,branch,UG	0.9081	0	0	0	3.184285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.385144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_secondary_conductor,OH,open_wire	1.1372	0	0	0	0	-0.8068	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.806798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_secondary_conductor,UG,open_wire	0.3175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.29054	-0.70946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_transformer,OH,not_submersible,non_csp	97	1	0	0	-28.1823	0.70946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_transformer,UG,not_submersible,non_csp	3	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0
TRENTON 69KV:A91	C-A91	distribution_transformer,UG,submersible,non_csp	0	0	0	0	28.47288	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	-1.26889	-9.73111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.11535	-0.88465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.268894	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.115354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.11535	-0.88465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	145	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	164	0	0	0	-18.9181	5.307876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.11535	-0.88465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	4	0	0	0	-0.46142	-3.53858	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_primary_conductor,Al,not_upgraded,backbone,OH	0.0626	-0.0626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_primary_conductor,Al,not_upgraded,backbone,UG	0.0603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_primary_conductor,Al,not_upgraded,branch,OH	0.4401	0	0	0	-0.05077	-0.38933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_primary_conductor,Al,not_upgraded,branch,UC	0.144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_primary_conductor,Al,upgraded,backbone,OH	1.495	0.0626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_primary_conductor,Al,upgraded,branch,OH	7.609	0	0	0	-0.87773	0.389333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_primary_conductor,Al,upgraded,branch,UG	0.0414	0	0	0	0.928496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.884646	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.88465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_recloser,trip_saver,branch	0	0	0	0	0	10.61575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_secondary_conductor,OH,open_wire	1.3956	0	0	0	0	-1.23461	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.234612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_secondary_conductor,UG,open_wire	0.3992	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.11535	-0.88465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_transformer,OH,not_submersible,non_csp	61	1	0	0	-7.0366	0.884646	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_transformer,UG,not_submersible,non_csp	3	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY 230KV:A94	C-A94	distribution_transformer,UG,submersible,non_csp	0	0	0	0	7.15195	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Overhead,1,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Overhead,1,branch,first_stage	16	0	0	0	-9.35836	-6.64164	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-1.75469	-1.24531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Riser,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_fuse,Riser,3,branch,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</		

BROOKSVILLE 115KV:A95	C-A95	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.852	-3.852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.6479	0	0	0	-2.13365	-1.51425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.5166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5124	3.8606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_primary_conductor,AL,upgraded,branch,OH	7.394	0	0	0	-4.32473	1.514251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_primary_conductor,AL,upgraded,branch,UG	8.7194	0	0	0	6.458383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0086	-0.0086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_recloser,electronic_self_healing,backbone	0	5	0	0	0	2.075511	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.4151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-1.66041	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_recloser,trip_saver,branch	0	0	0	0	0	7.886942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_secondary_conductor,OH,open_wire	7.2199	0	0	0	0	-2.997	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.996996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_secondary_conductor,UG,open_wire	5.3303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	-6.43388	-4.56612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_transformer,OH,not_submersible,non_csp	182	11	0	0	-106.451	4.566124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_transformer,UG,not_submersible,non_csp	160	0	0	0	0	0	0	0	0	0	-160	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A95	C-A95	distribution_transformer,UG,submersible,non_csp	0	0	0	0	112.8853	0	0	0	0	0	160	0	0	0	0	0	0	0	0	0	0	0	0
UNIVERSITY OF FLORIDA 69KV:	C-A959	distribution_primary_conductor,AL,upgraded,backbone,UC	0.109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UNIVERSITY OF FLORIDA 69KV:	C-A959	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0
UNIVERSITY OF FLORIDA 69KV:	C-A959	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Overhead,1,backbone,first_stage	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Overhead,1,branch,first_stage	78	0	0	0	-47.0878	-30.9122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Overhead,2,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Overhead,2,branch,first_stage	5	0	0	0	-3.01845	-1.98155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Overhead,3,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Overhead,3,branch,first_stage	8	0	0	0	-4.82951	-3.17049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Riser,1,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Riser,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Riser,3,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	47.08776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	3.018446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	4.829514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	62	0	0	0	-37.4287	-24.5713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	374	94	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1087	0	0	0	-656.21	105.815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	12	0	0	0	-7.24427	-4.75573	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	77	0	0	0	-46.4841	-30.5159	0	77	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	8	0	0	0	-4.82951	-3.17049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	28	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	107	0	0	0	-64.5947	3.566797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	-1.20738	-0.79262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	68	-68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	114	0	0	0	-68.8206	-45.1794	0	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.60369	-0.39631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_primary_conductor,AL,not_upgraded,backbone,OH	12.4664	-12.4664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_primary_conductor,AL,not_upgraded,branch,OH	19.0329	0	0	0	-11.49	-7.54294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.068	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_primary_conductor,AL,upgraded,backbone,OH	1.5228	12.4664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_primary_conductor,AL,upgraded,backbone,UC	0.5333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_primary_conductor,AL,upgraded,branch,OH	15.1749	0	0	0	-9.16092	7.561254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_primary_conductor,AL,upgraded,branch,UG	2.7107	0	0	0	20.67877	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0462	0	0	0	-0.02789	-0.01831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_recloser,electronic_self_healing,backbone	0	21	0	0	0	8.322527	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	6.737284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_recloser,electronic,backbone	2	-2	0	0	0	-0.79262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_recloser,electronic,branch	1	0	0	0	0	-0.39631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE 115KV:A96	C-A96	distribution_recloser,hydraulic,backbone	19	-19	0	0	0	-7.52991	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

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DUNEDIN 69KV:C107	C-C107	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C107	C-C107	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C107	C-C107	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C107	C-C107	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-1.29039	-0.70961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C107	C-C107	distribution_transformer,OH,not_submersible,non_csp	169	2	0	0	-109.038	0.70961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C107	C-C107	distribution_transformer,UG,not_submersible,non_csp	122	0	0	0	0	0	0	0	0	-122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C107	C-C107	distribution_transformer,UG,submersible,non_csp	0	0	0	0	110.3283	0	0	0	0	122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Overhead,1,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	-4.51525	-2.48475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-2.58014	-1.41986	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Riser,1,backbone,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Riser,1,branch,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	4.515252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.580144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.484748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	176	118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	338	0	0	0	-218.022	147.31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.64504	-0.35496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	104	0	0	0	-67.0837	-36.9163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	50	0	0	0	-32.2518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	7	0	0	0	-4.51525	-2.48475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.64504	-0.35496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	108	-108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	307	0	0	0	-198.026	-108.974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.29007	-0.70993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.355	-1.355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.352	0	0	0	-2.8072	-1.5448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_primary_conductor,AL,not_upgraded,branch,UG	8.6452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_primary_conductor,AL,upgraded,backbone,OH	2.576	1.355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0535	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_primary_conductor,AL,upgraded,branch,OH	2.7676	0	0	0	-1.7852	1.544803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_primary_conductor,AL,upgraded,branch,UG	8.2024	0	0	0	4.592399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_recloser,electronic_self_healing,backbone	3	1	0	0	0	0.354964	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_recloser,electronic_self_healing,branch	12	0	0	0	0	0.709928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_recloser,electronic,backbone	2	-1	0	0	0	-0.35496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_recloser,electronic,branch	2	0	0	0	0	-0.70993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.904604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_secondary_conductor,OH,open_wire	11.2431	0	0	0	0	-3.9909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.990895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_secondary_conductor,UG,open_wire	13.287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_transformer,OH,not_submersible,csp	18	-18	0	0	-11.6106	-6.38935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_transformer,OH,not_submersible,non_csp	203	18	0	0	-130.942	6.389351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_transformer,UG,not_submersible,non_csp	170	0	0	0	0	0	0	0	0	-170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNEDIN 69KV:C108	C-C108	distribution_transformer,UG,submersible,non_csp	0	0	0	0	142.553	0	0	0	0	170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C11	C-C11	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C11	C-C11	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-2.76139	-2.23861	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C11	C-C11	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C11	C-C11	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.10455	-0.89545	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C11	C-C11	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0														

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CLEARWATER 69KV:C13	C-C13	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	11	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	8	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	3	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_primary_conductor,AL,upgraded,branch,UG	0.5718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_primary_conductor,CU,not_upgraded,backbone,UG	1.9262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_primary_conductor,CU,upgraded,branch,UG	0.7966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_secondary_conductor,OH,open_wire	0.3178	0	0	0	0	-0.3178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.3178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_secondary_conductor,UG,open_wire	2.185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_switch,Underground,not_submersible	13	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_transformer,UG,not_submersible,non_csp	14	0	0	0	0	0	0	0	0	0	-14	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C13	C-C13	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_fuse,Underground,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	64	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	58	0	0	0	0	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	7	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	5	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	33	-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	40	0	0	0	0	-40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.3972	-0.3972	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.3375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_primary_conductor,AL,upgraded,backbone,OH	0.9362	0.3972	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_primary_conductor,AL,upgraded,backbone,UG	5.5933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_primary_conductor,AL,upgraded,branch,OH	0.0928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_primary_conductor,AL,upgraded,branch,UG	1.4365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.1492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_primary_conductor,CU,upgraded,branch,UG	0.8936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_secondary_conductor,OH,open_wire	1.2852	0	0	0	0	-1.2852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.2852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_secondary_conductor,UG,open_wire	3.1615	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_switch,Underground,not_submersible	33	0	0	0	0	0	0	0	0	0	-33	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C14	C-C14	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

[illegible]

LAND O LAKES 69KV:C143	C-C143	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	63	-63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	88	0	0	0	-88	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.6753	-2.6753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_primary_conductor,AL,upgraded,backbone,OH	0.9935	2.6753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_primary_conductor,AL,upgraded,backbone,UC	1.6871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_primary_conductor,AL,upgraded,branch,OH	0.0148	0	0	0	-0.0148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_primary_conductor,AL,upgraded,branch,UG	12.723	0	0	0	0.0148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_secondary_conductor,OH,open_wire	0.1655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_secondary_conductor,UG,open_wire	10.7088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_switch,Underground,not_submersible	8	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_transformer,OH,not_submersible,non_csp	16	1	0	0	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_transformer,UG,not_submersible,non_csp	108	0	0	0	0	0	0	0	0	0	-108	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C143	C-C143	distribution_transformer,UG,submersible,non_csp	0	0	0	0	17	0	0	0	0	0	108	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Overhead,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_fuse,Underground,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	12	0	0	0	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	159	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	180	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	22	-22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	11	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1727	-0.1727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.1424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.7304	0	0	0	-0.7304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_primary_conductor,AL,upgraded,backbone,OH	3.8438	0.1727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_primary_conductor,AL,upgraded,backbone,UC	1.507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_primary_conductor,AL,upgraded,branch,OH	2.3016	0	0	0	0	0.7304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_primary_conductor,AL,upgraded,branch,UG	15.3577	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_recloser,trip_saver,branch	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_secondary_conductor,OH,open_wire	1.6348	0	0	0	0	-1.6348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_secondary_conductor,OH,triplex	0	0	0	0	1.6348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_secondary_conductor,UG,open_wire	11.0306	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_switch,Overhead,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_switch,Riser,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_switch,Underground,not_submersible	9	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_transformer,OH,not_submersible,non_csp	64	3	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_transformer,UG,not_submersible,non_csp	120	0	0	0	0	0	0	0	0	0	-120	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C144	C-C144	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	120	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C145	C-C145	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	14	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAND O LAKES 69KV:C145	C-C145</																										

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DENHAM 69KV:C155	C-C155	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	281	155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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PORT RICHEY WEST 115KV:C20 C-C205	distribution_recloser,electronic,backbone	2	-2	0	0	0	0	-0.46156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_recloser,electronic,branch	2	0	0	0	0	0	-0.46156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	0	-0.46156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	2.307779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_secondary_conductor,OH,open_wire	10.3064	0	0	0	0	0	-2.37849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	2.378489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_secondary_conductor,UG,open_wire	6.3957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_transformer,OH,not_submersible,csp	16	-16	0	0	0	-12.3076	-3.69245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_transformer,OH,not_submersible,non_csp	155	16	0	0	0	-119.229	3.692447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_transformer,UG,not_submersible,non_csp	91	0	0	0	0	0	0	0	0	0	0	-91	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C205	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	131.537	0	0	0	0	0	91	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	0	-8.46169	-2.53831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	0	-0.76924	-0.23076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Overhead,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	0	-3.07698	-0.92302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Riser,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Riser,1,branch,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Riser,3,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	8.461691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	0.769245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	3.076979	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	0.230755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	17	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	25	0	0	0	0	-19.2311	-5.76888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	241	191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	444	0	0	0	0	-341.545	76.61077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	0	-1.53849	-0.46151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	0	-0.76924	-0.23076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	0	-2.30773	0.230755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	0	-0.76924	-0.23076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	0	-2.30773	-0.69227	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	173	-173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	302	0	0	0	0	-232.312	-69.6881	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.82	-1.82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.3137	0	0	0	0	-3.31829	-0.99541	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.4092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_primary_conductor,AL,upgraded,backbone,OH	3.7334	1.82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_primary_conductor,AL,upgraded,backbone,UG	0.4905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_primary_conductor,AL,upgraded,branch,OH	4.1542	0	0	0	0	-3.1956	0.995409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_primary_conductor,AL,upgraded,branch,UG	6.5183	0	0	0	0	6.513887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	0	0.692266	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0	0.230755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-0.23076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_recloser,electronic,branch	1	0	0	0	0	0	-0.23076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	0	-0.46151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	3.692085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_secondary_conductor,OH,open_wire	12.3569	0	0	0	0	0	-2.85142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	2.851421	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C206	distribution_secondary_conductor,UG,open_wire	16.5801	0	0	0	0	0	0																	

PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	6	0	0	0	-3.09421	-2.90579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	135	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	183	0	0	0	-94.3735	74.58186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.5157	-0.4843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-1.54711	-1.45289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	7	0	0	0	-3.60992	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	63	-63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	144	0	0	0	-74.2611	-69.7389	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.3715	-0.3715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.6726	0	0	0	-0.34686	-0.32574	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.4108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_primary_conductor,AL,upgraded,backbone,OH	3.1895	0.3715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_primary_conductor,AL,upgraded,branch,OH	1.6173	0	0	0	-0.83405	0.325739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_primary_conductor,AL,upgraded,branch,UG	5.5866	0	0	0	1.180907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_recloser,electronic_self_healing,backbone	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_secondary_conductor,OH,open_wire	4.1864	0	0	0	0	-2.02746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.027464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_secondary_conductor,UG,open_wire	7.9565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.5157	-0.4843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_transformer,OH,not_submersible,non_csp	68	1	0	0	-35.0678	0.484298	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_transformer,UG,not_submersible,non_csp	120	0	0	0	0	0	0	0	0	0	-120	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C207	distribution_transformer,UG,submersible,non_csp	0	0	0	0	35.58345	0	0	0	0	0	120	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C208	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C208	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C208	distribution_fuse,Overhead,1,branch,first_stage	32	0	0	0	-18.0489	-13.9511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C208	distribution_fuse,Overhead,2,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C208	distribution_fuse,Overhead,2,branch,first_stage	14	0	0	0	-7.89638	-6.10362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C208	distribution_fuse,Overhead,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C208	distribution_fuse,Overhead,3,branch,first_stage	7	0	0	0	-3.94819	-3.05181	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT RICHEY WEST 115KV:C20 C-C208	distribution_fuse,Riser,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0										

[illegible]

[illegible]

HIGHLANDS 69KV:C2803	C-C2803	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	12	0	0	0	-9.23214	-2.76786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

HIGHLANDS 69KV:C2804	C-C2804	distribution_transformer,UG,not_submersible,non_csp	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

HIGHLANDS 69KV:C2806	C-C2806	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	16	0	0	0	-11.4369	0.285196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

[illegible]

TARPON SPRINGS 115KV:C301	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C301	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C301	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C301	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C301	distribution_transformer,OH,not_submersible,csp	20	-20	0	0	-12.7182	-7.28177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C301	distribution_transformer,OH,not_submersible,non_csp	231	20	0	0	-146.896	7.28177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C301	distribution_transformer,UG,not_submersible,non_csp	205	0	0	0	0	0	0	0	0	0	0	-205	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C301	distribution_transformer,UG,submersible,non_csp	0	0	0	0	159.6138	0	0	0	0	0	0	205	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Overhead,1,branch,first_stage	16	0	0	0	-6.8578	-9.1422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.42861	-0.57139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.42861	-0.57139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.85723	-1.14277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Riser,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Riser,1,branch,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Riser,2,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Underground,1,branch,first_stage	2	0	0	0	6.857805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.428613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.428613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.857226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	12	0	0	0	-5.14335	-6.85665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	180	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	540	0	0	0	-231.451	175.4159	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	5	0	0	0	-2.14306	-2.85694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.42861	-0.57139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.85723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	-0.85723	-1.14277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	119	-119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	287	0	0	0	-123.012	-163.988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.6814	-1.6814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.3747	0	0	0	-1.87505	-2.49965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_primary_conductor,AL,not_upgraded,branch,UG	13.8288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_primary_conductor,AL,upgraded,backbone,OH	2.1661	1.6814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_primary_conductor,AL,upgraded,branch,OH	3.703	0	0	0	-1.58715	2.499648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_primary_conductor,AL,upgraded,branch,UG	5.033	0	0	0	3.462205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_recloser,electronic_self_healing,backbone	0	5	0	0	0	2.856936	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_recloser,electronic,backbone	3	-3	0	0	0	-1.71416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.14277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_recloser,trip_saver,branch	0	0	0	0	0	11.42774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_secondary_conductor,OH,open_wire	11.9107	0	0	0	0	-6.80562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.805622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_secondary_conductor,UG,open_wire	21.1371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_transformer,OH,not_submersible,csp	12	-12	0	0	-5.14335	-6.85665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_transformer,OH,not_submersible,non_csp	171	12	0	0	-73.2928	6.856647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_transformer,UG,not_submersible,non_csp	160	0	0	0	0	0	0	0	0	0	-160	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C302	distribution_transformer,UG,submersible,non_csp	0	0	0	0	78.43614	0	0	0	0	0	160	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Overhead,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Overhead,1,branch,first_stage	15	0	0	0	-8.35789	-6.64211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.55719	-0.44281	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Overhead,2,branch,first_stage	6	0	0	0	-3.34316	-2.65684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Overhead,3,branch,first_stage	11	0	0	0	-6.12912	-4.87088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Riser,1,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Riser,1,branch,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TARPON SPRINGS 115KV:C303	distribution_fuse,Riser,3,branch,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

[illegible]

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[illegible]

[illegible]

ZEPHYRHILLS NORTH 230KV:C3 C-C342	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C342	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C342	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C342	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C342	distribution_transformer,OH,not_submersible,csp	15	-15	0	0	-5.62373	-9.37627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C342	distribution_transformer,OH,not_submersible,non_csp	321	15	0	0	-120.348	9.376268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C342	distribution_transformer,UG,not_submersible,non_csp	125	0	0	0	0	0	0	0	0	0	-125	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C342	distribution_transformer,UG,submersible,non_csp	0	0	0	0	125.9716	0	0	0	0	0	125	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Overhead,1,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Overhead,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Overhead,1,branch,first_stage	4	0	0	0	-2.80081	-1.19919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Overhead,1,branch,not_first_stage	5	0	0	0	-3.50101	-1.49899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Overhead,2,branch,not_first_stage	2	0	0	0	-1.40041	-0.59959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Overhead,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Overhead,3,branch,first_stage	6	0	0	0	-4.20122	-1.79878	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Riser,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Riser,1,branch,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Riser,1,branch,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Riser,3,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Riser,3,branch,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.80081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Underground,1,branch,not_first_stage	4	0	0	0	3.501013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Underground,2,branch,not_first_stage	1	0	0	0	1.400405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_fuse,Underground,3,branch,first_stage	4	0	0	0	4.201215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	12	0	0	0	-8.40243	-3.59757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	259	148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	576	0	0	0	-403.317	77.94733	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.7002	-0.2998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	5	0	0	0	-3.50101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	144	-144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	247	0	0	0	-172.95	-74.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5976	-0.5976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.3311	0	0	0	-2.33244	-0.99866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.9075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_primary_conductor,AL,upgraded,backbone,OH	6.1463	0.5976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_primary_conductor,AL,upgraded,branch,OH	6.4557	0	0	0	-4.5203	0.998655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_primary_conductor,AL,upgraded,branch,UG	34.8514	0	0	0	6.852743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.299797	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.299797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.2998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_recloser,electronic,branch	1	0	0	0	0	-0.2998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.096556	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_secondary_conductor,OH,open_wire	6.462	0	0	0	0	-1.93729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.937291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_secondary_conductor,UG,open_wire	39.8434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_switch,Underground,not_submersible	5	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_transformer,OH,not_submersible,csp	18	-18	0	0	-12.6036	-5.39635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_transformer,OH,not_submersible,non_csp	180	18	0	0	-126.036	5.396354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_transformer,UG,not_submersible,non_csp	313	0	0	0	0	0	0	0	0	0	-313	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C343	distribution_transformer,UG,submersible,non_csp	0	0	0	0	138.6401	0	0	0	0	0	313	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C344	distribution_fuse,Overhead,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZEPHYRHILLS NORTH 230KV:C3 C-C344	distribution_fuse,Overhead,1,branch,first_stage	23	0	0	0	-17.8325	-5.16748	0	0	0															

[illegible]

ZEPHYRHILLS NORTH 230KV:C3 C-C345 distribution_transformer,OH,not_submersible,non_csp
ZEPHYRHILLS NORTH 230KV:C3 C-C345 distribution_transformer,UG,not_submersible,non_csp
ZEPHYRHILLS NORTH 230KV:C3 C-C345 distribution_transformer,UG,submersible,non_csp
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Overhead,1,backbone,first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Overhead,1,branch,first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Overhead,1,branch,not_first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Overhead,2,backbone,first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Overhead,3,backbone,first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Riser,1,backbone,first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Riser,1,branch,first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Riser,3,backbone,first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Underground,1,branch,first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_fuse,Underground,1,branch,not_first_stage
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,less_than_2,Wood,accessible,deteriorated,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_primary_conductor,AL,not_upgraded,backbone,OH
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_primary_conductor,AL,not_upgraded,branch,OH
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_primary_conductor,AL,not_upgraded,branch,UG
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_primary_conductor,AL,upgraded,backbone,OH
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_primary_conductor,AL,upgraded,backbone,UC
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_primary_conductor,AL,upgraded,branch,OH
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_primary_conductor,AL,upgraded,branch,UG
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_primary_conductor,CU,not_upgraded,branch,OH
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_recloser,electronic_self_healing,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_recloser,hydraulic,backbone
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_recloser,trip_saver,branch
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_secondary_conductor,OH,open_wire
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_secondary_conductor,OH,triplex
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_secondary_conductor,UG,open_wire
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_switch,Overhead,not_submersible
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_switch,Riser,not_submersible
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_transformer,OH,not_submersible,csp
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_transformer,OH,not_submersible,non_csp
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_transformer,UG,not_submersible,non_csp
SAFETY HARBOR 115KV:C3518 C-C3518 distribution_transformer,UG,submersible,non_csp
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Overhead,1,backbone,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Overhead,1,branch,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Overhead,2,backbone,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Overhead,2,branch,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Overhead,3,backbone,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Overhead,3,branch,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Riser,1,backbone,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Riser,1,branch,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Riser,1,branch,not_first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Riser,2,branch,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Riser,3,backbone,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Riser,3,branch,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Underground,1,backbone,not_first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Underground,1,branch,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Underground,2,branch,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Underground,3,backbone,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_fuse,Underground,3,branch,first_stage
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone
SAFETY HARBOR 115KV:C3521 C-C3521 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch

26	0	0	-96.6517	15.07415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	0	0	0	0	0	0	0	0	0	-92	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	107.5776	0	0	0	0	0	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	-2.11378	-0.88622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	-2.81837	-1.18163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	2.113779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	2.818372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.295407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	-2.81837	-1.18163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
113	138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
162	0	0	0	-114.144	76.80579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	-0.70459	-0.29541	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	-6.34134	-2.65866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	-1.40919	-0.59081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	-7.75052	1.181628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	-0.70459	-0.29541	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	-1.40919	-0.59081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
121	-121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
244	0	0	0	-171.921	-72.0793	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	-1.40919	-0.59081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
696	-0.0696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
299	0	0	0	-0.21067	-0.08833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
484	0.0696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
179	0	0	0	-1.35134	0.215824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
313	0	0	0	1.866115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
316	0	0	0	-0.3041	-0.1275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	0	0	0	0.295407	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	-1	0	0	0	-0.29541	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	2.067848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
532	0	0	0	0	-0.74797	0	532	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.74797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
922	0	0	0	0	0	0	922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	-2	0	0	-1.40919	-0.59081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
58	2	0	0	-40.8664	0.590814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
172	0	0	0	0	0	0	0	0	0	-172	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	42.27559	0	0	0	0	0	172	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	-9.62767	-3.37233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	-1.48118	-0.51882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	-4.44354	-1.55646	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	9.627671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	1.48118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0</												

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SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.40174	-0.59826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Riser,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Riser,1,branch,first_stage	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7.709576		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.401741		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.70087		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	12	0	0	0	-8.41045	-3.58955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	159	103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	283	0	0	0	-198.346	85.55104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	13	0	0	0	-9.11132	-3.88868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	46	0	0	0	-32.24	-13.76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	0	-2.10261	-0.89739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	9	0	0	0	-6.30783	0.897388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	-1.40174	-0.59826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	77	-77	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	213	0	0	0	-149.285	-63.7146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.3013	-0.3013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.9052	0	0	0	-1.3353	-0.5699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_primary_conductor,AL,not_upgraded,branch,UG	13.8871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_primary_conductor,AL,upgraded,backbone,OH	4.4943	0.3013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_primary_conductor,AL,upgraded,branch,OH	3.3768	0	0	0	-2.3667	0.574329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_primary_conductor,AL,upgraded,branch,UG	9.9001	0	0	0	3.712371		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0148	0	0	0	-0.01037	-0.00443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.299129	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.299129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.29913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_recloser,electronic,branch	1	0	0	0	0	-0.29913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.888683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_secondary_conductor,OH,open_wire	8.4691	0	0	0	0	-2.53336	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.533358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_secondary_conductor,UG,open_wire	12.1353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_switch,Overhead,not_submersible	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	-2.80348	-1.19652	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_transformer,OH,not_submersible,non_csp	87	4	0	0	-60.9757	1.196518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_transformer,UG,not_submersible,non_csp	231	0	0	0	0	0	0	0	0	0	-231	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3527 C-C3527	distribution_transformer,UG,submersible,non_csp	0	0	0	0	63.77922		0	0	0	0	231	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Overhead,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Overhead,1,branch,first_stage	13	0	0	0	-8.1793	-4.8207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.62918	-0.37082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.25835	-0.74165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.14589	-1.85411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Riser,1,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAFETY HARBOR 115KV:C3528 C-C3528	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0									

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ODESSA 69KV:C4323	C-C4323	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.657546	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.65755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_secondary_conductor,OH,open_wire	0.6511	0	0	0	0	-0.42813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.428128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_secondary_conductor,UG,open_wire	25.4586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_switch,Underground,not_submersible	21	0	0	0	0	0	0	0	0	0	-21	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_transformer,OH,not_submersible,non_csp	18	0	0	0	0	-6.16417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_transformer,UG,not_submersible,non_csp	233	0	0	0	0	0	0	0	0	0	-233	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4323	C-C4323	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	6.164174	0	0	0	0	233	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_fuse,Underground,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_fuse,Underground,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_fuse,Underground,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	22	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	9	0	0	0	0	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	23	-23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	39	0	0	0	0	-39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.6377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_primary_conductor,AL,upgraded,backbone,OH	0.6407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_primary_conductor,AL,upgraded,backbone,UG	3.7618	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_primary_conductor,AL,upgraded,branch,UG	38.8388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_secondary_conductor,OH,open_wire	0.0363	0	0	0	0	-0.0363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.0363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_secondary_conductor,UG,open_wire	32.0559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_switch,Underground,not_submersible	42	0	0	0	0	0	0	0	0	0	-42	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_transformer,UG,not_submersible,non_csp	225	0	0	0	0	0	0	0	0	0	-225	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4328	C-C4328	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	225	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	0	-0.21555	-1.78445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_fuse,Riser,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.215552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_fuse,Underground,3,backbone,first_stage	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_fuse,Underground,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-0.10778	-0.89222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	261	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	215	0	0	0	0	-23.1718	42.82675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	-0.10778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	55	-55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	47	0	0	0	0	-5.06547	-41.9345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_primary_conductor,AL,not_upgraded,backbone,OH	5.9342	-5.9342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.6943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_primary_conductor,AL,upgraded,backbone,OH	3.0061	5.9342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_primary_conductor,AL,upgraded,backbone,UG	11.4984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_primary_conductor,AL,upgraded,branch,OH	2.714	0	0	0	0	-0.2925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_primary_conductor,AL,upgraded,branch,UG	39.6612	0	0	0	0	0.292504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0	1.784448	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.78445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.784448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_secondary_conductor,OH,open_wire	2.6291	0	0	0	0	-2.34575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.345746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ODESSA 69KV:C4329	C-C4329	distribution_secondary_conductor,UG,open_wire	59.0931	0	0	0	0																			

[illegible]

NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.33506	-0.66494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Overhead,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.33766	-1.66234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Riser,1,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Riser,1,branch,first_stage	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Riser,3,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	6.675314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.335063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.337657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.994812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	19	0	0	0	-12.6831	-6.3169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	123	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	309	0	0	0	-206.267	88.43665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-2.00259	-0.99741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	-4.00519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	6	0	0	0	-4.00519	-1.99481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	-1.33506	-0.66494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	96	-96	0	0	0	0	96	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	242	0	0	0	-161.543	-80.4574	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.3796	-2.3796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.5323	0	0	0	-1.69039	-0.84191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_primary_conductor,AL,not_upgraded,branch,UC	16.7446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_primary_conductor,AL,upgraded,backbone,OH	1.6156	2.3796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_primary_conductor,AL,upgraded,branch,OH	7.7947	0	0	0	-5.20321	0.84191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_primary_conductor,AL,upgraded,branch,UG	10.967	0	0	0	6.893597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	0.332469	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.33247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.651966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_secondary_conductor,OH,open_wire	3.4131	0	0	0	0	-1.13475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.134749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_secondary_conductor,UG,open_wire	23.0792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_switch,Overhead,not_submersible	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_transformer,OH,not_submersible,csp	6	-6	0	0	-4.00519	-1.99481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_transformer,OH,not_submersible,non_csp	118	6	0	0	-78.7687	1.994812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_transformer,UG,not_submersible,non_csp	279	0	0	0	0	0	0	0	0	0	-279	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C443 C-C443	distribution_transformer,UG,submersible,non_csp	0	0	0	0	82.77389	0	0	0	0	0	279	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.79895	-0.20105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_fuse,Riser,1,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_fuse,Riser,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_fuse,Riser,3,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_fuse,Underground,3,backbone,first_stage	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0.798946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-3.19578	-0.80422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	98	141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	94	0	0	0	-75.1009	67.75533	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	10	0	0	0	-7.98946	-2.01054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	135	-134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	321	0	0	0	-256.462	-64.5385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,less_than_2,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_pole,less_than_2,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.79895	-0.20105	0	0	0	0	0	0	0	0	0	0	0	0	0</				

NEW PORT RICHEY 115KV:C444 C-C444	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_transformer,OH,not_submersible,non_csp	22	0	0	0	-17.5768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_transformer,UG,not_submersible,non_csp	259	0	0	0	0	0	0	0	0	0	-259	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY 115KV:C444 C-C444	distribution_transformer,UG,submersible,non_csp	0	0	0	0	17.5768	0	0	0	0	0	259	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_fuse,Riser,3,branch,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_fuse,Underground,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	75	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	87	0	0	0	-4.31992	206.225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.04965	-0.95035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-0.19862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	119	-119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	216	0	0	0	-10.7253	-205.275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0265	-0.0265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0726	0	0	0	-0.0036	-0.069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_primary_conductor,AL,not_upgraded,branch,UG	5.7779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_primary_conductor,AL,upgraded,backbone,OH	5.3833	0.0265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_primary_conductor,AL,upgraded,backbone,UG	0.9772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_primary_conductor,AL,upgraded,branch,OH	1.6433	0	0	0	-0.0816	0.068995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_primary_conductor,AL,upgraded,branch,UG	13.62	0	0	0	0.085202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_primary_conductor,CU,upgraded,branch,UG	0.0789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_secondary_conductor,OH,open_wire	1.1895	0	0	0	0	-1.13044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.130436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_secondary_conductor,UG,open_wire	24.147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_transformer,OH,not_submersible,non_csp	21	0	0	0	-1.04274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_transformer,UG,not_submersible,non_csp	122	0	0	0	0	0	0	0	0	0	-122	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4500 C-C4500	distribution_transformer,UG,submersible,non_csp	0	0	0	0	1.04274	0	0	0	0	0	122	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-1.54764	-0.45236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Riser,1,backbone,first_stage	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Riser,1,branch,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Riser,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Riser,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.547643	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	12	0	0	0	-9.28586	-2.71414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	138	216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	157	0	0	0	-121.49	110.3751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.77382	0.452357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	12	0	0	0	-9.28586	-2.71414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	207	-207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	463	0	0	0	-358.279	-104.721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4501 C-C4501	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.77382	-0.22618	0	0	0	0	0													

[illegible]

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SEVEN SPRINGS 230KV:C4509	C-C4509	distribution_transformer,UG,not_submersible,non_csp	182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4509	C-C4509	distribution_transformer,UG,submersible,non_csp	0	0	0	0	4.35271	0	0	0	0	0	182	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Overhead,1,branch,first_stage	12	0	0	0	-6.32009	-5.67991	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.52667	-0.47333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.52667	-0.47333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.52667	-0.47333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Riser,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Riser,1,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	6.320091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.526674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.526674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.526674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	34	0	0	0	-17.9069	-16.0931	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	150	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	346	0	0	0	-182.229	63.42565	0	0	0	0	0	29	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.52667	-0.47333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	4	0	0	0	-2.1067	-1.8933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	10	0	0	0	-5.26674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	41	-41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	95	0	0	0	-50.0341	-44.9659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.505	-0.505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.6549	0	0	0	-0.34492	-0.30998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_primary_conductor,AL,not_upgraded,branch,UG	5.1145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_primary_conductor,AL,upgraded,backbone,OH	3.1821	0.505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1457	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_primary_conductor,AL,upgraded,branch,OH	7.7042	0	0	0	-4.0576	0.309981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_primary_conductor,AL,upgraded,branch,UG	12.8167	0	0	0	4.402523	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.473326	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.47333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_recloser,trip_saver,branch	0	0	0	0	0	7.099886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_secondary_conductor,OH,open_wire	4.7227	0	0	0	0	-2.23538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.235375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_secondary_conductor,UG,open_wire	14.9376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	-2.1067	-1.8933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_transformer,OH,not_submersible,non_csp	152	4	0	0	-80.0545	1.893303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_transformer,UG,not_submersible,non_csp	170	0	0	0	0	0	0	0	0	0	-170	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4510	C-C4510	distribution_transformer,UG,submersible,non_csp	0	0	0	0	82.16119	0	0	0	0	0	170	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_fuse,Riser,1,backbone,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_fuse,Riser,1,backbone,not_first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_fuse,Underground,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-0.77486	-1.22514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	88	103	0	0																				

SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_switch,Underground,not_submersible	17	0	0	0	0	0	0	0	0	-17	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-0.77486	-1.22514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_transformer,OH,not_submersible,non_csp	17	2	0	0	-6.58631	1.22514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_transformer,UG,not_submersible,non_csp	182	0	0	0	0	0	0	0	0	-182	0	0	0	0	0	0	0	0	0	0	
SEVEN SPRINGS 230KV:C4512	C-C4512	distribution_transformer,UG,submersible,non_csp	0	0	0	0	7.361173	0	0	0	0	182	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Riser,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Underground,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Underground,1,branch,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_fuse,Underground,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	113	91	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	78	0	0	0	0	168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	90	-90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	167	0	0	0	0	-167	0	167	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_primary_conductor,Al,not_upgraded,backbone,OH	0.0985	-0.0985	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_primary_conductor,Al,not_upgraded,branch,UC	17.0358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_primary_conductor,Al,upgraded,backbone,OH	4.0892	0.0985	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_primary_conductor,Al,upgraded,backbone,UG	2.2219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_primary_conductor,Al,upgraded,branch,OH	0.0434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_primary_conductor,Al,upgraded,branch,UG	5.128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_secondary_conductor,OH,open_wire	0.1926	0	0	0	0	-0.1926	0.1926	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.1926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_secondary_conductor,UG,open_wire	19.3119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_switch,Riser,not_submersible	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_switch,Underground,not_submersible	14	0	0	0	0	0	0	0	0	-14	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_transformer,OH,not_submersible,non_csp	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_transformer,UG,not_submersible,non_csp	150	0	0	0	0	0	0	0	0	-150	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4972	C-C4972	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	150	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.63265	-0.36735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.26529	-0.73471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Riser,1,backbone,first_stage	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Riser,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Riser,1,branch,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Riser,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Riser,3,branch,first_stage	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.632647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.265295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-2.53059	-1.46941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	144	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	156	0	0	0	-98.693	95.14435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.26529	0.367353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.63265	-0.36735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	111	-111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	254	0	0	0	-160.692	-93.3076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.63265	-0.36735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_primary_conductor,Al,not_upgraded,backbone,OH	0.6608	-0.6608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_primary_conductor,Al,not_upgraded,branch,UG	12.2354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_primary_conductor,Al,upgraded,backbone,OH	3.4998	0.6608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_primary_conductor,Al,upgraded,backbone,UG	0.0136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_primary_conductor,Al,upgraded,branch,OH	1.9973	0	0	0	-1.26359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CURLEW 115KV:C4973	C-C4973	distribution_primary_conductor,Al,upgraded,branch,UG	5																				

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ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Overhead,1,branch,first_stage	8	0	0	0	-3.67317	-4.32683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.91829	-1.08171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Riser,1,branch,first_stage	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Riser,3,branch,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.673172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.918293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	8.112802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	139	88	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	285	0	0	0	-130.857	145.4896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	5	0	0	0	-2.29573	1.081707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	15	0	0	0	-6.8872	-8.1128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.45915	-0.54085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	87	-86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	263	0	0	0	-120.756	-142.244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	-0.91829	-1.08171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-1.37744	-1.62256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.45915	-0.54085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.45915	-0.54085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0857	-0.0857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.0448	0	0	0	-0.47972	-0.56508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_primary_conductor,AL,not_upgraded,branch,UG	9.527	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_primary_conductor,AL,upgraded,backbone,OH	2.4546	0.0857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_primary_conductor,AL,upgraded,branch,OH	4.2696	0	0	0	-1.96037	0.565084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_primary_conductor,AL,upgraded,branch,UG	12.0856	0	0	0	2.440088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.540853	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.54085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.408534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_secondary_conductor,OH,open_wire	6.0132	0	0	0	0	-3.25226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.25226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_secondary_conductor,UG,open_wire	22.5529	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	-1.83659	-2.16341	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_transformer,OH,not_submersible,non_csp	94	4	0	0	-43.1598	2.163414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_transformer,UG,not_submersible,non_csp	194	0	0	0	0	0	0	0	0	0	-194	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5000	C-C5000	distribution_transformer,UG,submersible,non_csp	0	0	0	0	44.99636	0	0	0	0	0	194	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.65163	-0.34837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_fuse,Riser,1,backbone,first_stage	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_fuse,Riser,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.651629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	55	129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	49	0	0	0	-31.9298	74.20292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.65163	-0.34837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5001	C-C5001	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone																								

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ALDERMAN 115KV:C5008	C-C5008	distribution_primary_conductor,AL,upgraded,branch,OH	2.0933	0	0	0	-1.82288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_primary_conductor,AL,upgraded,branch,UG	8.1517	0	0	0	1.822883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0.258365	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.25836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.258365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_secondary_conductor,OH,open_wire	2.1891	0	0	0	0	-0.28279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.282793	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_secondary_conductor,UG,open_wire	16.0316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-2.61245	-0.38755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_transformer,OH,not_submersible,non_csp	35	3	0	0	-30.4786	0.387547	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_transformer,UG,not_submersible,non_csp	218	0	0	0	0	0	0	0	0	0	-218	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5008	C-C5008	distribution_transformer,UG,submersible,non_csp	0	0	0	0	33.09107	0	0	0	0	0	218	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.31176	-0.68824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-0.93529	-2.06471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Riser,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Riser,1,branch,first_stage	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.311763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.935288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.31176	-0.68824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	47	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	98	0	0	0	-30.5528	181.6946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.31176	1.376474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	-0.93529	-2.06471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.31176	-0.68824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	120	-120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	261	0	0	0	-81.3701	-179.63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.31176	-0.68824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.62353	-1.37647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1072	-0.1072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0448	0	0	0	-0.01397	-0.03083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_primary_conductor,AL,not_upgraded,branch,UG	22.5135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8047	0.1072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_primary_conductor,AL,upgraded,branch,OH	2.7519	0	0	0	-0.85794	0.030833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_primary_conductor,AL,upgraded,branch,UG	10.3364	0	0	0	0.871907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.752949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_secondary_conductor,OH,open_wire	1.6118	0	0	0	0	-1.1093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.109301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_secondary_conductor,UG,open_wire	29.8423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_transformer,OH,not_submersible,non_csp	24	0	0	0	-7.48231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_transformer,UG,not_submersible,non_csp	283	0	0	0	0	0	0	0	0	0	-283	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5009	C-C5009	distribution_transformer,UG,submersible,non_csp	0	0	0	0	7.482307	0	0	0	0	0	283	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5010	C-C5010	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	-2.94126	-4.05874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

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ALDERMAN 115KV:C5012	C-C5012	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.49197	-0.50803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.49197	-0.50803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	35	-34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	77	0	0	0	-37.8818	-39.1182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-0.98394	-1.01606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.36	-0.36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.2124	0	0	0	-1.58041	-1.63199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_primary_conductor,AL,not_upgraded,branch,UG	14.2321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_primary_conductor,AL,upgraded,backbone,OH	3.6448	0.36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_primary_conductor,AL,upgraded,branch,OH	5.9329	0	0	0	-2.91882	1.631992	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_primary_conductor,AL,upgraded,branch,UG	15.698	0	0	0	4.499224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.508029	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.50803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_recloser,trip_saver,branch	0	0	0	0	0	11.17663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_secondary_conductor,OH,open_wire	10.4311	0	0	0	0	-5.2993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.299299	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_secondary_conductor,UG,open_wire	22.3418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_switch,Overhead,not_submersible	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_transformer,OH,not_submersible,csp	6	-6	0	0	-2.95183	-3.04817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_transformer,OH,not_submersible,non_csp	197	6	0	0	-96.9183	3.048173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_transformer,UG,not_submersible,non_csp	202	0	0	0	0	0	0	0	0	0	-202	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5012	C-C5012	distribution_transformer,UG,submersible,non_csp	0	0	0	0	99.87015	0	0	0	0	0	202	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Overhead,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Overhead,1,backbone,not_first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-0.24569	-1.75431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-0.36853	-2.63147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Riser,1,backbone,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Riser,1,branch,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDERMAN 115KV:C5013	C-C5013	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

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BAYVIEW 115KV:C651	C-C651	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_fuse,Riser,1,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_fuse,Riser,1,branch,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_fuse,Riser,3,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_fuse,Riser,3,branch,first_stage	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.920996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.158008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.921	-0.079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	167	132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	238	0	0	0	-219.197	21.56811	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.921	-0.079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.921	-0.079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.84199	0.237012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	2	0	0	0	-1.84199	-0.15801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.921	-0.079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	128	-128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	270	0	0	0	-248.669	-21.3311	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.84199	-0.15801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.8069	-0.8069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.254	0	0	0	-0.23393	-0.02007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.6506	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_primary_conductor,AL,upgraded,backbone,OH	2.6081	0.8069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_primary_conductor,AL,upgraded,backbone,UG	0.6796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_primary_conductor,AL,upgraded,branch,OH	2.0652	0	0	0	-1.90204	0.020067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_primary_conductor,AL,upgraded,branch,UG	4.2043	0	0	0	2.135974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_recloser,electronic_self_healing,backbone	0	11	0	0	0	0.869045	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_recloser,electronic,backbone	2	-2	0	0	0	-0.15801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_recloser,hydraulic,backbone	9	-9	0	0	0	-0.71104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.079004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_secondary_conductor,OH,open_wire	6.0549	0	0	0	0	-0.47836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.478362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_secondary_conductor,UG,open_wire	6.0241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-1.84199	-0.15801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_transformer,OH,not_submersible,non_csp	70	2	0	0	-64.4697	0.158008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_transformer,UG,not_submersible,non_csp	141	0	0	0	0	0	0	0	0	0	-141	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C651	C-C651	distribution_transformer,UG,submersible,non_csp	0	0	0	0	66.31171	0	0	0	0	0	141	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Overhead,1,branch,first_stage	39	0	0	0	-29.2527	-9.74727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.75007	-0.24993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Overhead,3,branch,first_stage	12	0	0	0	-9.00084	-2.99916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Riser,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Riser,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Riser,3,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	29.25273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.75007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	9.000839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.249371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_pole,2_or_greater,Concrete,backlot_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	39	0	0	0	-29.2527	-9.74727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C652	C-C652	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone</																								

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BAYVIEW 115KV:C654	C-C654	distribution_fuse,Riser,3,branch,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	60	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	173	0	0	0	-173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	4	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	114	-114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	242	0	0	0	-242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.2932	-0.2932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.0079	0	0	0	-1.0079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_primary_conductor,AL,not_upgraded,branch,UC	4.5834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_primary_conductor,AL,upgraded,backbone,OH	1.7538	0.2932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_primary_conductor,AL,upgraded,backbone,UC	0.6482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_primary_conductor,AL,upgraded,branch,OH	3.9504	0	0	0	-3.9504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_primary_conductor,AL,upgraded,branch,UC	5.4799	0	0	0	4.9583	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_recloser,electronic_self_healing,backbone	0	9	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_recloser,hydraulic,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_secondary_conductor,OH,open_wire	5.0123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_secondary_conductor,UG,open_wire	2.9477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_transformer,OH,not_submersible,csp	17	-17	0	0	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_transformer,OH,not_submersible,non_csp	92	17	0	0	-92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_transformer,UG,not_submersible,non_csp	112	0	0	0	0	0	0	0	0	0	0	-112	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C654	C-C654	distribution_transformer,UG,submersible,non_csp	0	0	0	0	109	0	0	0	0	0	0	112	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_fuse,Riser,3,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	113	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	101	0	0	0	0	83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	52	-52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	80	0	0	0	0	-80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0799	-0.0799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_primary_conductor,AL,not_upgraded,branch,UC	3.9503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_primary_conductor,AL,upgraded,backbone,OH	2.0866	0.0799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_primary_conductor,AL,upgraded,backbone,UC	0.8662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_primary_conductor,AL,upgraded,branch,OH	0.4774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_primary_conductor,AL,upgraded,branch,UC	3.8004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_recloser,electronic,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_secondary_conductor,OH,open_wire	3.7222	0	0	0	0	-3.7222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.7222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_secondary_conductor,UG,open_wire	2.1583	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C655	C-C655	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0																

BAYVIEW 115KV:C656	C-C656	distribution_fuse,Riser,1,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_fuse,Riser,3,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	28	0	0	0	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	235	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	716	0	0	0	-716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	19	0	0	0	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	194	0	0	0	-194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	15	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	13	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	49	-49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	91	0	0	0	-91	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.0692	-1.0692	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,AL,not_upgraded,branch,OH	10.8817	0	0	0	-10.8817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.0604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,AL,upgraded,backbone,OH	2.7311	1.0735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,AL,upgraded,backbone,UG	0.6442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,AL,upgraded,branch,OH	3.5996	0	0	0	-3.5996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,AL,upgraded,branch,UG	2.8847	0	0	0	14.8297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0043	-0.0043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.3484	0	0	0	-0.3484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_primary_conductor,CU,upgraded,branch,UG	0.0403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_recloser,electronic_self_healing,backbone	0	32	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_recloser,electronic,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_recloser,hydraulic,backbone	31	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_recloser,hydraulic,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_secondary_conductor,OH,open_wire	24.7005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_secondary_conductor,UG,open_wire	4.9005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_switch,Riser,not_submersible	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_transformer,OH,not_submersible,csp	25	-25	0	0	-25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_transformer,OH,not_submersible,non_csp	372	25	0	0	-372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_transformer,UG,not_submersible,non_csp	66	0	0	0	0	0	0	0	0	0	-66	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C656	C-C656	distribution_transformer,UG,submersible,non_csp	0	0	0	0	397	0	0	0	0	0	66	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,1,branch,first_stage	22	0	0	0	-22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Riser,1,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Riser,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Riser,1,branch,first_stage	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Riser,1,branch,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Riser,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW 115KV:C657	C-C657	distribution_fuse,Riser,3,branch,first_stage	18	0	0</																				

BAYVIEW 115KV:C657	C-C657	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	38	0	0	0	-38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

CLEARWATER 69KV:C7	C-C7	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	13.64268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.728535	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.682134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	1.589331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	41	0	0	0	-27.9675	-13.0325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	158	43	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	489	0	0	0	-333.563	47.36206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	6	0	0	0	-4.0928	-1.9072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	86	0	0	0	-58.6635	-27.3365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.36427	-0.63573	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	48	0	0	0	-32.7424	0.635732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-3.41067	-1.58933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	14	-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	16	0	0	0	-10.9141	-5.08586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.7222	-1.7222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.0266	0	0	0	-3.42881	-1.59779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.4582	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_primary_conductor,AL,upgraded,backbone,OH	0.9192	1.7222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_primary_conductor,AL,upgraded,branch,OH	1.8391	0	0	0	-1.25451	1.623756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_primary_conductor,AL,upgraded,branch,UG	0.1631	0	0	0	4.739057	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0817	0	0	0	-0.05573	-0.02597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_recloser,trip_saver,branch	0	0	0	0	7.946654	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_secondary_conductor,OH,open_wire	15.2241	0	0	0	0	-4.83923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_secondary_conductor,OH,triplex	0	0	0	0	4.839226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_secondary_conductor,UG,open_wire	3.7144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_transformer,OH,not_submersible,csp	9	-9	0	0	-6.1392	-2.8608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_transformer,OH,not_submersible,non_csp	190	9	0	0	-129.605	2.860795	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_transformer,UG,not_submersible,non_csp	8	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C7	C-C7	distribution_transformer,UG,submersible,non_csp	0	0	0	0	135.7446	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Overhead,1,backbone,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	-6.6576	-4.3424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-1.81571	-1.18429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.60524	-0.39476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Riser,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Riser,1,branch,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	6.657601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.815709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.605236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-4.23666	-2.76334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	215	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	681	0	0	0	-412.166	40.66064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	-1.21047	-0.78953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.60524	-0.39476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	0	-1.81571	-1.18429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PALM HARBOR 230KV:C752	C-C752	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	2</																					

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CLEARWATER 69KV:C9	C-C9	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	9	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	8	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	2	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_primary_conductor,CU,not_upgraded,backbone,UG	3.2264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_secondary_conductor,OH,open_wire	0.533	0	0	0	0	-0.533	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.533	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_secondary_conductor,UG,open_wire	1.5154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_switch,Underground,not_submersible	14	0	0	0	0	0	0	0	0	0	0	-14	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_transformer,UG,not_submersible,non_csp	10	0	0	0	0	0	0	0	0	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0
CLEARWATER 69KV:C9	C-C9	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.30085	-0.69915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Riser,1,backbone,first_stage	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Riser,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.300848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-1.20339	-2.79661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	142	161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	134	0	0	0	-40.3136	272.6694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	9	0	0	0	-2.70763	-6.29237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.30085	-0.69915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.30085	-0.69915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	147	-147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	375	0	0	0	-112.818	-262.182	0	375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.7286	-0.7286	0	0	0	0	0	0.7286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_primary_conductor,AL,not_upgraded,branch,UG	19.2308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_primary_conductor,AL,upgraded,backbone,OH	3.9691	0.7286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_primary_conductor,AL,upgraded,backbone,UG	1.1093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_primary_conductor,AL,upgraded,branch,OH	1.4339	0	0	0	-0.43139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_primary_conductor,AL,upgraded,branch,UG	11.4405	0	0	0	0.431386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.699152	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.69915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_recloser,trip_saver,branch	0	0	0	0	0	0.699152	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_secondary_conductor,OH,open_wire	3.9069	0	0	0	0	-2.73152	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.731518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_secondary_conductor,UG,open_wire	19.9086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_switch,Riser,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_switch,Underground,not_submersible	5	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_transformer,OH,not_submersible,non_csp	31	0	0	0	-9.32628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_transformer,UG,not_submersible,non_csp	265	0	0	0	0	0	0	0	0	0	-265	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C900		distribution_transformer,UG,submersible,non_csp	0	0	0	0	9.32628	0	0	0	0	0	265	0	0	0	0</									

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EAST CLEARWATER 230KV:C90I C-C906	distribution_transformer,OH,not_submersible,csp	15	-15	0	0	-13.2579	-1.74208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C906	distribution_transformer,OH,not_submersible,non_csp	203	15	0	0	-179.424	1.742084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C906	distribution_transformer,UG,not_submersible,non_csp	130	0	0	0	0	0	0	0	0	0	-130	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C906	distribution_transformer,UG,submersible,non_csp	0	0	0	0	192.6817	0	0	0	0	0	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Overhead,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Overhead,1,branch,first_stage	6	0	0	0	-2.46154	-3.53846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Overhead,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-1.23077	-1.76923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Riser,1,backbone,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Riser,1,branch,first_stage	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Riser,3,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Riser,3,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.461539	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.230769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	-1.23077	-1.76923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	179	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	325	0	0	0	-133.333	200.5128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	4	0	0	0	-1.64103	-2.35897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	59	0	0	0	-24.2051	-34.7949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.41026	-0.58974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	18	0	0	0	-7.38462	0.589744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.41026	-0.58974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	111	-111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	273	0	0	0	-112	-161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4071	-0.4071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.2627	0	0	0	-0.51803	-0.74467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_primary_conductor,AL,not_upgraded,branch,UC	12.2759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_primary_conductor,AL,upgraded,backbone,OH	3.6417	0.4071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_primary_conductor,AL,upgraded,branch,OH	4.2475	0	0	0	-1.74256	0.744669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_primary_conductor,AL,upgraded,branch,UG	6.501	0	0	0	2.260595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_recloser,electronic_self_healing,backbone	4	1	0	0	0	0.589744	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.179487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.58974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_recloser,electronic,branch	2	0	0	0	0	-1.17949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.307692	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_secondary_conductor,OH,open_wire	8.9982	0	0	0	0	-5.30663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.306631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_secondary_conductor,UG,open_wire	13.6636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-1.23077	-1.76923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_transformer,OH,not_submersible,non_csp	131	3	0	0	-53.7436	1.769231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_transformer,UG,not_submersible,non_csp	233	0	0	0	0	0	0	0	0	-233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C907	distribution_transformer,UG,submersible,non_csp	0	0	0	0	54.97436	0	0	0	0	233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.59432	-0.40568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.59432	-0.40568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Riser,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Riser,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Riser,3,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_fuse,Underground,1																									

EAST CLEARWATER 230KV:C90I C-C908	distribution_primary_conductor,AL,upgraded,branch,OH	0.6312	0	0	0	-0.37513	0.082637	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_primary_conductor,AL,upgraded,branch,UG	2.9836	0	0	0	0.496198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_recloser,electronic_self_healing,backbone	6	1	0	0	0	0.40568	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.81136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.40568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_recloser,electronic,branch	2	0	0	0	0	-0.81136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.81136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_secondary_conductor,OH,open_wire	3.3486	0	0	0	0	-1.35846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.358459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_secondary_conductor,UG,open_wire	9.9833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.59432	-0.40568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_transformer,OH,not_submersible,non_csp	26	1	0	0	-15.4523	0.40568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_transformer,UG,not_submersible,non_csp	85	0	0	0	0	0	0	0	0	0	-85	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C908	distribution_transformer,UG,submersible,non_csp	0	0	0	0	16.04665	0	0	0	0	0	85	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	-5.11005	-1.88995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.73001	-0.26999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Riser,1,backbone,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Riser,1,backbone,not_first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Riser,3,backbone,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	5.110047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.730007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	5	0	0	0	-3.65003	-1.34997	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	111	121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	172	0	0	0	-125.561	63.71841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-2.19002	-0.80998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.73001	-0.26999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.46001	-0.53999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-2.19002	0.539987	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	111	-111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	227	0	0	0	-165.712	-61.2885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1211	-0.1211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.1564	0	0	0	-0.11417	-0.04223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_primary_conductor,AL,not_upgraded,branch,UG	13.7872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_primary_conductor,AL,upgraded,backbone,OH	3.6061	0.1211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_primary_conductor,AL,upgraded,branch,OH	1.3924	0	0	0	-1.01646	0.042227	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_primary_conductor,AL,upgraded,branch,UG	12.6773	0	0	0	1.130634	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_primary_conductor,CU,upgraded,branch,UG	0.1008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_recloser,electronic_self_healing,backbone	2	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.269993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_recloser,electronic,branch	1	0	0	0	0	-0.26999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.159946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_secondary_conductor,OH,open_wire	4.2143	0	0	0	0	-1.13783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.137833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_secondary_conductor,UG,open_wire	15.9117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_transformer,OH,not_submersible,non_csp	39	0	0	0	-28.4703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_transformer,UG,not_submersible,non_csp	214	0	0	0	0	0	0	0	0	-214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C90I C-C909	distribution_transformer,UG,submersible,non_csp	0	0	0	0	28.47026	0	0	0	0	214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER 230KV:C91I C-C910	distribution_fuse,Overhead,1,backbone,first_stage</																									

[illegible]

[illegible]

ELFERS 115KV:C951	C-C951	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C951	C-C951	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C951	C-C951	distribution_transformer,OH,not_submersible,non_csp	77	0	0	0	-68.6961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C951	C-C951	distribution_transformer,UG,not_submersible,non_csp	148	0	0	0	0	0	0	0	0	0	-148	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C951	C-C951	distribution_transformer,UG,submersible,non_csp	0	0	0	0	68.69609	0	0	0	0	0	148	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Overhead,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Overhead,1,branch,first_stage	19	0	0	0	-11.3868	-7.61316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Overhead,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Overhead,3,branch,first_stage	6	0	0	0	-3.59584	-2.40416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Riser,1,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	11.38684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.595843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	30	0	0	0	-17.9792	-12.0208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	215	124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	566	0	0	0	-339.208	129.8245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.19861	-0.80139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	28	0	0	0	-16.7806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	5	0	0	0	-2.99654	-2.00346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	118	-116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	284	0	0	0	-170.203	-113.797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,less_than_2,Wood,backlot_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,less_than_2,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	-1.19861	-0.80139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.59931	-0.40069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.1164	-1.1164	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.6325	0	0	0	-2.77629	-1.85621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.4259	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_primary_conductor,AL,upgraded,backbone,OH	3.0858	1.1164	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_primary_conductor,AL,upgraded,branch,OH	3.8	0	0	0	-2.27737	1.856209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_primary_conductor,AL,upgraded,branch,UG	6.7898	0	0	0	5.053658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_recloser,electronic_self_healing,backbone	2	3	0	0	0	1.202078	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.40069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.80139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_recloser,trip_saver,branch	0	0	0	0	0	10.01732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_secondary_conductor,OH,open_wire	16.0355	0	0	0	0	-6.42531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.425309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_secondary_conductor,UG,open_wire	11.7213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_transformer,OH,not_submersible,csp	22	-22	0	0	-13.1848	-8.81524	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_transformer,OH,not_submersible,non_csp	212	22	0	0	-127.053	8.815242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_transformer,UG,not_submersible,non_csp	160	0	0	0	0	0	0	0	0	0	-160	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C952	C-C952	distribution_transformer,UG,submersible,non_csp	0	0	0	0	140.2379	0	0	0	0	0	160	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_fuse,Overhead,1,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0</																		

ELFERS 115KV:C953	C-C953	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.527	-2.527	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.9266	0	0	0	-4.9266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.8785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_primary_conductor,AL,upgraded,backbone,OH	2.7234	2.527	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_primary_conductor,AL,upgraded,branch,OH	2.1511	0	0	0	-2.1511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_primary_conductor,AL,upgraded,branch,UG	6.3426	0	0	0	7.0777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_recloser,electronic,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_secondary_conductor,OH,open_wire	15.0827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_secondary_conductor,UG,open_wire	9.7508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_transformer,OH,not_submersible,csp	41	-41	0	0	-41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_transformer,OH,not_submersible,non_csp	192	41	0	0	-192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_transformer,UG,not_submersible,non_csp	103	0	0	0	0	0	0	0	0	0	0	0	-103	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C953	C-C953	distribution_transformer,UG,submersible,non_csp	0	0	0	0	233	0	0	0	0	0	0	0	103	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Riser,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	32	0	0	0	-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	95	65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	249	0	0	0	-249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	14	0	0	0	-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	61	-60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	176	0	0	0	-176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.9069	-0.9069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.8363	0	0	0	-2.8363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.9446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_primary_conductor,AL,upgraded,backbone,OH	1.7673	0.9069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_primary_conductor,AL,upgraded,branch,OH	2.4163	0	0	0	-2.4163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_primary_conductor,AL,upgraded,branch,UG	2.6175	0	0	0	5.2526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_secondary_conductor,OH,open_wire	8.7764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_secondary_conductor,UG,open_wire	9.1333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C954	C-C954	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

ELFERS 115KV:C955	C-C955	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	5	0	0	0	-3.83734	-1.16266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	11	0	0	0	-8.44214	-2.55786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.76747	-0.23253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	34	0	0	0	-26.0939	2.092795	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	8	0	0	0	-6.13974	-1.86026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	76	-76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	182	0	0	0	-139.679	-42.321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,less_than_2,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.76747	-0.23253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	7	0	0	0	-5.37227	-1.62773	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_primary_conductor,Al,not_upgraded,backbone,OH	0.9699	-0.9699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_primary_conductor,Al,not_upgraded,branch,OH	9.7031	0	0	0	-7.44681	-2.25629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_primary_conductor,Al,not_upgraded,branch,UG	5.0736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_primary_conductor,Al,upgraded,backbone,OH	2.2507	0.9699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_primary_conductor,Al,upgraded,backbone,UC	0.0746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_primary_conductor,Al,upgraded,branch,OH	6.2873	0	0	0	-4.8253	2.256289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_primary_conductor,Al,upgraded,branch,UG	4.1003	0	0	0	12.27211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.232533	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.23253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.348254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_secondary_conductor,OH,open_wire	24.5547	0	0	0	0	-5.70977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.709772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_secondary_conductor,UG,open_wire	13.4907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_transformer,OH,not_submersible,csp	51	-51	0	0	-39.1408	-11.8592	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_transformer,OH,not_submersible,non_csp	297	51	0	0	-227.938	11.85917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_transformer,UG,not_submersible,non_csp	144	0	0	0	0	0	0	0	0	0	-144	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C955	C-C955	distribution_transformer,UG,submersible,non_csp	0	0	0	0	267.0786	0	0	0	0	0	144	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Overhead,1,branch,first_stage	16	0	0	0	-9.31183	-6.68817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-1.74597	-1.25403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Overhead,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-2.09095	-2.09005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Riser,1,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Riser,1,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Riser,3,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Riser,3,branch,first_stage	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	9.311835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.745969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.909948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	35	0	0	0	-20.3696	-14.6304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	130	147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	424	0	0	0	-246.764	150.9017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	8	0	0	0	-4.65592	-3.34408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	11	0	0	0	-6.40189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.58199	-0.41801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	135	-135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	317	0	0	0	-184.491	-132.509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELFERS 115KV:C956	C-C956	distribution_primary_conductor,Al,not_upgraded,backbone,OH	0.911	-0.911	0	0	0	0	0	0	0	0	0	0	0	0											

[illegible]

[illegible]

[illegible]

[illegible]

STARKEY ROAD 69KV:J116	C-J116	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.330865	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.33086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.595077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_secondary_conductor,OH,open_wire	22.6145	0	0	0	0	-7.48234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.48234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_secondary_conductor,UG,open_wire	13.5862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_switch,Overhead,not_submersible	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_transformer,OH,not_submersible,csp	26	-26	0	0	-17.3975	-8.60248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_transformer,OH,not_submersible,non_csp	218	26	0	0	-145.871	8.602483	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_transformer,UG,not_submersible,non_csp	162	0	0	0	0	0	0	0	0	0	-162	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J116	C-J116	distribution_transformer,UG,submersible,non_csp	0	0	0	0	163.269	0	0	0	0	0	162	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-1.42011	-0.57989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_fuse,Riser,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.420107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-2.84021	-1.15979	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	92	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	241	0	0	0	-171.123	13.91742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.71005	-0.28995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	35	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	43	0	0	0	-30.5323	-12.4677	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.451	-0.451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.386	0	0	0	-0.27408	-0.11192	0	0.386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.5603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8979	0.451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_primary_conductor,AL,upgraded,backbone,UG	0.3542	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_primary_conductor,AL,upgraded,branch,OH	1.9881	0	0	0	-1.41166	0.176809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_primary_conductor,AL,upgraded,branch,UG	1.1908	0	0	0	1.844649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_primary_conductor,CU,upgraded,branch,OH	0.2238	0	0	0	-0.15891	-0.06489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.579893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_secondary_conductor,OH,open_wire	5.4395	0	0	0	0	-1.57716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.577163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_secondary_conductor,UG,open_wire	2.7414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-2.13016	-0.86984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_transformer,OH,not_submersible,non_csp	64	3	0	0	-45.4434	0.869839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_transformer,UG,not_submersible,non_csp	20	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J117	C-J117	distribution_transformer,UG,submersible,non_csp	0	0	0	0	47.5736	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Overhead,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Overhead,1,branch,first_stage	10	0	0	0	-7.35954	-2.64046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-2.20786	-0.79214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.73595	-0.26405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.73595	-0.26405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Riser,1,backbone,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Riser,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Riser,1,branch,first_stage	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7.359544	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.207863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
STARKEY ROAD 69KV:J118	C-J118	distribution_fuse,Underground,2,branch,not																								

[illegible]

CROSS BAYOU 69KV:J141	C-J141	distribution_primary_conductor,AL,not_upgraded,branch,UC	4.5823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_primary_conductor,AL,upgraded,backbone,OH	2.1347	1.6249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_primary_conductor,AL,upgraded,branch,OH	3.1218	0	0	0	-2.29672	0.010413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_primary_conductor,AL,upgraded,branch,UG	3.158	0	0	0	2.325711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.264295	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.26429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.321474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_secondary_conductor,OH,open_wire	7.4136	0	0	0	0	-1.95938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.959377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_secondary_conductor,UG,open_wire	11.4995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-1.47141	-0.52859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_transformer,OH,not_submersible,non_csp	142	2	0	0	-104.47	0.52859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_transformer,UG,not_submersible,non_csp	109	0	0	0	0	0	0	0	0	0	-109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J141	C-J141	distribution_transformer,UG,submersible,non_csp	0	0	0	0	105.9415	0	0	0	0	0	109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-1.29258	-0.70742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.64629	-0.35371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Overhead,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.29258	-0.70742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Riser,1,backbone,first_stage	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Riser,1,branch,first_stage	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Riser,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Underground,1,branch,first_stage	5	0	0	0	1.292578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Underground,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.646289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.292578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	3.890818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	8	0	0	0	-5.17031	-2.82969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	186	136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	284	0	0	0	-183.546	85.95171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.64629	-0.35371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	16	0	0	0	-10.3406	-5.65937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	19	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	48	0	0	0	-31.0219	1.414843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	11	0	0	0	-7.10918	-3.89082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J142	C-J142	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

CROSS BAYOU 69KV:J143	C-J143	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	8.980361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_fuse,Underground,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.816396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	3.67207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	10	0	0	0	-8.16396	-1.83604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	74	65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	245	0	0	0	-200.017	34.15025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.8164	-0.1836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-2.44919	-0.55081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-2.44919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	20	0	0	0	-16.3279	-3.67207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	63	-63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	171	0	0	0	-139.604	-31.3962	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.8164	-0.1836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4781	-0.4781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.488	0	0	0	-2.03119	-0.45681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_primary_conductor,AL,not_upgraded,branch,UG	8.9392	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_primary_conductor,AL,upgraded,backbone,OH	1.4499	0.4781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_primary_conductor,AL,upgraded,backbone,UG	2.2791	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_primary_conductor,AL,upgraded,branch,OH	2.53	0	0	0	-2.06548	0.456806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_primary_conductor,AL,upgraded,branch,UG	5.0719	0	0	0	4.096678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	0.183604	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.1836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.203242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_secondary_conductor,OH,open_wire	8.1469	0	0	0	0	-1.4958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.495799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_secondary_conductor,UG,open_wire	17.0683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_switch,Riser,not_submersible	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_switch,Underground,not_submersible	8	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_transformer,OH,not_submersible,csp	9	-9	0	0	-7.34757	-1.65243	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_transformer,OH,not_submersible,non_csp	87	9	0	0	-71.0265	1.652432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_transformer,UG,not_submersible,non_csp	124	0	0	0	0	0	0	0	0	0	-124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J143	C-J143	distribution_transformer,UG,submersible,non_csp	0	0	0	0	78.37406	0	0	0	0	0	124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_fuse,Underground,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	21	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	8	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	3	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0472	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_primary_conductor,AL,upgraded,backbone,OH	0.9829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_primary_conductor,AL,upgraded,backbone,UG	0.141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_primary_conductor,AL,upgraded,branch,UG	0.254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_recloser,trip_saver,branch	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_secondary_conductor,OH,open_wire	0.3307	0	0	0	0	-0.3307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J144	C-J144	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.3307	0																			

CROSS BAYOU 69KV:J145	C-J145	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	6.444011	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-5.63851	-1.36149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	153	103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	435	0	0	0	-350.393	38.51073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.8055	-0.1945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	99	-99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	190	0	0	0	-153.045	-36.9547	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.8968	-0.8968	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.1217	0	0	0	-0.09803	-0.02367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_primary_conductor,AL,not_upgraded,branch,UG	6.6116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_primary_conductor,AL,upgraded,backbone,OH	1.9691	0.8968	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_primary_conductor,AL,upgraded,branch,OH	5.7592	0	0	0	-4.63904	0.02367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_primary_conductor,AL,upgraded,branch,UG	2.9344	0	0	0	4.737073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.194499	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.1945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.139485	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_secondary_conductor,OH,open_wire	8.1166	0	0	0	0	-1.57867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.578668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_secondary_conductor,UG,open_wire	14.6477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-2.4165	-0.5835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_transformer,OH,not_submersible,non_csp	157	3	0	0	-126.464	0.583496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_transformer,UG,not_submersible,non_csp	129	0	0	0	0	0	0	0	0	0	-129	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J145	C-J145	distribution_transformer,UG,submersible,non_csp	0	0	0	0	128.8802	0	0	0	0	0	129	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_fuse,Overhead,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.38658	-1.61342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_fuse,Riser,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_fuse,Riser,3,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.38658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-1.35463	-0.64537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	114	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	223	0	0	0	-151.041	50.98407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.67732	-0.32268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.35463	-0.64537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	68	-68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	153	0	0	0	-103.629	-49.3707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.3038	-0.3038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0785	0	0	0	-0.05317	-0.02533	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.7756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_primary_conductor,AL,upgraded,backbone,OH	2.1376	0.3038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_primary_conductor,AL,upgraded,branch,OH	3.43	0	0	0	-2.32319	0.025331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_primary_conductor,AL,upgraded,branch,UG	2.2812	0	0	0	2.376363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.322684	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.645368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.32268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_recloser,electronic,branch	2	0	0	0	0	-0.64537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.61342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_secondary_conductor,OH,open_wire	5.0118	0	0	0	0	-1.61723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.617228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_secondary_conductor,UG,open_wire	5.2099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSS BAYOU 69KV:J146	C-J146	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							

[illegible]

[illegible]

[illegible]

[illegible]

OAKHURST 69KV:J228	C-J228	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.5379	0	0	0	-6.5379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_primary_conductor,AL,not_upgraded,branch,UG	6.975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2534	0.2881	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_primary_conductor,AL,upgraded,branch,OH	4.5547	0	0	0	-4.5547	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_primary_conductor,AL,upgraded,branch,UG	7.1415	0	0	0	11.0926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_recloser,electronic_self_healing,backbone	0	19	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_recloser,electronic,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_recloser,hydraulic,backbone	18	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_recloser,hydraulic,branch	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_secondary_conductor,OH,open_wire	15.213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_secondary_conductor,UG,open_wire	17.4219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_transformer,OH,not_submersible,csp	29	-29	0	0	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_transformer,OH,not_submersible,non_csp	214	29	0	0	-214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_transformer,UG,not_submersible,non_csp	136	0	0	0	0	0	0	0	0	-136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J228	C-J228	distribution_transformer,UG,submersible,non_csp	0	0	0	0	243	0	0	0	0	136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_fuse,Riser,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_fuse,Underground,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	85	129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	50	0	0	0	0	112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	127	-127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	111	0	0	0	0	-111	0	111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0595	-0.0595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,AL,not_upgraded,backbone,UG	6.2356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.127	0	0	0	0	-0.127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.1422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5216	0.0595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,AL,upgraded,backbone,UG	4.8016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,AL,upgraded,branch,OH	0.1722	0	0	0	0	0.127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,AL,upgraded,branch,UG	5.4591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,CU,upgraded,backbone,UG	0.3743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_primary_conductor,CU,upgraded,branch,UG	0.0341	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	2	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_recloser,hydraulic,branch	3	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_secondary_conductor,OH,open_wire	0.1882	0	0	0	0	-0.1882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.1882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_secondary_conductor,UG,open_wire	12.2072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_switch,Underground,not_submersible	70	0	0	0	0	0	0	0	0	-70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_transformer,OH,not_submersible,non_csp	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_transformer,UG,not_submersible,non_csp	201	0	0	0	0	0	0	0	0	-201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHURST 69KV:J229	C-J229	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	201	0	0	0	0	0	0	0	0	0	0	0	0</					

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ULMERTON 230KV-J242	C-J242	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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TAYLOR AVENUE 69KV-J2907	C-J2907	distribution_transformer,UG,not_submersible,non_csp	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

LARGO 230KV-J403	C-J403	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-1.08126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_recloser,trip_saver,branch	0	0	0	0	0	8.289693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_secondary_conductor,OH,open_wire	13.6937	0	0	0	0	-4.9355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.935503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_secondary_conductor,UG,open_wire	5.5399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_transformer,OH,not_submersible,csp	34	-34	0	0	0	-21.7457 -12.2543	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_transformer,OH,not_submersible,non_csp	224	34	0	0	0	-143.266 12.25433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_transformer,UG,not_submersible,non_csp	98	0	0	0	0	0	0	0	0	0	-98	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J403	C-J403	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	165.0113	0	0	0	0	98	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Overhead,1,branch,first_stage	18	0	0	0	0	-13.4343 -4.56571	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	0	-0.74635 -0.25365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	-0.74635 -0.25365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Riser,1,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Riser,2,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	13.43429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	0.746349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	0.746349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	0	-2.23905 -0.76095	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	103	90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	236	0	0	0	0	-176.138 70.51484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	0	-1.4927 -0.5073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	122	0	0	0	0	-91.0546 -30.9454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	0	-0.74635 -0.25365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	12	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	34	0	0	0	0	-25.3759 1.268253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	69	-69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	151	0	0	0	0	-112.699 -38.3012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	0	-2.9854 -1.0146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.3018	-0.3018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.0073	0	0	0	0	-1.49815 -0.50915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_primary_conductor,AL,not_upgraded,branch,UG	5.2644	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2814	0.3018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_primary_conductor,AL,upgraded,branch,OH	3.9354	0	0	0	0	-2.93718 0.509153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_primary_conductor,AL,upgraded,branch,UG	6.7279	0	0	0	0	4.435331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.253651	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.253651	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.25365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_recloser,electronic,branch	1	0	0	0	0	-0.25365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.07301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_secondary_conductor,OH,open_wire	10.4633	0	0	0	0	-2.65402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.654021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_secondary_conductor,UG,open_wire	13.1587	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_transformer,OH,not_submersible,csp	20	-20	0	0	0	-14.927 -5.07301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_transformer,OH,not_submersible,non_csp	114	20	0	0	0	-85.0838 5.07301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J404	C-J404	distribution_transformer,UG,not_submersible,non_csp	116	0	0	0	0																				

LARGO 230KV-J405	C-J405	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	56	0	0	-43.0886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	-1.53888	-0.46112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	44	-43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	76	0	0	-58.4774	-17.5226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	-0.76944	-0.23056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.799	-2.799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.0437	0	0	-5.41971	-1.62399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.0824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_primary_conductor,AL,upgraded,backbone,OH	0.1707	2.799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_primary_conductor,AL,upgraded,branch,OH	2.3626	0	0	-1.81788	1.623995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_primary_conductor,AL,upgraded,branch,UG	2.8313	0	0	7.237584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_recloser,electronic_self_healing,backbone	4	1	0	0	0.23056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_recloser,electronic,backbone	1	-1	0	0	-0.23056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_recloser,trip_saver,branch	0	0	0	0	2.075039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_secondary_conductor,OH,open_wire	11.4714	0	0	0	-2.64485	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_secondary_conductor,OH,triplex	0	0	0	0	2.644845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_secondary_conductor,UG,open_wire	6.9714	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_transformer,OH,not_submersible,csp	26	-26	0	-20.0054	-5.99456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_transformer,OH,not_submersible,non_csp	235	26	0	-180.818	5.994558	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_transformer,UG,not_submersible,non_csp	65	0	0	0	0	0	0	0	0	-65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J405	C-J405	distribution_transformer,UG,submersible,non_csp	0	0	0	200.8239	0	0	0	0	0	65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Overhead,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Overhead,1,branch,first_stage	16	0	0	-11.4511	-4.54895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	-2.86276	-1.13724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Overhead,3,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	-1.43138	-0.56862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Riser,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Riser,3,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Underground,1,branch,first_stage	0	0	0	11.45105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Underground,2,branch,first_stage	0	0	0	2.862763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_fuse,Underground,3,branch,first_stage	0	0	0	1.431381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	1.137237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	-2.14707	-0.85293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	164	89	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	468	0	0	-334.943	35.25435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	-2.14707	-0.85293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	44	0	0	-31.4904	-12.5096	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	-2.14707	-0.85293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	79	0	0	-56.5396	0.852928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	4	0	0	-2.86276	-1.13724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	-0.71569	-0.28431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	76	-76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	73	0	0	-52.2454	-20.7546	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.7074	-0.7074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J406	C-J406	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.6287																									

LARGO 230KV-J407	C-J407	distribution_fuse,Riser,1,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_fuse,Riser,1,branch,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_fuse,Riser,3,branch,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	18.86574	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.75463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.75463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.736111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	8	0	0	0	-6.03704	-1.96296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	131	79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	366	0	0	0	-276.194	91.03235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	10	0	0	0	-7.5463	-2.4537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	238	0	0	0	-179.602	-58.3981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	55	0	0	0	-41.5046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	-2.26389	-0.73611	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	56	-56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	115	0	0	0	-86.7824	-28.2176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5921	-0.5921	0	0	0	0	0	0	0.921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_primary_conductor,AL,not_upgraded,branch,OH	8.7769	0	0	0	-6.62331	-2.15359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_primary_conductor,AL,not_upgraded,branch,UC	4.4791	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_primary_conductor,AL,upgraded,backbone,OH	3.6873	0.5921	0	0	0	0	0	0	0.921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_primary_conductor,AL,upgraded,branch,OH	4.6792	0	0	0	-3.53106	2.15359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_primary_conductor,AL,upgraded,branch,UG	3.7062	0	0	0	10.15437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_primary_conductor,CU,upgraded,branch,UG	0.0616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.24537	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.24537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.24537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_recloser,electronic,branch	1	0	0	0	0	-0.24537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.624996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_secondary_conductor,OH,open_wire	14.1538	0	0	0	0	-3.47292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.472921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_secondary_conductor,UG,open_wire	8.7467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_transformer,OH,not_submersible,csp	26	-26	0	0	-19.6204	-6.37963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_transformer,OH,not_submersible,non_csp	315	26	0	0	-237.708	6.379626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_transformer,UG,not_submersible,non_csp	99	0	0	0	0	0	0	0	0	0	-99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J407	C-J407	distribution_transformer,UG,submersible,non_csp	0	0	0	0	257.3288	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Overhead,1,branch,first_stage	4	0	0	0	-2.47653	-1.52347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.61913	-0.38087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Overhead,3,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.09566	-1.90434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Riser,1,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LARGO 230KV-J408	C-J408	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

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TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	-2.44436	-4.55564	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.34919	-0.65081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Overhead,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-1.39678	-2.60322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Riser,1,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Riser,1,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Riser,3,branch,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.444357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.349194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.396775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	4.555643	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	5	0	0	0	-1.74597	-3.25403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	117	72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	223	0	0	0	-77.8702	140.5741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	4	0	0	0	-1.39678	-2.60322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	56	0	0	0	-19.5549	-36.4451	0	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	28	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	108	0	0	0	-37.7129	2.603225	0	108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	7	0	0	0	-2.44436	-4.55564	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	60	-59	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	149	0	0	0	-52.0299	-96.9701	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-0.69839	-1.30161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-1.39678	-2.60322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.6584	-0.6584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.8171	0	0	0	-0.28533	-0.53177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.2734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5273	0.6584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_primary_conductor,AL,upgraded,branch,OH	4.0974	0	0	0	-1.43079	0.531774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_primary_conductor,AL,upgraded,branch,UG	5.1089	0	0	0	1.716113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.650806	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.65081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_recloser,trip_saver,branch	0	0	0	0	0	7.809674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_secondary_conductor,OH,open_wire	8.0085	0	0	0	0	-5.21198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.211981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_secondary_conductor,UG,open_wire	15.0629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-2.79355	-5.20645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_transformer,OH,not_submersible,non_csp	115	8	0	0	-40.1573	5.20645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_transformer,UG,not_submersible,non_csp	148	0	0	0	0	0	0	0	0	0	-148	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY 115KV:J5040	C-J5040	distribution_transformer,UG,submersible,non_csp	0	0	0	0	42.95084	0	0	0	0	0	148	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	-8.31592	-2.68408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.75599	-0.24401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Riser,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Riser,1,branch,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_fuse,Riser,3,backbone,first_stage	14																							

WALSINGHAM 69KV:J551	C-J551	distribution_primary_conductor,AL,upgraded,branch,OH	3.2254	0	0	0	-2.43838	0.962487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_primary_conductor,AL,upgraded,branch,UG	2.4098	0	0	0	5.420391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0278	-0.0278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_primary_conductor,CU,upgraded,backbone,UG	0.2964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_recloser,electronic_self_healing,backbone	0	10	0	0	0	2.440075	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	6.100186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.24401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_recloser,hydraulic,backbone	9	-9	0	0	0	-2.19607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_recloser,hydraulic,branch	25	0	0	0	0	-6.10019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.928089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_secondary_conductor,OH,open_wire	14.6673	0	0	0	0	-3.57893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.578931	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_secondary_conductor,UG,open_wire	8.9304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_switch,Riser,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_switch,Underground,not_submersible	8	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_transformer,OH,not_submersible,csp	24	-24	0	0	-18.1438	-5.85618	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_transformer,OH,not_submersible,non_csp	267	24	0	0	-201.85	5.856179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_transformer,UG,not_submersible,non_csp	95	0	0	0	0	0	0	0	0	0	-95	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J551	C-J551	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	219.9938	0	0	0	0	95	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Overhead,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Overhead,1,branch,first_stage	6	0	0	0	-5.11226	-0.88774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.85204	-0.14796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.85204	-0.14796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Riser,1,backbone,first_stage	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Riser,1,branch,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	5.112264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.852044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.852044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.515251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	11	0	0	0	-9.37248	-1.62752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	170	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	420	0	0	0	-357.859	21.60157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-2.55613	-0.44387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.85204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	17	0	0	0	-14.4847	-2.51525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	67	-67	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	132	0	0	0	-112.47	-19.5302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.3446	-1.3446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.6353	0	0	0	-2.24539	-0.38991	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_primary_conductor,AL,not_upgraded,branch,UG	11.1497	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_primary_conductor,AL,upgraded,backbone,OH	2.8369	1.3446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_primary_conductor,AL,upgraded,branch,OH	4.8334	0	0	0	-4.11827	0.389908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_primary_conductor,AL,upgraded,branch,UG	4.9981	0	0	0	6.363661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_recloser,electronic_self_healing,backbone	0	15	0	0	0	2.219339	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	2.219339	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_recloser,electronic,backbone	2	-2	0	0	0	-0.29591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_recloser,hydraulic,backbone	13	-13	0	0	0	-1.92343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_recloser,hydraulic,branch	15	0	0	0	0	-2.21934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.183648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_secondary_conductor,OH,open_wire	7.8028	0	0	0	0	-1.15447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WALSINGHAM 69KV:J552	C-J552	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.154471	0	0	0	0	0	0	0	0	0	0	0	0	0</					

WALSINGHAM 69KV:J553	C-J553	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	20	0	0	0	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

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ULMERTON WEST 69KV:J691	C-J691	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.697456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	-2.09237	-0.90763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	157	73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	261	0	0	0	-182.036	52.34015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.69746	-0.30254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.39491	-0.60509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.69746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	70	-70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	167	0	0	0	-116.475	-50.5249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.285	-1.285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0088	0	0	0	-0.00614	-0.00266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_primary_conductor,AL,not_upgraded,branch,UH	7.3111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5839	1.285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0524	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_primary_conductor,AL,upgraded,branch,OH	2.9479	0	0	0	-2.05603	0.002662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_primary_conductor,AL,upgraded,branch,UG	3.7446	0	0	0	2.062168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	0.302544	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.302544	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.30254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_recloser,electronic,branch	1	0	0	0	0	-0.30254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.302544	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_secondary_conductor,OH,open_wire	4.7995	0	0	0	0	-1.45206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.452061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_secondary_conductor,UG,open_wire	18.7819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_transformer,OH,not_submersible,csf	4	-4	0	0	-2.78982	-1.21018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_transformer,OH,not_submersible,non_csf	96	4	0	0	-66.9558	1.210177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_transformer,UG,not_submersible,non_csf	146	0	0	0	0	0	0	146	0	0	0	-146	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J691	C-J691	distribution_transformer,UG,submersible,non_csf	0	0	0	0	69.74558	0	0	0	0	0	146	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Overhead,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Overhead,1,branch,first_stage	21	0	0	0	-17.3015	-3.69845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-2.47165	-0.52835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.64777	-0.35223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Riser,1,branch,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Riser,1,branch,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	17.30155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.47165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.647767	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.176117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	14	0	0	0	-11.5344	-2.46563	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	67	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	555	0	0	0	-457.255	18.49225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.82388	-0.17612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.64777	-0.35223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.82388	-0.17612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	29	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	88	0	0	0	-72.5017	-15.4983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5332	-0.5332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.4196	0	0	0	-3.64123	-0.77837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_primary_conductor,AL,not_upgraded,branch,UH	3.1939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_primary_conductor,AL,upgraded,backbone,OH	0.7659	0.5332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_primary_conductor,AL,upgraded,backbone,UG	0.7208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_primary_conductor,AL,upgraded,branch,OH	4.2106	0	0	0	-3.46904	0.794691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ULMERTON WEST 69KV:J692	C-J692	distribution_primary_conductor,AL,upgraded,branch,UG	2.4774	0	0	0	7.186652	0	0	0	0	0	0	0	0	0	0	0	0						

SEMINOLE 230KV:J888	C-J888	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	-0.85147	-0.14853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	49	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	85	0	0	-72.3751	3.416147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	-0.85147	-0.14853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	45	-45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	21	0	0	-17.8809	-3.11909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1173	-0.1173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.1842	0	0	-0.15684	-0.02736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0522	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_primary_conductor,AL,upgraded,backbone,OH	1.777	0.1173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_primary_conductor,AL,upgraded,backbone,UC	0.3331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_primary_conductor,AL,upgraded,branch,OH	0.6018	0	0	-0.51242	0.027359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_primary_conductor,AL,upgraded,branch,UG	2.1891	0	0	0.669257	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_primary_conductor,CU,upgraded,backbone,UG	0.3174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_primary_conductor,CU,upgraded,branch,UG	0.2357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0.445584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_recloser,hydraulic,branch	3	0	0	0	-0.44558	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_recloser,trip_saver,branch	0	0	0	0	0.297056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_secondary_conductor,OH,open_wire	1.7906	0	0	0	-0.26595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_secondary_conductor,OH,triplex	0	0	0	0	0.265954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_secondary_conductor,UG,open_wire	0.2403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_switch,Riser,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_transformer,OH,not_submersible,non_csp	31	0	0	-26.3956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_transformer,UG,not_submersible,non_csp	17	0	0	0	0	0	0	0	0	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J888	C-J888	distribution_transformer,UG,submersible,non_csp	0	0	0	26.39563	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Overhead,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Overhead,1,branch,first_stage	23	0	0	-19.4324	-3.56765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	-0.84488	-0.15512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Overhead,2,branch,first_stage	12	0	0	-10.1386	-1.86138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	-1.68977	-0.31023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Riser,1,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Riser,2,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Riser,3,backbone,first_stage	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Underground,1,branch,first_stage	0	0	0	19.43235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0.844885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Underground,2,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Underground,2,branch,first_stage	1	0	0	10.13862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Underground,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_fuse,Underground,3,branch,first_stage	0	0	0	1.68977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	1.085806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,branch	1	0	0	-0.84488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	56	0	0	-47.3136	-8.68645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	306	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	748	0	0	-631.974	17.83824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	-0.84488	-0.15512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J889	C-J889	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

[illegible]

SEMINOLE 230KV:J891	C-J891	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	87	0	0	0	-62.1424	-24.8576	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.15	-0.15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.7396	0	0	0	-1.24256	-0.49704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.9136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_primary_conductor,AL,upgraded,backbone,OH	3.3453	0.15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_primary_conductor,AL,upgraded,backbone,UG	0.8609	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_primary_conductor,AL,upgraded,branch,OH	1.8101	0	0	0	-1.29292	0.497038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_primary_conductor,AL,upgraded,branch,UG	3.2856	0	0	0	2.53548	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_primary_conductor,CU,upgraded,backbone,UG	0.0876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	1.142879	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.428599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.28572	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-0.85716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_recloser,hydraulic,branch	5	0	0	0	0	-1.4286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.714319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_secondary_conductor,OH,open_wire	8.7147	0	0	0	0	-2.48996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.489962	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_secondary_conductor,UG,open_wire	8.7476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	-7.85708	-3.14292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_transformer,OH,not_submersible,non_csp	91	11	0	0	-64.9995	3.142918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_transformer,UG,not_submersible,non_csp	85	0	0	0	0	0	0	0	0	0	-85	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J891	C-J891	distribution_transformer,UG,submersible,non_csp	0	0	0	0	72.85658	0	0	0	0	85	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Overhead,1,branch,first_stage	18	0	0	0	-13.4593	-4.54074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.49547	-0.50453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-2.24321	-0.75679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Riser,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Riser,1,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Riser,3,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Riser,3,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	13.45926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.495474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.24321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.252263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	51	0	0	0	-38.1346	-12.8654	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	244	148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	782	0	0	0	-584.73	98.13037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	12	0	0	0	-8.97284	-3.02716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	7	0	0	0	-5.23416	-1.76584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	5	0	0	0	-3.73868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.74774	-0.25226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	-2.24321	-0.75679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	139	-139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	316	0	0	0	-236.285	-79.7152	0	316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.7734	-0.7734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.2319	0	0	0	-0.92114	-0.31076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.2551	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_primary_conductor,AL,upgraded,backbone,OH	3.3722	0.7734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_primary_conductor,AL,upgraded,branch,OH	5.7098	0	0	0	-4.26943	0.310763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_primary_conductor,AL,upgraded,branch,UG	6.6343	0	0	0	5.190565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J892	C-J892	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.0102	0	0	0	0	0																		

[illegible]

SEMINOLE 230KV:J894	C-J894	distribution_primary_conductor,AL,upgraded,branch,OH	2.2307	0	0	0	-1.79598	1.697358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_primary_conductor,AL,upgraded,branch,UG	2.5872	0	0	0	8.808426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_primary_conductor,CU,upgraded,backbone,UG	0.1876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_recloser,electronic_self_healing,backbone	2	8	0	0	0	1.559032	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	2.338549	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.19488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_recloser,hydraulic,backbone	7	-7	0	0	0	-1.36415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_recloser,hydraulic,branch	12	0	0	0	0	-2.33855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_recloser,trip_saver,branch	0	0	0	0	0	4.677097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_secondary_conductor,OH,open_wire	17.8971	0	0	0	0	-3.48777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.48777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_secondary_conductor,UG,open_wire	6.7375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_switch,Underground,not_submersible	15	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_transformer,OH,not_submersible,csp	45	-45	0	0	-36.2304	-8.76956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_transformer,OH,not_submersible,non_csp	244	45	0	0	-196.45	8.769557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_transformer,UG,not_submersible,non_csp	52	0	0	0	0	0	0	0	0	0	-52	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J894	C-J894	distribution_transformer,UG,submersible,non_csp	0	0	0	0	232.68	0	0	0	0	0	52	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Overhead,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Overhead,1,branch,first_stage	21	0	0	0	-8.98749	-12.0125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-1.7119	-2.2881	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Overhead,3,branch,first_stage	13	0	0	0	-5.56368	-7.43632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Riser,3,branch,first_stage	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Underground,1,branch,first_stage	3	0	0	0	8.987486	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.711902	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_fuse,Underground,3,branch,first_stage	13	0	0	0	5.563682	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,branch	2	0	0	0	-0.85595	0.572024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	38	0	0	0	-16.2631	-21.7369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	193	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	723	0	0	0	-309.426	98.96024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-1.28393	-1.71607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-1.28393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,less_than_2,Steel,accessible,not_deteriorated,branch	1	0	0	0	-0.42798	-0.57202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.42798	-0.57202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	81	-81	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	131	0	0	0	-56.0648	-74.9352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.2835	-0.2835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.0354	0	0	0	-1.72705	-2.30835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.4464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8766	0.2835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_primary_conductor,AL,upgraded,backbone,UG	0.523	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_primary_conductor,AL,upgraded,branch,OH	6.163	0	0	0	-2.63761	2.333517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_primary_conductor,AL,upgraded,branch,UG	6.0731	0	0	0	4.383496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.044	0	0	0	-0.01883	-0.02517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_primary_conductor,CU,upgraded,branch,UG	0.194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.144049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_recloser,hydraulic,branch	2	0	0	0	0	-1.14405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_recloser,trip_saver,branch	0	0	0	0	0	21.73693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_secondary_conductor,OH,open_wire	14.7966	0	0	0	0	-8.46402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	8.464018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_secondary_conductor,UG,open_wire	5.4956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SEMINOLE 230KV:J895	C-J895	distribution_switch,Riser,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

FROSTPROOF 69KV:K100	C-K100	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	9.452671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	2.363168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.181584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.969307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	19	0	0	0	-7.48336	-11.5166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	529	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1138	0	0	0	-448.214	28.48852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.39386	-0.60614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.78772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.39386	-0.60614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	26	0	0	0	-10.2404	-15.7596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_primary_conductor,AL,not_upgraded,backbone,OH	24.2308	-24.2308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_primary_conductor,AL,not_upgraded,branch,OH	16.0859	0	0	0	-6.33561	-9.75029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.4387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_primary_conductor,AL,upgraded,backbone,OH	1.295	24.2308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_primary_conductor,AL,upgraded,branch,OH	17.1654	0	0	0	-6.76079	9.750286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_primary_conductor,AL,upgraded,branch,UG	1.3622	0	0	0	13.0964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_recloser,electronic_self_healing,backbone	0	10	0	0	0	6.061387	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.606139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.60614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_recloser,electronic,branch	1	0	0	0	0	-0.60614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_recloser,hydraulic,backbone	9	-9	0	0	0	-5.45525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_recloser,trip_saver,branch	0	0	0	0	0	23.03327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_secondary_conductor,OH,open_wire	15.8436	0	0	0	0	-9.60342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	9.603419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_secondary_conductor,UG,open_wire	2.8069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_transformer,OH,not_submersible,csp	19	-19	0	0	-7.48336	-11.5166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_transformer,OH,not_submersible,non_csp	486	19	0	0	-191.417	11.51664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_transformer,UG,not_submersible,non_csp	25	0	0	0	0	0	0	0	0	0	-25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K100	C-K100	distribution_transformer,UG,submersible,non_csp	0	0	0	0	198.9	0	0	0	0	25	198.9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Overhead,1,backbone,first_stage	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Overhead,1,branch,first_stage	23	0	0	0	-9.36667	-13.6333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.40725	-0.59275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Overhead,2,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Overhead,2,branch,first_stage	6	0	0	0	-2.44348	-3.55652	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Overhead,3,backbone,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Overhead,3,branch,first_stage	6	0	0	0	-2.44348	-3.55652	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Riser,1,branch,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Riser,1,branch,not_first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	9.366667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.407246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.443478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.443478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	13	0	0	0	-5.2942	-7.7058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	341	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	936	0	0	0	-381.183	24.89565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.40725	-0.59275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.40725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV:K101	C-K101	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								

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[illegible]

EAST LAKE WALES 69KV-K1032 C-K1032	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	20.75258	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.628866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.943299	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.314433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	29	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	65	0	0	0	-20.4381	-44.5619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	463	73	0	0	0	0	0	463	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1157	0	0	0	-363.799	90.49485	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.31443	-0.68557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.31443	-0.68557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.31443	-0.68557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	42	0	0	0	-13.2062	0.685567	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.31443	-0.68557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	43	-43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	64	0	0	0	-20.1237	-43.8763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_primary_conductor,AL,not_upgraded,backbone,OH	19.6351	-19.6351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_primary_conductor,AL,not_upgraded,branch,OH	29.2864	0	0	0	-9.20861	-20.0778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.2399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_primary_conductor,AL,upgraded,backbone,OH	5.5698	19.6351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0706	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_primary_conductor,AL,upgraded,branch,OH	14.0131	0	0	0	-4.40618	20.0779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_primary_conductor,AL,upgraded,branch,UG	2.3778	0	0	0	13.61479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_recloser,electronic_self_healing,backbone	0	12	0	0	0	8.226804	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.68557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_recloser,hydraulic,backbone	11	-11	0	0	0	-7.54124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_recloser,trip_saver,branch	0	0	0	0	0	49.36083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_secondary_conductor,OH,open_wire	18.2581	0	0	0	0	-12.5172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	12.51715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_secondary_conductor,UG,open_wire	4.0857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_sectionalizer,Single Phase Electronic	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_transformer,OH,not_submersible,csp	22	-22	0	0	-6.91753	-15.0825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_transformer,OH,not_submersible,non_csp	496	22	0	0	-155.959	15.08247	0	496	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_transformer,UG,not_submersible,non_csp	65	0	0	0	0	0	0	0	0	0	-65	0	0	0	0	0	0	0	0	0	0	0
EAST LAKE WALES 69KV-K1032 C-K1032	distribution_transformer,UG,submersible,non_csp	0	0	0	0	162.8763	0	0	0	0	65	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Overhead,1,backbone,first_stage	59	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Overhead,1,branch,first_stage	40	0	0	0	-17.9246	-22.0754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Overhead,2,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Overhead,2,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Overhead,2,branch,first_stage	10	0	0	0	-4.48116	-5.51884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.44812	-0.55188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Overhead,3,backbone,first_stage	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Overhead,3,branch,first_stage	6	0	0	0	-2.6887	-3.3113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	17.92464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	4.481161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.448116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	2.688697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	18	0	0	0	-8.06609	-9.93391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	412	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1295	0	0	0	-580.31	20.97159	0	1295	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.89623	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	20	0	0	0	-8.96232	-11.0377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_primary_conductor,AL,not_upgraded,backbone,OH	16.3153	-16.3153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_primary_conductor,AL,not_upgraded,branch,OH	21.1367	0	0	0	-9.4717	-11.665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF 69KV-K104 C-K104	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.9621	0</																				

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BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Overhead,3,backbone,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Overhead,3,branch,first_stage	17	0	0	0	-7.11442	-9.88558	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	21.34325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.83699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	4.603445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	7.114415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	20	0	0	0	-8.3699	-11.6301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	376	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1090	0	0	0	-456.16	28.49374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	-0.83699	-1.16301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	25	0	0	0	-10.4624	-14.5376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-0.83699	-1.16301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	20	0	0	0	-8.3699	1.16301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	2	0	0	0	-0.83699	-1.16301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_primary_conductor,AL,not_upgraded,backbone,OH	15.15	-15.15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_primary_conductor,AL,not_upgraded,branch,OH	22.8454	0	0	0	-9.56069	-13.2847	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.3233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_primary_conductor,AL,upgraded,backbone,OH	0.2005	15.15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_primary_conductor,AL,upgraded,branch,OH	14.6335	0	0	0	-6.12405	13.30966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_primary_conductor,AL,upgraded,branch,UG	0.7552	0	0	0	15.70269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0429	0	0	0	-0.01795	-0.02495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_recloser,electronic_self_healing,backbone	0	6	0	0	0	3.48903	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.16301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.5815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_recloser,hydraulic,backbone	5	-5	0	0	0	-2.90752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_recloser,hydraulic,branch	2	0	0	0	0	-1.16301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_recloser,trip_saver,branch	0	0	0	0	0	47.1019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_secondary_conductor,OH,open_wire	14.5458	0	0	0	0	-8.45846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	8.458455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_secondary_conductor,UG,open_wire	1.8455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_transformer,OH,not_submersible,csp	18	-18	0	0	-7.53291	-10.4671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_transformer,OH,not_submersible,non_csp	427	18	0	0	-178.697	10.46709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_transformer,UG,not_submersible,non_csp	15	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1195	C-K1195	distribution_transformer,UG,submersible,non_csp	0	0	0	0	186.2303	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Overhead,1,backbone,first_stage	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Overhead,1,branch,first_stage	14	0	0	0	-7.47403	-6.52597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Overhead,2,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Overhead,2,branch,first_stage	5	0	0	0	-2.6693	-2.3307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Overhead,3,backbone,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Overhead,3,branch,first_stage	17	0	0	0	-9.07561	-7.92439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Riser,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7.474035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.669298	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	9.075613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.932281	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	17	0	0	0	-9.07561	-7.92439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	356	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BABSON PARK 69KV-K1196	C-K1196	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	782	0	0	0	-417.478	17.24719	0	0	0	0														

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FOUR CORNERS 69KV-K1404	C-K1404	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	63	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	58	0	0	0	-12.0444	57.84069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	8	0	0	0	-1.66129	-6.33871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.41532	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	53	-53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	63	0	0	0	-13.0827	-49.9173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0714	-0.0714	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0907	0	0	0	-0.01883	-0.07187	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.6248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_primary_conductor,AL,upgraded,backbone,OH	2.4484	0.0714	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_primary_conductor,AL,upgraded,branch,OH	1.0689	0	0	0	-0.22197	0.071865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_primary_conductor,AL,upgraded,branch,UG	4.5947	0	0	0	0.240805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_primary_conductor,CU,upgraded,branch,UG	0.5131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.792338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.79234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.377015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_secondary_conductor,OH,open_wire	1.0729	0	0	0	0	-0.8501	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.8501	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_secondary_conductor,UG,open_wire	6.7918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-0.41532	-1.58468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_transformer,OH,not_submersible,non_csp	26	2	0	0	-5.39921	1.584676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_transformer,UG,not_submersible,non_csp	60	0	0	0	0	0	0	0	0	-60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1404	C-K1404	distribution_transformer,UG,submersible,non_csp	0	0	0	0	5.81453	0	0	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-1.75265	-1.24735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_fuse,Riser,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_fuse,Riser,3,branch,first_stage	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.752647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	-1.75265	-1.24735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	57	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	83	0	0	0	-48.4899	33.67854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.16843	-0.83157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.16843	0.415784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	32	-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	75	0	0	0	-43.8162	-31.1838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.58422	-0.41578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.58422	-0.41578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.399	-1.399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.1839	0	0	0	-0.10744	-0.07646	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.8294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1406	C-K1406	distribution_primary_conductor,AL,upgraded,backbone,OH	1.3422	1.399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

[illegible]

FOUR CORNERS 69KV-K1412	C-K1412	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.316	0	0	0	0	-0.316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.4648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_primary_conductor,AL,upgraded,backbone,OH	1.103	0.3851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_primary_conductor,AL,upgraded,backbone,UC	0.4575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_primary_conductor,AL,upgraded,branch,OH	0.5587	0	0	0	0	0.316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_primary_conductor,AL,upgraded,branch,UG	3.2449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_primary_conductor,CU,upgraded,branch,UG	0.2413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_recloser,trip_saver,branch	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_secondary_conductor,OH,open_wire	0.6106	0	0	0	0	-0.6106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.6106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_secondary_conductor,UG,open_wire	0.3943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_switch,Underground,not_submersible	8	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_transformer,OH,not_submersible,non_csp	15	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_transformer,UG,not_submersible,non_csp	61	0	0	0	0	0	0	0	0	-61	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1412	C-K1412	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	61	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_fuse,Underground,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,branch	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	22	29	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	14	0	0	0	0	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	23	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	12	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,less_than_2,Steel,accessible,not_deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	28	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	36	0	0	0	0	-36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_primary_conductor,AL,upgraded,backbone,OH	1.2705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_primary_conductor,AL,upgraded,backbone,UC	2.8424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_primary_conductor,AL,upgraded,branch,UG	5.4481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_secondary_conductor,UG,open_wire	9.6693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_switch,Underground,not_submersible	18	0	0	0	0	0	0	0	0	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_transformer,OH,not_submersible,non_csp	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_transformer,UG,not_submersible,non_csp	43	0	0	0	0	0	0	0	0	-43	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOUR CORNERS 69KV-K1414	C-K1414	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Overhead,1,backbone,first_stage	65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Overhead,1,backbone,not_first_stage	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Overhead,1,branch,first_stage	126	0	0	0	-26.7741	-99.2259	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.21249	-0.78751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.21249	-0.78751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.21249	-0.78751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Riser,1,backbone,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	26.77407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LEISURE LAKES 69KV-K1415	C-K1415	distribution_fuse,Underground,1,branch,not_first_stage	0																							

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COUNTRY OAKS 69KV:K1443	C-K1443	distribution_sectionalizer,Single Phase Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

[illegible]

[illegible]

BARNUM CITY 69KV:K1503	C-K1503	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	69	-69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	43	0	0	0	0	-43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0563	-0.0563	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.3294	0	0	0	0	-0.3294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.1292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_primary_conductor,AL,upgraded,backbone,OH	1.0311	0.0563	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_primary_conductor,AL,upgraded,backbone,UC	3.3063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_primary_conductor,AL,upgraded,branch,OH	0.1389	0	0	0	0	0.3294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_primary_conductor,AL,upgraded,branch,UG	23.7027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_secondary_conductor,OH,open_wire	3.2127	0	0	0	0	-3.2127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.2127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_secondary_conductor,UG,open_wire	44.6156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_switch,Underground,not_submersible	28	0	0	0	0	0	0	0	0	0	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_transformer,OH,not_submersible,non_csp	5	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_transformer,UG,not_submersible,non_csp	269	0	0	0	0	0	0	0	0	0	-269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K1503	C-K1503	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Overhead,1,backbone,first_stage	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Overhead,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.60026	-0.39974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Overhead,3,branch,first_stage	7	0	0	0	-4.20185	-2.79815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.600264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_fuse,Underground,3,branch,first_stage	3	0	0	0	4.201846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-1.20053	-0.79947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	146	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	504	0	0	0	-302.533	9.593669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	39	-39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	22	0	0	0	-13.2058	-8.7942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.8595	-2.8595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.3229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_primary_conductor,AL,upgraded,backbone,OH	3.5134	2.8595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_primary_conductor,AL,upgraded,backbone,UC	1.1899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_primary_conductor,AL,upgraded,branch,OH	9.3179	0	0	0	-5.5932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_primary_conductor,AL,upgraded,branch,UG	6.7492	0	0	0	5.593198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_recloser,electronic_self_healing,backbone	2	3	0	0	0	1.199209	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_recloser,electronic_self_healing,branch	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-1.19921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.19789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_secondary_conductor,OH,open_wire	10.2343	0	0	0	0	-4.09102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.09102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_secondary_conductor,UG,open_wire	19.3101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_switch,Underground,not_submersible	8	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_transformer,OH,not_submersible,non_csp	259	0	0	0	-155.468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1508	C-K1508	distribution_transformer,UG,not_submersible,non_csp	73	0	0	0	0	0	0	0	0	-73	0	0	0	0	0											

POINCIANA 69KV:K1509	C-K1509	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.4511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_primary_conductor,AL,upgraded,backbone,OH	2.8167	2.8994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_primary_conductor,AL,upgraded,backbone,UG	1.2065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_primary_conductor,AL,upgraded,branch,OH	5.2249	0	0	0	-2.18968	0.376548	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_primary_conductor,AL,upgraded,branch,UG	7.6872	0	0	0	2.461337	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	1.742741	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-1.74274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.580914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_secondary_conductor,OH,open_wire	3.9169	0	0	0	0	-2.27538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.27538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_secondary_conductor,UG,open_wire	14.9171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.41909	-0.58091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_transformer,OH,not_submersible,non_csp	210	1	0	0	-88.0082	0.580914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_transformer,UG,not_submersible,non_csp	119	0	0	0	0	0	0	0	0	0	-119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
POINCIANA 69KV:K1509	C-K1509	distribution_transformer,UG,submersible,non_csp	0	0	0	0	88.42724	0	0	0	0	0	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Overhead,1,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Overhead,1,branch,first_stage	25	0	0	0	0	-14.9794	-10.0206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	0	-0.59918	-0.40082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	0	-2.39671	-1.60329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	0	-1.79753	-1.20247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Riser,1,branch,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Riser,2,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Riser,3,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	14.97943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	0.599177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	2.396709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	1.797532	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	15	0	0	0	0	-8.98766	-6.01234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	152	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	494	0	0	0	0	-295.994	68.94151	0	494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	52	-52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	157	0	0	0	0	-94.0708	-62.9292	0	157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.7579	-0.7579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.5143	0	0	0	0	-2.70487	-1.80943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.4985	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_primary_conductor,AL,upgraded,backbone,OH	2.7376	0.7579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_primary_conductor,AL,upgraded,branch,OH	6.9424	0	0	0	0	-4.15973	1.809434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_primary_conductor,AL,upgraded,branch,UG	23.8564	0	0	0	0	6.864594	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_recloser,electronic_self_healing,backbone	2	2	0	0	0	0	0.801646	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-0.40082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	0	-0.40082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	13.22715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_secondary_conductor,OH,open_wire	4.473	0	0	0	0	0	-1.79288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	1.79288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_secondary_conductor,UG,open_wire	42.1647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST DAVENPORT 69KV:K1521C-K1521	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0															

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CABBAGE ISLAND 69KV-K1615	C-K1615	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1615	C-K1615	distribution_transformer,OH,not_submersible,non_csp	56	0	0	0	-35.8725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1615	C-K1615	distribution_transformer,UG,not_submersible,non_csp	58	0	0	0	0	0	0	0	0	0	0	0	-58	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1615	C-K1615	distribution_transformer,UG,submersible,non_csp	0	0	0	0	35.87247	0	0	0	0	0	0	0	58	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Riser,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Underground,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Underground,2,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Underground,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	5.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	108	75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	92	0	0	0	-12.2667	136.0667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	6	0	0	0	-0.8	-5.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.13333	-0.86667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	74	-74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	156	0	0	0	-20.8	-135.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.718	-1.718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0683	0	0	0	-0.00911	-0.05919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.5885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_primary_conductor,AL,upgraded,backbone,OH	2.0606	1.718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_primary_conductor,AL,upgraded,backbone,UG	1.7428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_primary_conductor,AL,upgraded,branch,OH	1.8239	0	0	0	-0.24319	0.059193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_primary_conductor,AL,upgraded,branch,UG	18.8539	0	0	0	0.252293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	1.733333	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.73333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_secondary_conductor,OH,open_wire	1.2343	0	0	0	0	-1.06973	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.069727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_secondary_conductor,UG,open_wire	30.0625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_switch,Underground,not_submersible	13	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_transformer,OH,not_submersible,non_csp	18	0	0	0	-2.4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_transformer,UG,not_submersible,non_csp	182	0	0	0	0	0	0	0	0	0	0	-182	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1616	C-K1616	distribution_transformer,UG,submersible,non_csp	0	0	0	0	2.399999	0	0	0	0	0	0	182	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_fuse,Underground,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_fuse,Underground,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	52	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	33	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	42	-42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	23	0	0	0	0	-23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1952	-0.1952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_primary_conductor,AL,upgraded,backbone,OH	1.2801	0.1952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_primary_conductor,AL,upgraded,backbone,UG	2.687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_primary_conductor,AL,upgraded,branch,OH	0.3038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_primary_conductor,AL,upgraded,branch,UG	6.3489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CABBAGE ISLAND 69KV-K1618	C-K1618	distribution_secondary_conductor,OH,open_wire	0.2242	0																							

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[illegible]

DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.21903	-0.78097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.60951	-0.39049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Overhead,3,branch,first_stage	10	0	0	0	-6.09514	-3.90486	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7.314171		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.219029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.609514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	6.095143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	26	0	0	0	-15.8474	-10.1526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	269	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	530	0	0	0	-323.043	21.47671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.60951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	36	-36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	29	0	0	0	-17.6759	-11.3241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.6612	-2.6612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.2567	0	0	0	-2.59452	-1.66218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.3175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_primary_conductor,AL,upgraded,backbone,OH	4.0507	2.6612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_primary_conductor,AL,upgraded,branch,OH	3.3432	0	0	0	-2.03773	1.675848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_primary_conductor,AL,upgraded,branch,UG	3.9774	0	0	0	4.653581	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.035	0	0	0	-0.02133	-0.01367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0.780971	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.39049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.39049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.762143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_secondary_conductor,OH,open_wire	10.522	0	0	0	0	-4.10869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.108691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_secondary_conductor,UG,open_wire	3.3868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_transformer,OH,not_submersible,csp	54	-54	0	0	-32.9138	-21.0862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_transformer,OH,not_submersible,non_csp	150	54	0	0	-91.4271	21.08623	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_transformer,UG,not_submersible,non_csp	52	0	0	0	0	0	0	0	0	0	-52	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1689	C-K1689	distribution_transformer,UG,submersible,non_csp	0	0	0	0	124.3409	0	0	0	0	0	52	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Overhead,1,backbone,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Overhead,1,branch,first_stage	16	0	0	0	-10.4996	-5.5004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Overhead,2,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.31245	-0.68755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Overhead,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-1.96868	-1.03132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Riser,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Riser,1,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	10.4996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.31245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.968676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	18	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	50	0	0	0	-32.8113	-17.1887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	332	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	610	0	0	0	-400.297	34.37748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	28	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	50	0	0	0	-32.8113	-17.1887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_primary_conductor,AL,not_upgraded,backbone,OH	4.2863	-4.2863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_primary_conductor,AL,not_upgraded,branch,OH	10.0536	0	0	0	-6.59743	-3.45617	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV:K1690	C-K1690	distribution_primary_conductor,AL,not																						

DINNER LAKE 69KV-K1690	C-K1690	distribution_transformer,OH,not_submersible,csp	71	-71	0	0	-46.592	-24.408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1690	C-K1690	distribution_transformer,OH,not_submersible,non_csp	230	71	0	0	-150.932	24.40801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1690	C-K1690	distribution_transformer,UG,not_submersible,non_csp	76	0	0	0	0	0	0	0	0	0	-76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1690	C-K1690	distribution_transformer,UG,submersible,non_csp	0	0	0	0	197.5238	0	0	0	0	0	76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Overhead,1,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	-4.73545	-2.26455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.67649	-0.32351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Overhead,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.38246	-1.61754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Riser,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Riser,1,branch,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Riser,3,branch,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	4.735449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.676493	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.382463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.323507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	58	0	0	0	-39.2366	-18.7634	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	306	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	536	0	0	0	-362.6	34.61528	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.67649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.67649	-0.32351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	31	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	49	0	0	0	-33.1481	-15.8519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.9547	-2.9547	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.5645	0	0	0	-4.44084	-2.12366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_primary_conductor,AL,upgraded,backbone,OH	4.0403	2.9547	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_primary_conductor,AL,upgraded,branch,OH	1.9621	0	0	0	-1.32735	2.123664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_primary_conductor,AL,upgraded,branch,UG	3.0828	0	0	0	5.768182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_recloser,electronic_self_healing,backbone	3	6	0	0	0	1.941044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_recloser,electronic_self_healing,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_recloser,electronic,backbone	4	-4	0	0	0	-1.29403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.64701	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_recloser,trip_saver,branch	0	0	0	0	0	4.205595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_secondary_conductor,OH,open_wire	9.2797	0	0	0	0	-3.00205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.002051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_secondary_conductor,UG,open_wire	1.9586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_transformer,OH,not_submersible,csp	69	-69	0	0	-46.678	-22.322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_transformer,OH,not_submersible,non_csp	192	69	0	0	-129.887	22.32201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_transformer,UG,not_submersible,non_csp	78	0	0	0	0	0	0	0	0	0	-78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DINNER LAKE 69KV-K1691	C-K1691	distribution_transformer,UG,submersible,non_csp	0	0	0	0	176.5646	0	0	0	0	0	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Overhead,1,backbone,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Overhead,1,branch,first_stage	20	0	0	0	-11.7939	-8.20607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.17939	-0.82061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Riser,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV-K1693	C-K1693	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0																		

LAKEWOOD 69KV:K1693	C-K1693	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.997662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1693	C-K1693	distribution_secondary_conductor,UG,open_wire	4.0654	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1693	C-K1693	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1693	C-K1693	distribution_switch,Riser,not_submersible	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1693	C-K1693	distribution_transformer,OH,not_submersible,csp	65	-65	0	0	-38.3303	-26.6697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1693	C-K1693	distribution_transformer,OH,not_submersible,non_csp	256	65	0	0	-150.962	26.66973	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1693	C-K1693	distribution_transformer,UG,not_submersible,non_csp	105	0	0	0	0	0	0	0	0	0	-105	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1693	C-K1693	distribution_transformer,UG,submersible,non_csp	0	0	0	0	189.2925	0	0	0	0	0	105	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Overhead,1,backbone,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Overhead,1,branch,first_stage	13	0	0	0	-9.67178	-3.32822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.74398	-0.25602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Riser,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Riser,1,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	9.671782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.743983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.280084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	17	0	0	0	-12.6477	-4.35229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	254	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	428	0	0	0	-318.425	18.43321	0	428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.74398	-0.25602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.74398	0.256017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-3.71992	-1.28008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	-2.23195	-0.76805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	55	-55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	52	0	0	0	-38.6871	-13.3129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.2928	-1.2928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.7372	0	0	0	-5.01236	-1.72484	0	6.7372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.8756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_primary_conductor,AL,upgraded,backbone,OH	4.5255	1.2928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_primary_conductor,AL,upgraded,branch,OH	0.5783	0	0	0	-0.43025	1.724836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_primary_conductor,AL,upgraded,branch,UG	2.7976	0	0	0	5.442609	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	0.76805	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.25602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.51203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.584235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_secondary_conductor,OH,open_wire	11.939	0	0	0	0	-3.05658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.056585	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_secondary_conductor,UG,open_wire	6.5727	0	0	0	0	0	0	6.5727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_transformer,OH,not_submersible,csp	50	-50	0	0	-37.1992	-12.8008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_transformer,OH,not_submersible,non_csp	163	50	0	0	-121.269	12.80084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_transformer,UG,not_submersible,non_csp	92	0	0	0	0	0	0	0	0	0	-92	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1694	C-K1694	distribution_transformer,UG,submersible,non_csp	0	0	0	0	158.4684	0	0	0	0	0	92	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1695	C-K1695	distribution_fuse,Overhead,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1695	C-K1695	distribution_fuse,Overhead,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1695	C-K1695	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	-2.99754	-4.00246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1695	C-K1695	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKEWOOD 69KV:K1695	C-K1695	distribution_fuse,R																							

[illegible]

[illegible]

FORT MEADE 230KV-K171	C-K171	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-0.38536	-2.61464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.027618	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0.385357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	-0.38536	-2.61464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	254	13	0	0	0	0	0	254	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	299	0	0	0	-38.4072	3.486191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	1	0	0	0	-0.12845	-0.87155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_primary_conductor,AL,not_upgraded,backbone,OH	11.7197	-11.7197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.1868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.6583	0	0	0	-0.08456	-0.57374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8664	11.7197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_primary_conductor,AL,upgraded,branch,OH	10.7709	0	0	0	-1.38355	0.57374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_primary_conductor,AL,upgraded,branch,UG	0.6406	0	0	0	1.468106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	3.486191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.7431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.7431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.587025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_secondary_conductor,OH,open_wire	1.3195	0	0	0	0	-1.15001	0	1.3195	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.150007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_secondary_conductor,UG,open_wire	0.2083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.12845	-0.87155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_transformer,OH,not_submersible,non_csp	60	1	0	0	-7.70713	0.871548	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_transformer,UG,not_submersible,non_csp	8	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0
FORT MEADE 230KV-K171	C-K171	distribution_transformer,UG,submersible,non_csp	0	0	0	0	7.835586	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_fuse,Underground,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_fuse,Underground,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_fuse,Underground,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	36	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	20	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	2	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0278	-0.0278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_primary_conductor,AL,upgraded,backbone,OH	0.7678	0.0278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_primary_conductor,AL,upgraded,backbone,UG	3.6837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_primary_conductor,AL,upgraded,branch,UG	18.4264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_secondary_conductor,OH,open_wire	0.014	0	0	0	0	-0.014	0	0.014	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.014	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_secondary_conductor,UG,open_wire	9.5866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_switch,Underground,not_submersible	36	0	0	0	0	0	0	0	0	0	-36	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_transformer,OH,not_submersible,non_csp	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_transformer,UG,not_submersible,non_csp	131	0	0	0	0	0	0	131	0	0	-131	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1761	C-K1761	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	131	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1762	C-K1762	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1762	C-K1762	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAMPIONS GATE 69KV-K1762	C-K1762	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0</																			

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MEADOW WOODS SOUTH 230I C-K1777	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1777	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1777	distribution_switch,Underground,not_submersible	43	0	0	0	0	0	0	0	0	0	-43	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1777	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	43	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1777	distribution_transformer,OH,not_submersible,non_csp	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1777	distribution_transformer,UG,not_submersible,non_csp	230	0	0	0	0	0	0	0	0	0	-230	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1777	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	230	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.74566	-0.25434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.74566	-0.25434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Underground,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Underground,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Underground,2,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.745663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Underground,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_fuse,Underground,3,branch,first_stage	4	0	0	0	0.745663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.763011	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	101	179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	82	0	0	0	-61.1444	48.83272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	24	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	28	0	0	0	-20.8786	0.763011	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	-2.23699	-0.76301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	178	-178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	192	0	0	0	-143.167	-48.8327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-2.23699	-0.76301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.2732	-0.2732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2489	0	0	0	-0.1856	-0.0633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_primary_conductor,AL,not_upgraded,branch,UG	19.8199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_primary_conductor,AL,upgraded,backbone,OH	3.4343	0.2732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_primary_conductor,AL,upgraded,backbone,UG	4.5284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_primary_conductor,AL,upgraded,branch,OH	0.6892	0	0	0	-0.51391	0.063305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_primary_conductor,AL,upgraded,branch,UG	10.6393	0	0	0	0.699506	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.508674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_secondary_conductor,OH,open_wire	3.1597	0	0	0	0	-0.80363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.803629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_secondary_conductor,UG,open_wire	36.6568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_switch,Riser,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_switch,Underground,not_submersible	25	0	0	0	0	0	0	0	0	0	-25	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.74566	-0.25434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_transformer,OH,not_submersible,non_csp	40	1	0	0	-29.8265	0.254337	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_transformer,UG,not_submersible,non_csp	221	0	0	0	0	0	0	0	0	0	-221	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1778	distribution_transformer,UG,submersible,non_csp	0	0	0	0	30.57218	0	0	0	0	0	221	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_fuse,Riser,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_fuse,Underground,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH 230I C-K1780	distribution_p																								

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HAINES CITY 69KV:K20	C-K20	distribution_fuse,Overhead,3,backbone,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

WINTER GARDEN 69KV:K201	C-K201	distribution_recloser,hydraulic,branch	4	0	0	0	0	-1.91234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_recloser,trip_saver,branch	0	0	0	0	0	13.86446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_secondary_conductor,OH,open_wire	17.3918	0	0	0	0	-8.31476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	8.314757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_secondary_conductor,UG,open_wire	23.5713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_transformer,OH,not_submersible,csp	19	-19	0	0	0	-9.91639	-9.08361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_transformer,OH,not_submersible,non_csp	224	19	0	0	0	-116.909	9.083613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_transformer,UG,not_submersible,non_csp	198	0	0	0	0	0	0	0	0	0	-198	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K201	C-K201	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	126.8254	0	0	0	0	198	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	0	-1.50185	-1.49815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	0	-1.00123	-0.99877	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Overhead,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	0	-1.50185	-1.49815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Riser,1,branch,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Riser,3,backbone,first_stage	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Riser,3,branch,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	1.501848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	1.001232	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	1.501848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	Wood	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	17	0	0	0	0	-8.51047	-8.48953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	258	61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	567	0	0	0	0	-283.849	63.42179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	-0.50062	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	52	-52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	110	0	0	0	0	-55.0677	-54.9323	0	110	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.9292	-0.9292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.9818	0	0	0	0	-0.99212	-0.98968	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.879	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_primary_conductor,AL,upgraded,backbone,OH	4.3104	0.9292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_primary_conductor,AL,upgraded,backbone,UG	0.6845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_primary_conductor,AL,upgraded,branch,OH	4.5785	0	0	0	0	-2.29207	0.989679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_primary_conductor,AL,upgraded,branch,UG	5.1524	0	0	0	0	3.28419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0.998768	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.49938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.49938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.995073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_secondary_conductor,OH,open_wire	16.0062	0	0	0	0	-7.99324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.993242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_secondary_conductor,UG,open_wire	3.846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_switch,Riser,not_submersible	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	0	-5.50677	-5.49323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_transformer,OH,not_submersible,non_csp	199	11	0	0	0	-99.6226	5.493226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_transformer,UG,not_submersible,non_csp	56	0	0	0	0	0	0	0	0	0	-56	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K202	C-K202	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	105.1293	0	0	0	0	56	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Overhead,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	0	-4.03039	-2.96961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Overhead,2,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	-2.87885	-2.12115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Riser,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV:K203	C-K203	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

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WINTER GARDEN 69KV-K205	C-K205	distribution_fuse,Riser,3,backbone,first_stage	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_fuse,Underground,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.493766	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.997506	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.997506	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	4.009974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	19	0	0	0	-9.47631	-9.52369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	242	88	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	324	0	0	0	-161.596	86.21445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-1.49626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	8	0	0	0	-3.99003	-4.00997	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	81	-81	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	153	0	0	0	-76.3092	-76.6908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.9059	-0.9059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.8517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.9453	0	0	0	-0.97022	-0.97508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.8397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_primary_conductor,AL,upgraded,backbone,OH	3.4921	0.9059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_primary_conductor,AL,upgraded,backbone,UG	0.9364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_primary_conductor,AL,upgraded,branch,OH	2.049	0	0	0	-1.02195	0.975075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_primary_conductor,AL,upgraded,branch,UG	19.7146	0	0	0	1.99217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	1.002494	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.501247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.50125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.50125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.50125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_recloser,trip_saver,branch	0	0	0	0	0	4.511221	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_secondary_conductor,OH,open_wire	6.9188	0	0	0	0	-3.46803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.468026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_secondary_conductor,UG,open_wire	32.2199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_switch,Riser,not_submersible	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_switch,Underground,not_submersible	4	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_transformer,OH,not_submersible,non_csp	119	0	0	0	-59.3516	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_transformer,UG,not_submersible,non_csp	251	0	0	0	0	0	0	0	0	-251	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K205	C-K205	distribution_transformer,UG,submersible,non_csp	0	0	0	0	59.35163	0	0	0	0	251	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	-6.75623	-4.24377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-1.84261	-1.15739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Overhead,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-2.45681	-1.54319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Riser,1,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Riser,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Riser,3,branch,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	6.756232	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.842609	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.456812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.314782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	19	0	0	0	-11.6699	-7.33014	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	220	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER GARDEN 69KV-K206	C-K206	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	432	0	0	0	-265.336	50.53942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

[illegible]

[illegible]

[illegible]

ORANGEWOOD 69KV:K222	C-K222	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	34	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K222	C-K222	distribution_transformer,OH,not_submersible,non_csp	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K222	C-K222	distribution_transformer,UG,not_submersible,non_csp	30	0	0	0	0	0	0	0	0	0	-30	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K222	C-K222	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_fuse,Underground,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_fuse,Underground,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	5	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	2	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_primary_conductor,AL,upgraded,backbone,OH	0.2423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_primary_conductor,AL,upgraded,backbone,UC	2.8045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_primary_conductor,AL,upgraded,branch,UG	1.5167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.0683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_primary_conductor,CU,upgraded,branch,UG	0.0315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_secondary_conductor,UG,open_wire	1.2694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_switch,Underground,not_submersible	32	0	0	0	0	0	0	0	0	0	-32	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_transformer,OH,not_submersible,non_csp	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_transformer,UG,not_submersible,non_csp	22	0	0	0	0	0	0	0	0	0	-22	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD 69KV:K224	C-K224	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	-2.66726	-0.33274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.88909	-0.11091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Riser,1,backbone,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Riser,1,branch,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.667265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.889088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	4.547384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-6.22362	-0.77638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	196	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	233	0	0	0	-207.158	3.881914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	41	0	0	0	-36.4526	-4.54738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	24	-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	28	0	0	0	-24.8945	-3.10553	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5606	-0.5606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.5285	0	0	0	-1.35897	-0.16953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_primary_conductor,AL,not_upgraded,branch,UC	19.7654	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_primary_conductor,AL,upgraded,backbone,OH	4.3414	0.5606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_primary_conductor,AL,upgraded,backbone,UC	0.6837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_primary_conductor,AL,upgraded,branch,OH	1.541	0	0	0	-1.37008	0.169529	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_primary_conductor,AL,upgraded,branch,UG	2.762	0	0	0	2.729056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_recloser,electronic_self_healing,backbone	2	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.443647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_secondary_conductor,OH,open_wire	3.5226	0	0	0	0	-0.3907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2244	C-K2244	distribution_secondary_conductor,OH,triplex	0	0	0	0																				

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HEMPLE 69KV:K2253	C-K2253	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	4	0	0	0	-3.99549	-0.00451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.8659	-0.8659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.383	0	0	0	-1.38144	-0.00156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_primary_conductor,AL,not_upgraded,branch,UC	8.2495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_primary_conductor,AL,upgraded,backbone,OH	2.9522	0.8659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_primary_conductor,AL,upgraded,backbone,UC	0.888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_primary_conductor,AL,upgraded,branch,OH	0.7344	0	0	0	-0.73357	0.001559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_primary_conductor,AL,upgraded,branch,UG	18.693	0	0	0	2.115013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_recloser,electronic_self_healing,backbone	5	1	0	0	0	0.001127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.00113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.001127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_secondary_conductor,OH,open_wire	2.5819	0	0	0	0	-0.00291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.002911	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_secondary_conductor,UG,open_wire	28.8035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-2.99662	-0.00338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_transformer,OH,not_submersible,non_csp	63	3	0	0	-62.929	0.003382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_transformer,UG,not_submersible,non_csp	203	0	0	0	0	0	0	0	0	0	-203	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2253	C-K2253	distribution_transformer,UG,submersible,non_csp	0	0	0	0	65.92559	0	0	0	0	0	203	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Overhead,1,branch,first_stage	6	0	0	0	-3.60977	-2.39023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.20326	-0.79674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Riser,1,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.609768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Underground,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Underground,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	1.203256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.796744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-4.2114	-2.7886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	55	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	124	0	0	0	-74.6019	33.86162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	2	0	0	0	-1.20326	-0.79674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	41	-41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	78	0	0	0	-46.927	-31.073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0283	-0.0283	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.1576	0	0	0	-0.69644	-0.46116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_primary_conductor,AL,not_upgraded,branch,UC	10.1018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_primary_conductor,AL,upgraded,backbone,OH	1.2432	0.0283	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_primary_conductor,AL,upgraded,backbone,UC	2.2472	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_primary_conductor,AL,upgraded,branch,OH	1.0726	0	0	0	-0.64531	0.461155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_primary_conductor,AL,upgraded,branch,UG	15.8368	0	0	0	1.341751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.186976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_secondary_conductor,OH,open_wire	1.972	0	0	0	0	-0.78559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.78559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_secondary_conductor,UG,open_wire	24.606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_switch,Riser,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_switch,Underground,not_submersible	18	0	0	0	0	0	0	0	0	0	0	-18	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE 69KV:K2255	C-K2255	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0				

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COLONIAL 69KV-K2477	C-K2477	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-1.77846	-1.22154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	23	0	0	0	-13.6348	-9.36518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	8	0	0	0	-4.74255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	96	-95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	132	0	0	0	-78.252	-53.748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1376	-0.1376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.7192	0	0	0	-1.01917	-0.70003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_primary_conductor,AL,not_upgraded,branch,UG	9.8001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_primary_conductor,AL,upgraded,backbone,OH	2.8221	0.1376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_primary_conductor,AL,upgraded,backbone,UG	0.084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_primary_conductor,AL,upgraded,branch,OH	2.3581	0	0	0	-1.39793	0.700027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_primary_conductor,AL,upgraded,branch,UG	6.5952	0	0	0	2.417099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_recloser,electronic_self_healing,backbone	3	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.257452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_secondary_conductor,OH,open_wire	4.747	0	0	0	0	-1.93289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.932891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_secondary_conductor,UG,open_wire	9.9097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-4.74255	-3.25745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_transformer,OH,not_submersible,non_csp	116	8	0	0	-68.7669	3.257452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_transformer,UG,not_submersible,non_csp	127	0	0	0	0	0	0	0	0	0	0	-127	0	0	0	0	0	0	0	0	0	0	0	0
COLONIAL 69KV-K2477	C-K2477	distribution_transformer,UG,submersible,non_csp	0	0	0	0	73.50949	0	0	0	0	0	0	127	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Overhead,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	-1.4928	-1.5072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.9952	-1.0048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	1.492804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.995202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	5	0	0	0	-2.48801	-2.51199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	97	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	157	0	0	0	-78.1234	6.531185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	8	0	0	0	-3.98081	-4.01919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.0903	-2.0903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.0296	0	0	0	-0.51233	-0.51727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_primary_conductor,AL,upgraded,backbone,OH	1.4049	2.0903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_primary_conductor,AL,upgraded,branch,OH	2.9278	0	0	0	-1.45688	0.51727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_primary_conductor,AL,upgraded,branch,UG	3.6694	0	0	0	1.969207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_recloser,electronic_self_healing,backbone	4	1	0	0	0	0.502399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.5024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.511994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_secondary_conductor,OH,open_wire	2.644	0	0	0	0	-1.32834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.328342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_secondary_conductor,UG,open_wire	1.1952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-0.9952	-1.0048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_transformer,OH,not_submersible,non_csp	76	2	0	0	-37.8177	1.004798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_transformer,UG,not_submersible,non_csp	49	0	0	0	0	0	0	0	0	0	0	-49	0	0	0	0	0	0	0	0	0	0	0	0
LAKE PLACID NORTH 69KV-K27	C-K27	distribution_transformer,UG,submersible,non_csp	0	0	0	0	38.81289	0	0	0	0	0	0	49	0	0	0	0	0	0	0	0	0	0	0	0
CELEBRATION 69KV-K2701	C-K2701	distribution_fuse,Underground,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					

[illegible]

CROWN POINT 69KV:K278	C-K278	distribution_transformer,OH,not_submersible,non_csp	13	0	0	0	-9.55081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K278	C-K278	distribution_transformer,UG,not_submersible,non_csp	253	0	0	0	0	0	0	0	0	0	-253	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K278	C-K278	distribution_transformer,UG,submersible,non_csp	0	0	0	0	9.550809	0	0	0	0	0	253	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Overhead,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Overhead,1,branch,first_stage	4	0	0	0	-2.37988	-1.62012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.18994	-0.81006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.59497	-0.40503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Riser,1,backbone,first_stage	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Riser,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.37988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.18994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.59497	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	14	0	0	0	-8.32958	-5.67042	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	183	74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	236	0	0	0	-140.413	61.15951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	66	-66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	137	0	0	0	-81.5109	-55.4891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.3709	-1.3709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.2931	0	0	0	-0.76936	-0.52374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_primary_conductor,AL,not_upgraded,branch,UG	10.2189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_primary_conductor,AL,upgraded,backbone,OH	2.8218	1.3709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_primary_conductor,AL,upgraded,backbone,UG	0.8081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_primary_conductor,AL,upgraded,branch,OH	1.8103	0	0	0	-1.07707	0.53792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_primary_conductor,AL,upgraded,branch,UG	17.0793	0	0	0	1.867254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.035	0	0	0	-0.02082	-0.01418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	0.40503	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.40503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_recloser,electronic,branch	1	0	0	0	0	-0.40503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.40503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.835209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_secondary_conductor,OH,open_wire	2.7435	0	0	0	0	-1.1112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.111199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_secondary_conductor,UG,open_wire	32.1383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_switch,Riser,not_submersible	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-1.78491	-1.21509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_transformer,OH,not_submersible,non_csp	101	3	0	0	-60.092	1.21509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_transformer,UG,not_submersible,non_csp	208	0	0	0	0	0	0	0	0	0	-208	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROWN POINT 69KV:K279	C-K279	distribution_transformer,UG,submersible,non_csp	0	0	0	0	61.87689	0	0	0	0	0	208	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Overhead,1,backbone,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-2.54038	-2.45962	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Overhead,1,branch,not_first_stage	6	0	0	0	-3.04846	-2.95154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.01615	-0.98385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Overhead,3,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-2.03231	-1.96769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Riser,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Riser,1,branch,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Riser,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Riser,3,branch,first_stage	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.540384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA 69KV:K284	C-K284	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	3.048461	0	0	0	0	0	0	0	0												

OAKHUMPKA 69KV:K284	C-K284	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2553	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_primary_conductor,AL,upgraded,branch,OH	8.5807	0	0	0	-4.35966	3.115989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_primary_conductor,AL,upgraded,branch,UG	24.0878	0	0	0	7.577967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	1.475769	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-1.47577	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_recloser,trip_saver,branch	0	0	0	0	0	8.362693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_secondary_conductor,OH,open_wire	5.641	0	0	0	0	-2.77494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.774938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_secondary_conductor,UG,open_wire	25.2687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	-5.58885	-5.41115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_transformer,OH,not_submersible,non_csp	230	11	0	0	-116.858	5.411154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_transformer,UG,not_submersible,non_csp	219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K284	C-K284	distribution_transformer,UG,submersible,non_csp	0	0	0	0	122.4465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Overhead,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Overhead,1,branch,first_stage	15	0	0	0	-12.2202	-2.77978	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Overhead,2,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-2.44404	-0.55596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.81468	-0.18532	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Riser,1,backbone,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Riser,1,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	12.20222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.444044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.814681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	4.632964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	43	0	0	0	-35.0313	-7.9687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	210	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	518	0	0	0	-422.005	11.30443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.81468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	25	0	0	0	-20.367	-4.63296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	18	0	0	0	-14.6643	-3.33573	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.0438	-3.0438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.1514	0	0	0	-5.82611	-1.32529	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_primary_conductor,AL,not_upgraded,branch,UC	11.3865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_primary_conductor,AL,upgraded,backbone,OH	3.3349	3.0438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_primary_conductor,AL,upgraded,branch,OH	1.9167	0	0	0	-1.5615	1.325287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_primary_conductor,AL,upgraded,branch,UG	15.7779	0	0	0	7.387613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_recloser,electronic_self_healing,backbone	4	4	0	0	0	0.741274	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-0.74127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.521053	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_secondary_conductor,OH,open_wire	4.0597	0	0	0	0	-0.75234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.752338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_secondary_conductor,UG,open_wire	31.7496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_transformer,OH,not_submersible,csp	9	-9	0	0	-7.33213	-1.66787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_transformer,OH,not_submersible,non_csp	182	9	0	0	-148.272	1.667867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_transformer,UG,not_submersible,non_csp	218	0	0	0	0	0	0	0	0	0	-218	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K285	C-K285	distribution_transformer,UG,submersible,non_csp	0	0	0	0	155.6042	0	0	0	0	0	218	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K286	C-K286	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K286	C-K286	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K286	C-K286	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OAKHUMPKA 69KV:K286	C-K286	distribution_fuse,Riser,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0															

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[illegible]

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PEMBROKE 69KV-K3205	C-K3205	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.468237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.351178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	15	0	0	0	-1.75589	-13.2441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	20	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	67	0	0	0	-7.84296	20.30764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.11706	-0.88294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.11706	-0.88294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	6	0	0	0	-0.70236	-5.29764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.521	-0.521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.9529	0	0	0	-0.46272	-3.49018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_primary_conductor,AL,upgraded,backbone,OH	0	0.521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_primary_conductor,AL,upgraded,branch,OH	1.3069	0	0	0	-0.15298	3.490177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_primary_conductor,AL,upgraded,branch,UG	0.3661	0	0	0	0.615708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.180586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_secondary_conductor,OH,open_wire	0.1581	0	0	0	0	-0.13959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.139593	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_transformer,OH,not_submersible,non_csp	22	0	0	0	-2.5753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_transformer,UG,not_submersible,non_csp	4	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV-K3205	C-K3205	distribution_transformer,UG,submersible,non_csp	0	0	0	0	2.575302	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Overhead,1,backbone,first_stage	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Overhead,1,branch,first_stage	36	0	0	0	-13.2591	-22.7409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.36831	-0.63169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Overhead,2,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.36831	-0.63169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Overhead,3,backbone,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Overhead,3,branch,first_stage	7	0	0	0	-2.57815	-4.42185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Riser,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	13.25908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.368308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.368308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.578154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	49	0	0	0	-18.0471	-30.9529	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	408	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	902	0	0	0	-332.213	55.58893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-1.10492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.36831	-0.63169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	28	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	38	0	0	0	-13.9957	-24.0043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_primary_conductor,AL,not_upgraded,backbone,OH	9.3806	-9.3806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_primary_conductor,AL,not_upgraded,branch,OH	15.6835	0	0	0	-5.77635	-9.90715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.3931	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_primary_conductor,AL,upgraded,backbone,OH	7.3353	9.3806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_primary_conductor,AL,upgraded,branch,OH	11.8296	0	0	0	-4.35693	9.907147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_primary_conductor,AL,upgraded,branch,UG	2.2579	0	0	0	10.13329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_recloser,electronic_self_healing,backbone	4	5	0	0	0	3.158462	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.63169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-2.52677	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV-K3220	C-K3220	distribution_recloser,trip_saver,branch	0	0	0	0	0	28.42616																		

DESOTO CITY 69KV:K3221	C-K3221	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.368296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.918626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.44967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	28	0	0	0	-8.57384	-19.4262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	166	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	356	0	0	0	-109.01	22.20132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	4	0	0	0	-1.22483	-2.77517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_primary_conductor,AL,not_upgraded,backbone,OH	15.4211	-15.4211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_primary_conductor,AL,not_upgraded,branch,OH	11.217	0	0	0	-3.43474	-7.78226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.0003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_primary_conductor,AL,upgraded,backbone,OH	0.4581	15.4211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_primary_conductor,AL,upgraded,branch,OH	5.3623	0	0	0	-1.64198	7.782257	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_primary_conductor,AL,upgraded,branch,UG	0.5314	0	0	0	5.076726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_recloser,electronic_self_healing,backbone	1	4	0	0	0	2.775165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-2.77517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_recloser,trip_saver,branch	0	0	0	0	0	15.26341	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_secondary_conductor,OH,open_wire	3.1406	0	0	0	0	-2.17892	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.178921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_secondary_conductor,UG,open_wire	0.3154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_transformer,OH,not_submersible,csf	12	-12	0	0	-3.6745	-8.3255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_transformer,OH,not_submersible,non_csf	149	12	0	0	-45.6251	8.325495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_transformer,UG,not_submersible,non_csf	17	0	0	0	0	0	0	0	0	0	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3221	C-K3221	distribution_transformer,UG,submersible,non_csf	0	0	0	0	49.2996	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Overhead,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Overhead,1,branch,first_stage	35	0	0	0	-10.1993	-24.8007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.29141	-0.70859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-1.45704	-3.54296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	10.1993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.291409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.457043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.29141	-0.70859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	173	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	586	0	0	0	-170.765	19.13197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	26	0	0	0	-7.57663	-18.4234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1402	-0.1402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.6446	0	0	0	-2.2277	-5.4169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_primary_conductor,AL,upgraded,backbone,OH	6.6435	0.1402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_primary_conductor,AL,upgraded,backbone,UG	0.3666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_primary_conductor,AL,upgraded,branch,OH	9.7313	0	0	0	-2.83579	5.416897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_primary_conductor,AL,upgraded,branch,UG	0.378	0	0	0	5.063488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.708591	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.708591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.70859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.70859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_recloser,trip_saver,branch	0	0	0	0	0	29.05224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_secondary_conductor,OH,open_wire	4.6913	0	0	0	0	-3.32421	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.324214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_secondary_conductor,UG,open_wire	1.3084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_switch,Riser,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DESOTO CITY 69KV:K3222	C-K3222	distribution_transformer,OH,not_submersible,csf	4	-4	0	0	-1.16563	-2.83437	0	0																	

[illegible]

DUNDEE 230KV:K3246	C-K3246	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7.145589	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.396977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.793954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.572794	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	10	0	0	0	-3.96977	-6.03023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	122	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	404	0	0	0	-160.379	17.48766	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	19	0	0	0	-7.54257	-11.4574	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_primary_conductor,Al,not_upgraded,backbone,OH	4.4041	-4.4041	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_primary_conductor,Al,not_upgraded,branch,OH	8.6373	0	0	0	-3.42881	-5.20849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_primary_conductor,Al,not_upgraded,branch,UC	1.5726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_primary_conductor,Al,upgraded,backbone,OH	0.7032	4.4041	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_primary_conductor,Al,upgraded,branch,OH	8.4345	0	0	0	-3.3483	5.208489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_primary_conductor,Al,upgraded,branch,UC	1.4553	0	0	0	6.777114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.603023	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.60302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_recloser,trip_saver,branch	0	0	0	0	0	18.09069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_secondary_conductor,OH,open_wire	3.25	0	0	0	0	-1.95982	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.959824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_secondary_conductor,UG,open_wire	2.4315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_transformer,OH,not_submersible,csp	5	-5	0	0	-1.98489	-3.01511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_transformer,OH,not_submersible,non_csp	196	5	0	0	-77.8075	3.015114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_transformer,UG,not_submersible,non_csp	25	0	0	0	0	0	0	0	0	0	-25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE 230KV:K3246	C-K3246	distribution_transformer,UG,submersible,non_csp	0	0	0	0	79.7924	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-1.55369	-0.44631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.77685	-0.22315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Riser,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Underground,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Underground,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.553691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Underground,2,backbone,not_first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.776845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Underground,2,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Underground,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.231546	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	8	0	0	0	-6.21476	-1.78524	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	65	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	88	0	0	0	-68.3624	8.256721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3282	C-K3282	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	10	0	0	0	-7.76845	-2.23155	0	0	0																

[illegible]

[illegible]

LAKE LUNTZ 69KV:K3287	C-K3287	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.157725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_fuse,Underground,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_fuse,Underground,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	8.422755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	77	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	63	0	0	0	0	-9.93664	26.11054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	10	0	0	0	0	-1.57725	-8.42275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	31	0	0	0	0	-4.88946	-26.1105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0562	-0.0562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.1349	0	0	0	0	-0.02128	-0.11362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.5426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_primary_conductor,AL,upgraded,backbone,OH	1.7604	0.0562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_primary_conductor,AL,upgraded,backbone,UG	1.0504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_primary_conductor,AL,upgraded,branch,OH	0.3121	0	0	0	0	-0.04923	0.113623	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_primary_conductor,AL,upgraded,branch,UG	13.0103	0	0	0	0	0.070503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.842275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_secondary_conductor,OH,open_wire	0.4686	0	0	0	0	-0.39469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.39469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_secondary_conductor,UG,open_wire	16.0587	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_switch,Underground,not_submersible	5	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_transformer,OH,not_submersible,non_csp	19	0	0	0	0	-2.99677	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_transformer,UG,not_submersible,non_csp	140	0	0	0	0	0	0	0	0	0	-140	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE LUNTZ 69KV:K3287	C-K3287	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	2.996766	0	0	0	0	140	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_fuse,Riser,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_fuse,Underground,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	83	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	42	0	0	0	0	0	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	29	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5282	-0.5282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.8063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8182	0.5282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_primary_conductor,AL,upgraded,backbone,UG	0.9947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_primary_conductor,AL,upgraded,branch,OH	0.665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_primary_conductor,AL,upgraded,branch,UG	23.3137	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_recloser,electronic_self_healing,backbone	2	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_secondary_conductor,OH,open_wire	0.814	0	0	0	0	-0.814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_secondary_conductor,UG,open_wire	38.1215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3360	C-K3360	distribution_switch,Riser,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

BARNUM CITY 69KV:K3362	C-K3362	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	221	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	148	0	0	0	-95.9866	39.36148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.64856	-0.35144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	24	0	0	0	-15.5654	0.351442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	35	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	109	0	0	0	-70.6928	-38.3072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.6468	-0.6468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.1913	0	0	0	-0.12407	-0.06723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.7312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_primary_conductor,AL,upgraded,backbone,OH	5.1434	0.6468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_primary_conductor,AL,upgraded,backbone,UC	4.9928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_primary_conductor,AL,upgraded,branch,OH	2.3114	0	0	0	-1.49908	0.067231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_primary_conductor,AL,upgraded,branch,UG	44.4301	0	0	0	1.623147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_recloser,electronic_self_healing,backbone	4	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.405767	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_secondary_conductor,OH,open_wire	1.0415	0	0	0	0	-0.36603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.366027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_secondary_conductor,UG,open_wire	62.4945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_switch,Riser,not_submersible	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_switch,Underground,not_submersible	46	0	0	0	0	0	0	0	0	0	-46	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_transformer,OH,not_submersible,non_csp	33	0	0	0	-21.4024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_transformer,UG,not_submersible,non_csp	413	0	0	0	0	0	0	0	0	0	-413	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3362	C-K3362	distribution_transformer,UG,submersible,non_csp	0	0	0	0	21.40242	0	0	0	0	0	413	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.05912	-0.94088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-0.17737	-2.82263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Riser,3,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Underground,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.059122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Underground,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0.177367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	47	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	77	0	0	0	-4.55241	30.10809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	32	0	0	0	-1.89191	-30.1081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0208	-0.0208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.613	0	0	0	-0.03624	-0.57676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.4075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_primary_conductor,AL,upgraded,backbone,OH	0.7788	0.0208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_primary_conductor,AL,upgraded,backbone,UC	2.2528	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_primary_conductor,AL,upgraded,branch,OH	1.1647	0	0	0	-0.06886	0.576758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_primary_conductor,AL,upgraded,branch,UG	13.7677	0	0	0	0.105102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.763511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_secondary_conductor,OH,open_wire	0.5678	0	0	0	0	-0.53423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.53423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_secondary_conductor,UG,open_wire	19.1634	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_switch,Underground,not_submersible	18	0	0	0	0	0	0	0	0	0	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_transformer,OH,not_submersible,non_csp	12	0	0	0	-0.70947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY 69KV:K3364	C-K3364	distribution_transformer,UG,not_submersible,non_csp	150	0	0	0	0	0	0	0	0	0	-150	0	0	0	0	0	0	0							

CITRUSVILLE 69KV:K35	C-K35	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUSVILLE 69KV:K35	C-K35	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUSVILLE 69KV:K35	C-K35	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0
CITRUSVILLE 69KV:K35	C-K35	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUSVILLE 69KV:K35	C-K35	distribution_transformer,OH,not_submersible,non_csp	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITRUSVILLE 69KV:K35	C-K35	distribution_transformer,UG,not_submersible,non_csp	10	0	0	0	0	0	0	0	0	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0
CITRUSVILLE 69KV:K35	C-K35	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Overhead,1,backbone,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Overhead,1,branch,first_stage	57	0	0	0	0	-57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Overhead,2,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Riser,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Riser,1,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	26	-26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	83	0	0	0	0	-83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	93	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	287	0	0	0	0	98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	14	0	0	0	0	-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.602	-1.602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_primary_conductor,AL,not_upgraded,branch,OH	10.9372	0	0	0	0	-10.9372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_primary_conductor,AL,upgraded,backbone,OH	5.4111	1.602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_primary_conductor,AL,upgraded,backbone,UC	1.1655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_primary_conductor,AL,upgraded,branch,OH	12.4789	0	0	0	0	10.9372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_primary_conductor,AL,upgraded,branch,UG	18.8383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	3	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_recloser,trip_saver,branch	0	0	0	0	0	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_secondary_conductor,OH,open_wire	4.9384	0	0	0	0	-4.9384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.9384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_secondary_conductor,UG,open_wire	18.612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_switch,Riser,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_transformer,OH,not_submersible,non_csp	283	4	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_transformer,UG,not_submersible,non_csp	147	0	0	0	0	0	0	0	0	0	-147	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K37	C-K37	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	147	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_fuse,Underground,3,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_primary_conductor,AL,upgraded,backbone,OH	1.3494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_primary_conductor,AL,upgraded,backbone,UC	2.3114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_primary_conductor,AL,upgraded,branch,UC	2.8413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_secondary_conductor,UG,open_wire	3.9836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_switch,Underground,not_submersible	24	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_transformer,UG,not_submersible,non_csp	31	0	0	0	0	0	0	0	0	0	-31	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON 230KV:K38	C-K38	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:K396	C-K396	distribution_fuse,Overhead,1,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:K396	C-K396	distribution_fuse,Overhead,1,backbone,																								

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MONTVERDE 69KV-K4837	C-K4837	distribution_switch,Riser,not_submersible	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

MONTVERDE 69KV-K4841	C-K4841	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	1.437093	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.718547	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.71855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.71855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.71855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_recloser,trip_saver,branch	0	0	0	0	0	15.80803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_secondary_conductor,OH,open_wire	3.0725	0	0	0	0	-2.20773	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.207735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_secondary_conductor,UG,open_wire	35.8486	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_switch,Overhead,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_switch,Riser,not_submersible	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_switch,Underground,not_submersible	19	0	0	0	0	0	0	0	0	0	0	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	0	-0.56291	-1.43709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_transformer,OH,not_submersible,non_csp	160	2	0	0	0	-45.0325	1.437093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_transformer,UG,not_submersible,non_csp	244	0	0	0	0	0	0	0	0	0	-244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4841	C-K4841	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	45.59544	0	0	0	0	244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_fuse,Underground,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_fuse,Underground,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	35	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	31	0	0	0	0	0	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	32	-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	56	0	0	0	0	-56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1698	-0.1698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_primary_conductor,AL,upgraded,backbone,OH	0.3717	0.1698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_primary_conductor,AL,upgraded,backbone,UG	2.8101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_primary_conductor,AL,upgraded,branch,OH	0.55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_primary_conductor,AL,upgraded,branch,UG	7.105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_secondary_conductor,OH,open_wire	0.0759	0	0	0	0	-0.0759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.0759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_secondary_conductor,UG,open_wire	3.349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_switch,Underground,not_submersible	5	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_transformer,OH,not_submersible,non_csp	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_transformer,UG,not_submersible,non_csp	68	0	0	0	0	0	0	0	0	0	-68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTVERDE 69KV-K4845	C-K4845	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_fuse,Riser,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_fuse,Underground,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	8	185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	6	0	0	0	0	309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	185	-185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	309	0	0	0	0	-309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0169	-0.0169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_primary_conductor,AL,not_upgraded,branch,UG	13.4248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_primary_conductor,AL,upgraded,backbone,OH	0.7126	0.0169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_primary_conductor,AL,upgraded,backbone,UG	1.7875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_primary_conductor,AL,upgraded,branch,UG	4.4778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUNTERS CREEK 69KV-K49	C-K49	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	4																	

CENTRAL PARK 69KV-K495	C-K495	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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LAKE WALES 69KV:K53	C-K53	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.1398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_primary_conductor,AL,upgraded,backbone,OH	1.0512	4.7608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_primary_conductor,AL,upgraded,branch,OH	2.3287	0	0	0	-1.58086	0.731627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_primary_conductor,AL,upgraded,branch,UG	0.34	0	0	0	3.127429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.063	0	0	0	-0.04277	-0.02023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	0.321143	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.32114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.13828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_secondary_conductor,OH,open_wire	17.5333	0	0	0	0	-5.63069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.630688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_secondary_conductor,UG,open_wire	1.6411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_switch,Overhead,not_submersible	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_transformer,OH,not_submersible,csp	10	-10	0	0	-6.78857	-3.21143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_transformer,OH,not_submersible,non_csp	206	10	0	0	-139.845	3.211425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_transformer,UG,not_submersible,non_csp	11	0	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K53	C-K53	distribution_transformer,UG,submersible,non_csp	0	0	0	0	146.6332	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Overhead,1,backbone,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Overhead,1,branch,first_stage	4	0	0	0	-2.69985	-1.30015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-2.02489	-0.97511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Overhead,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Overhead,3,branch,first_stage	9	0	0	0	-6.07466	-2.92534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Riser,1,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.69985	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.024888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	6.074663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	22	0	0	0	-14.8492	-7.15082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	259	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	760	0	0	0	-512.972	25.02788	0	760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.67496	-0.32504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.67496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	42	-42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	54	0	0	0	-36.448	-17.552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.2289	-2.2289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_primary_conductor,AL,not_upgraded,branch,OH	8.5094	0	0	0	-5.74353	-2.76587	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_primary_conductor,AL,not_upgraded,branch,UC	4.724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_primary_conductor,AL,upgraded,backbone,OH	4.0255	2.3274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0587	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_primary_conductor,AL,upgraded,branch,OH	2.8554	0	0	0	-1.92729	2.768702	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_primary_conductor,AL,upgraded,branch,UG	3.6134	0	0	0	7.676687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0985	-0.0985	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0087	0	0	0	-0.00587	-0.00283	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_recloser,electronic_self_healing,backbone	2	3	0	0	0	0.975112	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0.325037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_recloser,electronic,backbone	2	-2	0	0	0	-0.65007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_recloser,electronic,branch	1	0	0	0	0	-0.32504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.32504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.200599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_secondary_conductor,OH,open_wire	21.1027	0	0	0	0	-6.85917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.859168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_secondary_conductor,UG,open_wire	10.7279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES 69KV:K54	C-K54	distribution_transformer,OH,not_submersible,csp	5	-5	0	0	-3.37481	-1.62519	0	0															

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HOWEY 69KV:K565	C-K565	distribution_transformer,UG,not_submersible,non_csp	131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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CLERMONT 69KV-K606	C-K606	distribution_primary_conductor,AL,upgraded,backbone,OH	1.9325	3.5507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_primary_conductor,AL,upgraded,backbone,UC	2.0265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_primary_conductor,AL,upgraded,branch,OH	2.1754	0	0	0	-1.81393	0.694533	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_primary_conductor,AL,upgraded,branch,UG	16.6433	0	0	0	5.299193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0777	-0.0777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_primary_conductor,CU,upgraded,branch,OH	0.057	0	0	0	-0.04753	-0.00947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0.332329	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.33233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.329314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_secondary_conductor,OH,open_wire	9.674	0	0	0	0	-1.60747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.607473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_secondary_conductor,UG,open_wire	18.2772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_switch,Riser,not_submersible	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_transformer,OH,not_submersible,csp	9	-9	0	0	-7.50452	-1.49548	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_transformer,OH,not_submersible,non_csp	185	9	0	0	-154.26	1.495478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_transformer,UG,not_submersible,non_csp	200	0	0	0	0	0	0	0	0	0	-200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K606	C-K606	distribution_transformer,UG,submersible,non_csp	0	0	0	0	161.7641	0	0	0	0	0	200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_fuse,Riser,3,backbone,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	75	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	86	0	0	0	0	84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	64	-64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLERMONT 69KV-K607	C-K607	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	82	0	0	0	0	-82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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GROVELAND 69KV:K673	C-K673	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	309	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	946	0	0	0	-662.398	31.77776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.70021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	48	0	0	0	-33.6101	-14.3899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.0899	-3.0899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_primary_conductor,AL,not_upgraded,branch,OH	11.3446	0	0	0	-7.9436	-3.401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.1831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2559	3.0899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_primary_conductor,AL,upgraded,branch,OH	5.6705	0	0	0	-3.97054	3.401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_primary_conductor,AL,upgraded,branch,UG	6.0737	0	0	0	11.91414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	1.199161	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.29979	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-0.89937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.293496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_secondary_conductor,OH,open_wire	22.638	0	0	0	0	-6.78665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.786651	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_secondary_conductor,UG,open_wire	9.9117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_transformer,OH,not_submersible,csp	29	-29	0	0	-20.3061	-8.69392	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_transformer,OH,not_submersible,non_csp	354	29	0	0	-247.874	8.693916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_transformer,UG,not_submersible,non_csp	74	0	0	0	0	0	0	0	0	0	-74	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K673	C-K673	distribution_transformer,UG,submersible,non_csp	0	0	0	0	268.1804	0	0	0	0	0	74	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.49	-0.51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.98	-1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Riser,1,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Riser,1,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Riser,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Underground,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Underground,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0.980001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	5	0	0	0	-2.45	-2.55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	246	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	260	0	0	0	-127.4	50.48997	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	30	-30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	94	0	0	0	-46.06	-47.94	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.675	-0.675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.4057	0	0	0	-0.68879	-0.71691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_primary_conductor,AL,not_upgraded,branch,UC	3.2638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_primary_conductor,AL,upgraded,backbone,OH	5.5346	0.675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_primary_conductor,AL,upgraded,backbone,UG	3.216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_primary_conductor,AL,upgraded,branch,OH	2.0077	0	0	0	-0.98377	0.716907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_primary_conductor,AL,upgraded,branch,UG	25.2144	0	0	0	1.672567	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_recloser,electronic_self_healing,backbone	3	2	0	0	0	1.019999	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.529999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_secondary_conductor,OH,open_wire	4.5308	0	0	0	0	-2.31071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.310707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_secondary_conductor,UG,open_wire	43.2393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GROVELAND 69KV:K674	C-K674	distribution_switch,Overhead,not_submers																								

[illegible]

BAY HILL 69KV-K68	C-K68	distribution_switch,Riser,not_submersible	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K68	C-K68	distribution_switch,Underground,not_submersible	4	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K68	C-K68	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K68	C-K68	distribution_transformer,OH,not_submersible,csp	5	-5	0	0	-3.52143	-1.47857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K68	C-K68	distribution_transformer,OH,not_submersible,non_csp	139	5	0	0	-97.8957	1.478573	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K68	C-K68	distribution_transformer,UG,not_submersible,non_csp	186	0	0	0	0	0	0	0	0	-186	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K68	C-K68	distribution_transformer,UG,submersible,non_csp	0	0	0	0	101.4171	0	0	0	0	186	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Overhead,1,backbone,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Overhead,1,branch,first_stage	25	0	0	0	-10.8094	-14.1906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Overhead,2,branch,first_stage	5	0	0	0	-2.16187	-2.83813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.43237	-0.56763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Overhead,3,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Overhead,3,branch,first_stage	6	0	0	0	-2.59425	-3.40575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Riser,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Riser,1,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	10.80936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.161872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.432374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	2.594246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	21	0	0	0	-9.07986	-11.9201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	351	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1077	0	0	0	-465.667	59.60069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.43237	-0.56763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	34	-34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	83	0	0	0	-35.8871	-47.1129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_primary_conductor,AL,not_upgraded,backbone,OH	5.1452	-5.1452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_primary_conductor,AL,not_upgraded,branch,OH	8.6968	0	0	0	-3.76027	-4.93653	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.8866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_primary_conductor,AL,upgraded,backbone,OH	3.1354	5.1452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_primary_conductor,AL,upgraded,branch,OH	8.4714	0	0	0	-3.66282	4.936527	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_primary_conductor,AL,upgraded,branch,UG	17.0574	0	0	0	7.42309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_primary_conductor,CJ,not_upgraded,branch,UG	0.0132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_recloser,electronic_self_healing,backbone	4	2	0	0	0	1.135251	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	1.135251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.13525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_recloser,hydraulic,branch	2	0	0	0	0	-1.13525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_recloser,trip_saver,branch	0	0	0	0	0	21.00215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_secondary_conductor,OH,open_wire	23.5377	0	0	0	0	-13.3606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	13.3606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_secondary_conductor,UG,open_wire	27.7212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_transformer,OH,not_submersible,csp	24	-24	0	0	-10.377	-13.623	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_transformer,OH,not_submersible,non_csp	327	24	0	0	-141.386	13.62301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_transformer,UG,not_submersible,non_csp	169	0	0	0	0	0	0	0	0	-169	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV-K7	C-K7	distribution_transformer,UG,submersible,non_csp	0	0	0	0	151.7634	0	0	0	0	169	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_fuse,Riser,1,backbone,first_stage	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	29	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

BAY HILL 69KV-K72	C-K72	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_recloser,electronic,backbone	1	-1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_secondary_conductor,OH,open_wire	1.2349	0	0	0	0	-1.2349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.2349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_secondary_conductor,UG,open_wire	14.9704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_switch,Underground,not_submersible	4	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_transformer,OH,not_submersible,non_csp	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_transformer,UG,not_submersible,non_csp	192	0	0	0	0	0	0	0	0	0	0	-192	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K72	C-K72	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_fuse,Riser,1,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.474492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.52551	-0.47449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	54	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	52	0	0	0	-27.3264	36.0614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.52551	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.52551	-0.47449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	53	-53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	75	0	0	0	-39.4131	-35.5869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0271	-0.0271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2643	0	0	0	-0.13889	-0.12541	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_primary_conductor,AL,not_upgraded,branch,UG	14.4369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_primary_conductor,AL,upgraded,backbone,OH	1.6851	0.0271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_primary_conductor,AL,upgraded,backbone,UG	1.4386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_primary_conductor,AL,upgraded,branch,OH	0.3792	0	0	0	-0.19927	0.125408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_primary_conductor,AL,upgraded,branch,UG	10.256	0	0	0	0.338164	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_recloser,electronic_self_healing,backbone	2	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_secondary_conductor,OH,open_wire	1.1365	0	0	0	0	-0.53926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.53926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_secondary_conductor,UG,open_wire	21.7165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_switch,Underground,not_submersible	13	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_transformer,OH,not_submersible,non_csp	23	0	0	0	-12.0867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_transformer,UG,not_submersible,non_csp	130	0	0	0	0	0	0	0	0	0	-130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K73	C-K73	distribution_transformer,UG,submersible,non_csp	0	0	0	0	12.08668	0	0	0	0	0	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Riser,1,backbone,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Underground,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Underground,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Underground,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV-K74	C-K74	distribution_fuse,Underground,3,backbone,first_stage	17	0	0	0	0	0</																				

BAY HILL 69KV:K74	C-K74	distribution_primary_conductor,AL,upgraded,backbone,OH	2.3876	0.6407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_primary_conductor,AL,upgraded,backbone,UC	4.494		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_primary_conductor,AL,upgraded,branch,OH	0.1477	0	0	0	-0.08192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_primary_conductor,AL,upgraded,branch,UG	17.7355	0	0	0	0.081915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.2062	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.445395	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.4454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_secondary_conductor,OH,open_wire	3.0036	0	0	0	0	-1.33779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.337789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_secondary_conductor,UG,open_wire	31.1869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_switch,Underground,not_submersible	35	0	0	0	0	0	0	0	0	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.5546	-0.4454	0	0	0	0	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_transformer,OH,not_submersible,non_csp	12	1	0	0	-6.65526	0.445395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_transformer,UG,not_submersible,non_csp	270	0	0	0	0	0	0	0	0	-270	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K74	C-K74	distribution_transformer,UG,submersible,non_csp	0	0	0	0	7.209861	0	0	0	0	270	861	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Overhead,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-3.73179	-1.26821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Overhead,2,branch,first_stage	8	0	0	0	-5.97087	-2.02913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Riser,1,backbone,first_stage	21	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.731793	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Underground,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Underground,2,branch,first_stage	1	0	0	0	5.970869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_fuse,Underground,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	6.087392	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	27	0	0	0	-20.1517	-6.84832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	186	23	0	0	0	0	0	0	186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	301	0	0	0	-224.654	11.6675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	24	0	0	0	-17.9126	-6.08739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	19	0	0	0	-14.1808	-4.81919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.7199	-1.7199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.7668	0	0	0	-2.06503	-0.70177	0	0	0	0	503	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_primary_conductor,AL,not_upgraded,branch,UC	15.0031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_primary_conductor,AL,upgraded,backbone,OH	4.0434	1.7199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_primary_conductor,AL,upgraded,backbone,UC	2.4785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_primary_conductor,AL,upgraded,branch,OH	1.6888	0	0	0	-1.26045	0.701775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_primary_conductor,AL,upgraded,branch,UG	5.697	0	0	0	3.325476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_recloser,electronic_self_healing,backbone	3	2	0	0	0	0.507283	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.50728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.297337	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_secondary_conductor,OH,open_wire	3.722	0	0	0	0	-0.94405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.944053	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_secondary_conductor,UG,open_wire	15.0875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL 69KV:K75	C-K75	distribution_switch,Underground,not_submersible	22																								

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DAVENPORT 69KV:K8	C-K8	distribution_recloser,electronic,branch	1	0	0	0	0	-0.63253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_recloser,hydraulic,backbone	5	-5	0	0	0	-3.16263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_recloser,trip_saver,branch	0	0	0	0	0	40.4817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_secondary_conductor,OH,open_wire	14.4643	0	0	0	0	-9.14905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	9.149054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_secondary_conductor,UG,open_wire	22.716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_transformer,OH,not_submersible,csp	17	-17	0	0	-6.24705	-10.753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_transformer,OH,not_submersible,non_csp	458	17	0	0	-168.303	10.75295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_transformer,UG,not_submersible,non_csp	174	0	0	0	0	0	0	0	0	0	-174	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT 69KV:K8	C-K8	distribution_transformer,UG,submersible,non_csp	0	0	0	0	174.5499	0	0	0	0	0	174	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_fuse,Underground,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	11	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	5	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	23	-23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	31	0	0	0	0	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_primary_conductor,AL,upgraded,backbone,OH	0.2278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_primary_conductor,AL,upgraded,backbone,UG	2.1129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_primary_conductor,AL,upgraded,branch,UG	5.8046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_secondary_conductor,UG,open_wire	3.8366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_switch,Underground,not_submersible	21	0	0	0	0	0	0	0	0	0	-21	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_transformer,UG,not_submersible,non_csp	30	0	0	0	0	0	0	0	0	0	-30	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:K800	C-K800	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Riser,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Underground,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Underground,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Underground,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Underground,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_fuse,Underground,3,branch,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	40	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	39	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	4	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	6	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.2585	-0.2585	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.435	0	0	0	0	-0.435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_primary_conductor,AL,upgraded,backbone,OH	2.4998	0.2585	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_primary_conductor,AL,upgraded,backbone,UG	5.8006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_primary_conductor,AL,upgraded,branch,OH	0.4167	0	0	0	0	0.435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_primary_conductor,AL,upgraded,branch,UG	40.7874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_primary_conductor,CU,upgraded,backbone,UG	0.3329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_secondary_conductor,OH,open_wire	0.0174	0	0	0	0	-0.0174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.0174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_secondary_conductor,UG,open_wire	61.4947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_switch,Riser,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_switch,Underground,not_submersible	71	0	0	0	0	0	0	0	0	0	-71	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	71	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV:K83	C-K83	distribution_transformer,OH,not_submersible,non_csp	9	0	0	0	0																		

GIFFORD 230KV-K84	C-K84	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV-K84	C-K84	distribution_switch,Underground,not_submersible	64	0	0	0	0	0	0	0	0	0	0	-64	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV-K84	C-K84	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	64	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV-K84	C-K84	distribution_transformer,UG,not_submersible,non_csp	74	0	0	0	0	0	0	0	0	0	0	-74	0	0	0	0	0	0	0	0	0	0	0	0	0
GIFFORD 230KV-K84	C-K84	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	0	74	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_fuse,Riser,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_fuse,Underground,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	43	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	41	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	30	-30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	38	0	0	0	0	0	-38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0368	-0.0368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.1159	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_primary_conductor,AL,upgraded,backbone,OH	1.2134	0.0368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_primary_conductor,AL,upgraded,backbone,UC	2.4828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_primary_conductor,AL,upgraded,branch,OH	0.2557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_primary_conductor,AL,upgraded,branch,UC	7.5033	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_secondary_conductor,OH,open_wire	0.0417	0	0	0	0	0	-0.0417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	0.0417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_secondary_conductor,UG,open_wire	2.3305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_transformer,OH,not_submersible,non_csp	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_transformer,UG,not_submersible,non_csp	41	0	0	0	0	0	0	0	0	0	0	-41	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K855	C-K855	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	0	41	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Riser,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Riser,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Underground,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_fuse,Underground,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	19.49873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	21	147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	19	0	0	0	0	-9.73811	113.0926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	-0.51253	-0.48747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	21	-21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	40	0	0	0	0	-20.5013	-19.4987	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	147	-147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	231	0	0	0	0	-118.395	-112.605	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_primary_conductor,AL,not_upgraded,branch,UG	20.0035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_primary_conductor,AL,upgraded,backbone,OH	2.0673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_primary_conductor,AL,upgraded,backbone,UC	2.8652	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_primary_conductor,AL,upgraded,branch,OH	0.4109	0	0	0	0	-0.2106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_primary_conductor,AL,upgraded,branch,UG	10.426	0	0	0	0	0.210599	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_primary_conductor,CJ,upgraded,branch,UG	0.2272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.487468	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.48747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_secondary_conductor,OH,open_wire	0.3238	0	0	0	0	0	-0.15784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHINGLE CREEK 69KV-K857	C-K857	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.157842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				

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VINELAND 69KV:K904	C-K904	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.6944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K904	C-K904	distribution_secondary_conductor,UG,open_wire	23.1355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K904	C-K904	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K904	C-K904	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K904	C-K904	distribution_switch,Underground,not_submersible	18	0	0	0	0	0	0	0	0	0	-18	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K904	C-K904	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K904	C-K904	distribution_transformer,OH,not_submersible,non_csp	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K904	C-K904	distribution_transformer,UG,not_submersible,non_csp	195	0	0	0	0	0	0	0	0	0	-195	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K904	C-K904	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	195	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_fuse,Riser,1,backbone,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_fuse,Underground,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	0.570372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	32	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	21	0	0	0	0	-20.637	0.51852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	5	0	0	0	0	-4.91358	-0.08642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	16	0	0	0	0	-15.7235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	33	0	0	0	0	-32.4296	-0.57037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	26	-26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	25	0	0	0	0	-24.5679	-0.4321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0828	-0.0828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_primary_conductor,AL,not_upgraded,branch,UG	17.6943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_primary_conductor,AL,upgraded,backbone,OH	2.0167	0.0828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_primary_conductor,AL,upgraded,backbone,UG	1.3407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_primary_conductor,AL,upgraded,branch,OH	0.4877	0	0	0	0	-0.47927	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_primary_conductor,AL,upgraded,branch,UG	6.2736	0	0	0	0	0.479271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0	0.017284	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-0.01728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_secondary_conductor,OH,open_wire	0.3038	0	0	0	0	0	-0.00525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	0.005251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_secondary_conductor,UG,open_wire	27.6967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_switch,Underground,not_submersible	11	0	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_transformer,OH,not_submersible,non_csp	8	0	0	0	0	-7.86173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_transformer,UG,not_submersible,non_csp	209	0	0	0	0	0	0	0	0	0	-209	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K906	C-K906	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	7.861728	0	0	0	0	209	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	0	-0.43859	-0.56141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.43859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_fuse,Underground,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	1.122821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	76	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	59	0	0	0	0	-25.8768	55.01823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	-0.43859	-0.56141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	0	-1.75436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV:K907	C-K907	distribution_pole,less_than_2,Concrete,accessible,not_d																								

[illegible]

VINELAND 69KV-K912	C-K912	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_fuse,Underground,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_fuse,Underground,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_fuse,Underground,3,backbone,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	136	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	85	0	0	0	-85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	117	-117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	153	0	0	0	-153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0125	-0.0125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.1802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_primary_conductor,AL,upgraded,backbone,OH	2.8722	0.0125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_primary_conductor,AL,upgraded,backbone,UG	7.5499	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_primary_conductor,AL,upgraded,branch,OH	0.3418	0	0	0	-0.3418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_primary_conductor,AL,upgraded,branch,UG	12.5451	0	0	0	0.3418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_secondary_conductor,OH,open_wire	1.1829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_secondary_conductor,UG,open_wire	9.6376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_switch,Underground,not_submersible	53	0	0	0	0	0	0	0	0	0	-53	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_transformer,OH,not_submersible,non_csp	21	0	0	0	-21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_transformer,UG,not_submersible,non_csp	126	0	0	0	0	0	0	0	0	0	-126	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K912	C-K912	distribution_transformer,UG,submersible,non_csp	0	0	0	0	21	0	0	0	0	0	126	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.84889	-0.15111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.84889	-0.15111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Riser,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Riser,1,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.848895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Underground,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.848895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	63	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	44	0	0	0	-37.3514	6.799731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.69779	-0.30221	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.84889	-0.15111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	37	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	28	0	0	0	-23.7691	0.151105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.84889	-0.15111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	20	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	42	0	0	0	-35.6536	-6.34642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0235	-0.0235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.1494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.4035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_primary_conductor,AL,upgraded,backbone,OH	2.8998	0.0235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINELAND 69KV-K913	C-K913	distribution_primary_conductor,AL,upgraded,backbone,UG	2.2192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

[illegible]

[illegible]

SAND LAKE 69KV-K931	C-K931	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K931	C-K931	distribution_secondary_conductor,OH,open_wire	0.0273	0	0	0	0	0	-0.0273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K931	C-K931	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	0.0273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K931	C-K931	distribution_secondary_conductor,UG,open_wire	2.3519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K931	C-K931	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K931	C-K931	distribution_switch,Underground,not_submersible	28	0	0	0	0	0	0	0	0	0	0	-28	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K931	C-K931	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K931	C-K931	distribution_transformer,OH,not_submersible,non_csp	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K931	C-K931	distribution_transformer,UG,not_submersible,non_csp	15	0	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K931	C-K931	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_fuse,Riser,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_fuse,Underground,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	17	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	28	0	0	0	0	-10.8699	16.51827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	0	-0.38821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	34	-34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	27	0	0	0	0	-10.4817	-16.5183	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0867	-0.0867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.7597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_primary_conductor,AL,upgraded,backbone,OH	0.4987	0.0867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_primary_conductor,AL,upgraded,backbone,UC	1.0555	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_primary_conductor,AL,upgraded,branch,OH	0.202	0	0	0	0	-0.07842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_primary_conductor,AL,upgraded,branch,UG	4.4155	0	0	0	0	0.078419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0	0.611788	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0	0.611788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-0.61179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_recloser,electronic,branch	1	0	0	0	0	0	-0.61179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_secondary_conductor,OH,open_wire	0.7067	0	0	0	0	0	-0.43235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	0.43235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_secondary_conductor,UG,open_wire	0.5765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_transformer,OH,not_submersible,non_csp	15	0	0	0	0	-5.82318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_transformer,UG,not_submersible,non_csp	44	0	0	0	0	0	0	0	0	0	0	-44	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K934	C-K934	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	5.823183	0	0	0	0	0	44	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	5	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_primary_conductor,AL,not_upgraded,backbone,UG	4.289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_primary_conductor,AL,upgraded,backbone,UC	3.2028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.7974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_secondary_conductor,UG,open_wire	2.4711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_switch,Overhead,not_submersible	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_switch,Underground,not_submersible	51	0	0	0	0	0	0	0	0	0	0	-51	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	51	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_transformer,UG,not_submersible,non_csp	48	0	0	0	0	0	0	0	0	0	0	-48	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K937	C-K937	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	0	48	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE 69KV-K940	C-K940	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV-K945	C-K945	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	1	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV-K945	C-K945	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	2	0	0	0	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV-K945	C-K945	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV-K945	C-K945	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	19	0	0	0	0	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV-K945	C-K945	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.2955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV-K945	C-K945	distribution_primary_conductor,AL,upgraded,branch,UG	0.8551	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV-K945	C-K945	distribution_secondary_conductor,UG,open_wire	0.0046	0	0	0	0	0	0																	

[illegible]

MINNEOLA 69KV:K949	C-K949	distribution_fuse,Riser,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Riser,1,branch,first_stage	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Riser,3,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Underground,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	4.372589	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.136643	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Underground,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_fuse,Underground,3,branch,first_stage	6	0	0	0	0.273287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	24	0	0	0	-3.27944	-20.7206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	196	99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	598	0	0	0	-81.7128	96.69594	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	-0.81986	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	86	-86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	88	0	0	0	-12.0246	-75.9754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_primary_conductor,AL,not_upgraded,backbone,OH	5.2873	-5.2873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_primary_conductor,AL,not_upgraded,branch,OH	9.1137	0	0	0	-1.24533	-7.86837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_primary_conductor,AL,not_upgraded,branch,UG	5.3752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_primary_conductor,AL,upgraded,backbone,OH	2.1438	5.2873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_primary_conductor,AL,upgraded,backbone,UG	4.6131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_primary_conductor,AL,upgraded,branch,OH	16.4235	0	0	0	-2.24416	7.868373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_primary_conductor,AL,upgraded,branch,UG	17.3928	0	0	0	3.48949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_recloser,electronic_self_healing,backbone	1	3	0	0	0	2.59007	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.863357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.86336	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.72671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.86336	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_recloser,trip_saver,branch	0	0	0	0	0	30.21748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_secondary_conductor,OH,open_wire	5.2587	0	0	0	0	-4.54013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.540133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_secondary_conductor,UG,open_wire	27.698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_switch,Underground,not_submersible	21	0	0	0	0	0	0	0	0	0	-21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.13664	-0.86336	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_transformer,OH,not_submersible,non_csp	274	1	0	0	-37.4403	0.863357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_transformer,UG,not_submersible,non_csp	201	0	0	0	0	0	0	0	0	0	-201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MINNEOLA 69KV:K949	C-K949	distribution_transformer,UG,submersible,non_csp	0	0	0	0	37.57694	0	0	0	0	0	201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Riser,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Riser,3,backbone,first_stage	12	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Underground,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Underground,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Underground,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Underground,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_fuse,Underground,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	77	161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	70	0	0	0	-54.4273	18.68725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K957	C-K957	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

[illegible]

BOGGY MARSH 69KV:K959	C-K959	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.0696	-3.0696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.2328	0	0	0	0	-0.29903	-0.93377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.2517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_primary_conductor,AL,upgraded,backbone,OH	4.919	3.0696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_primary_conductor,AL,upgraded,backbone,UC	2.947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_primary_conductor,AL,upgraded,branch,OH	2.504	0	0	0	0	-0.60737	0.933771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_primary_conductor,AL,upgraded,branch,UG	19.8007	0	0	0	0	0.906403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0	1.514878	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-0.75744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	0	-0.75744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	3.787194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_secondary_conductor,OH,open_wire	1.9064	0	0	0	0	0	-1.44398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	1.443981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_secondary_conductor,UG,open_wire	17.2005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_switch,Riser,not_submersible	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_switch,Underground,not_submersible	22	0	0	0	0	0	0	0	0	0	0	-22	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_transformer,OH,not_submersible,non_csp	77	0	0	0	0	-18.6772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_transformer,UG,not_submersible,non_csp	158	0	0	0	0	0	0	0	0	0	0	-158	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K959	C-K959	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	18.67721	0	0	0	0	0	158	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	0	-0.40691	-0.59309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	0	-0.81381	-1.18619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	0	-1.62763	-2.37237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Riser,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Riser,1,branch,first_stage	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Riser,2,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Riser,3,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.406907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	0.813814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	1.627629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-0.40691	-0.59309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	49	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	64	0	0	0	0	-26.0421	74.1366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	46	0	0	0	0	-18.7177	-27.2823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	29	0	0	0	0	-11.8003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	53	-53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	78	0	0	0	0	-31.7388	-46.2612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4012	-0.4012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_primary_conductor,AL,not_upgraded,branch,UC	15.6981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_primary_conductor,AL,upgraded,backbone,OH	1.7483	0.4012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_primary_conductor,AL,upgraded,branch,OH	3.7478	0	0	0	0	-1.52501	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_primary_conductor,AL,upgraded,branch,UG	12.939	0	0	0	0	1.525007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0	0.593093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_recloser,hydraulic,branch	1	0	0	0	0	0	-0.59309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	4.15165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_secondary_conductor,OH,open_wire	1.3106	0	0	0	0	0	-0.77731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	0.777307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_secondary_conductor,UG,open_wire	30.6318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH 69KV:K960	C-K960	distribution_switch,Overhead,not_submersible	8																									

[illegible]

0000780

BONNET CREEK 69KV:K973	C-K973	distribution_primary_conductor,AL,upgraded,backbone,UC	2.3991	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_primary_conductor,AL,upgraded,branch,OH	0.2543	0	0	0	-0.07703	0.397133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_primary_conductor,AL,upgraded,branch,UG	6.862	0	0	0	0.249597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_secondary_conductor,OH,open_wire	1.0658	0	0	0	0	-0.74296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.74296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_secondary_conductor,UG,open_wire	1.6075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_switch,Underground,not_submersible	10	0	0	0	0	0	0	0	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_transformer,OH,not_submersible,non_csp	27	0	0	0	-8.17854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_transformer,UG,not_submersible,non_csp	53	0	0	0	0	0	0	0	0	0	-53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K973	C-K973	distribution_transformer,UG,submersible,non_csp	0	0	0	0	8.178537	0	0	0	0	0	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	13	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	5	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	1	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_primary_conductor,AL,upgraded,backbone,OH	0.6128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_primary_conductor,AL,upgraded,branch,UG	0.043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_transformer,UG,not_submersible,non_csp	2	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K974	C-K974	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_fuse,Riser,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_fuse,Underground,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	4.773326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	10	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	9	0	0	0	-0.40801	82.10121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-0.22667	-4.77333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	62	-61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	85	0	0	0	-3.85345	-81.1465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.04533	-0.95467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0193	-0.0193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.1445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.9292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_primary_conductor,AL,upgraded,backbone,OH	0.7881	0.0193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_primary_conductor,AL,upgraded,backbone,UC	1.1883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_primary_conductor,AL,upgraded,branch,OH	0.1081	0	0	0	-0.0049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_primary_conductor,AL,upgraded,branch,UG	5.1865	0	0	0	0.004901	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:K975	C-K975	distribution_secondary_conductor,OH,open_wire	0.3637	0	0	0	0	-0.34721	0	0	0	0	0</															

BONNET CREEK 69KV:M1	C-M1	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_fuse,Underground,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	8	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	5	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	14	-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	15	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_primary_conductor,AL,upgraded,backbone,OH	0.0751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_primary_conductor,AL,upgraded,backbone,UG	2.2669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_primary_conductor,AL,upgraded,branch,UG	2.5125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_secondary_conductor,UG,open_wire	1.4359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_switch,Underground,not_submersible	23	0	0	0	0	0	0	0	0	0	-23	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_transformer,UG,not_submersible,non_csp	26	0	0	0	0	0	0	0	0	0	-26	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK 69KV:M1	C-M1	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	26	0	0	0	0	0	0	0	0	0	0	0	0
FLORIDA GAS TRANSMISSION E	C-M10	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORIDA GAS TRANSMISSION E	C-M10	distribution_primary_conductor,AL,upgraded,backbone,OH	0.004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORIDA GAS TRANSMISSION E	C-M10	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_fuse,Riser,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_fuse,Underground,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_fuse,Underground,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_fuse,Underground,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	16	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	5	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	15	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	22	-22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	12	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_primary_conductor,AL,not_upgraded,branch,UG	14.6724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_primary_conductor,AL,upgraded,backbone,OH	1.2106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_primary_conductor,AL,upgraded,backbone,UG	2.8673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_primary_conductor,AL,upgraded,branch,UG	8.6531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_secondary_conductor,OH,open_wire	0.0825	0	0	0	0	-0.0825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.0825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_secondary_conductor,UG,open_wire	13.3373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

WEKIVA 230KV:M101	C-M101	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_switch,Underground,not_submersible	23	0	0	0	0	0	0	0	0	0	-23	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_transformer,OH,not_submersible,non_csp	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_transformer,UG,not_submersible,non_csp	156	0	0	0	0	0	0	0	0	0	-156	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M101	C-M101	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	156	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-1.73784	-0.26216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Riser,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.737844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.393234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	19	0	0	0	-16.5095	-2.49048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	62	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	136	0	0	0	-118.173	9.175467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.86892	-0.13108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.73784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	-2.60677	-0.39323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	36	-36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	50	0	0	0	-43.4461	-6.55391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4952	-0.4952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.5981	0	0	0	-1.38862	-0.20948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.5818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8894	0.4952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_primary_conductor,AL,upgraded,backbone,UC	0.4611	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_primary_conductor,AL,upgraded,branch,OH	1.2132	0	0	0	-1.05418	0.209476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_primary_conductor,AL,upgraded,branch,UG	3.4818	0	0	0	2.4428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.131078	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.131078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.13108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_recloser,electronic,branch	1	0	0	0	0	-0.13108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.262156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_secondary_conductor,OH,open_wire	2.3517	0	0	0	0	-0.30826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.308256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_secondary_conductor,UG,open_wire	4.4634	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_transformer,OH,not_submersible,csp	5	-5	0	0	-4.34461	-0.65539	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_transformer,OH,not_submersible,non_csp	81	5	0	0	-70.3827	0.655391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_transformer,UG,not_submersible,non_csp	53	0	0	0	0	0	0	0	0	0	-53	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M103	C-M103	distribution_transformer,UG,submersible,non_csp	0	0	0	0	74.72728	0	0	0	0	0	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Riser,1,backbone,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Riser,1,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

WEKIVA 230KV:M104	C-M104	distribution_secondary_conductor,OH,open_wire	1.8447	0	0	0	0	-1.8447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.8447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_secondary_conductor,UG,open_wire	17.9337	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_transformer,OH,not_submersible,non_csp	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_transformer,UG,not_submersible,non_csp	151	0	0	0	0	0	0	0	0	0	-151	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M104	C-M104	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	151	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Overhead,1,branch,first_stage	6	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Riser,3,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	6	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	86	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	164	0	0	0	-164	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	52	-52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	58	0	0	0	-58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.3436	-1.3436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.9369	0	0	0	-0.9369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_primary_conductor,AL,upgraded,backbone,OH	1.0649	1.3436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_primary_conductor,AL,upgraded,backbone,UG	1.3288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_primary_conductor,AL,upgraded,branch,OH	1.9865	0	0	0	-1.9865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_primary_conductor,AL,upgraded,branch,UG	4.1403	0	0	0	2.9234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_primary_conductor,CU,upgraded,branch,UG	0.0579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_recloser,hydraulic,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_secondary_conductor,OH,open_wire	1.9246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_secondary_conductor,UG,open_wire	4.5119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_switch,Underground,not_submersible	7	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_transformer,OH,not_submersible,non_csp	72	0	0	0	-72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_transformer,UG,not_submersible,non_csp	60	0	0	0	0	0	0	0	0	0	-60	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1054	C-M1054	distribution_transformer,UG,submersible,non_csp	0	0	0	0	72	0	0	0	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Overhead,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-3.72104	-1.27896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.74421	-0.25579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Overhead,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-2.97684	-1.02316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Riser,1,branch,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Riser,3,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.721044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.744209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.976836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1055	C-M1055	distribution_pole,2_or_greater,Concrete,accessible,not_deterior																								

[illegible]

EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	-0.98911	-2.01089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.3297	-0.6703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	51	-51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	46	0	0	0	-15.1663	-30.8337	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.2261	-1.2261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.059	0	0	0	-0.01945	-0.03955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.9083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_primary_conductor,AL,upgraded,backbone,OH	2.684	1.2261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_primary_conductor,AL,upgraded,branch,OH	2.7099	0	0	0	-0.89346	0.039548	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_primary_conductor,AL,upgraded,branch,UG	19.7937	0	0	0	0.912915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	0.670297	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.6703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.681188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_secondary_conductor,OH,open_wire	3.2958	0	0	0	0	-2.20916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.209165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_secondary_conductor,UG,open_wire	18.2429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-0.65941	-1.34059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_transformer,OH,not_submersible,non_csp	77	2	0	0	-25.3871	1.340594	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_transformer,UG,not_submersible,non_csp	199	0	0	0	0	0	0	0	0	0	-199	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1057	C-M1057	distribution_transformer,UG,submersible,non_csp	0	0	0	0	26.04654	0	0	0	0	0	199	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Overhead,1,backbone,first_stage	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Overhead,1,branch,first_stage	12	0	0	0	-7.59861	-4.40139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Overhead,2,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Overhead,2,branch,first_stage	6	0	0	0	-3.79931	-2.20069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.16609	-1.83391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Riser,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Riser,1,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7.598615	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	3.799307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.166089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	6.602078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	77	0	0	0	-48.7578	-28.2422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	209	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	687	0	0	0	-435.021	41.81316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.63322	-0.36678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-2.53287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	18	0	0	0	-11.3979	-6.60208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	31	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	36	0	0	0	-22.7958	-13.2042	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.6769	-2.6769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_primary_conductor,AL,not_upgraded,branch,OH	9.6741	0	0	0	-6.12581	-3.54829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_primary_conductor,AL,not_upgraded,branch,UG	5.2196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_primary_conductor,AL,upgraded,backbone,OH	2.4462	2.6769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_primary_conductor,AL,upgraded,branch,OH	2.9209	0	0	0	-1.84957	3.548287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_primary_conductor,AL,upgraded,branch,UG	4.3406	0	0	0	7.975379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_recloser,electronic_self_healing,backbone	1	4	0	0	0	1.467128	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.366782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS SOUTH 69KV:M1058	C-M1058	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.36678																		

[illegible]

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OCOE 69KV:M1087	C-M1087	distribution_fuse,Riser,2,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	15	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	102	76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	146	0	0	0	0	-146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	30	0	0	0	0	-30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	70	-70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	127	0	0	0	0	-127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.1815	-1.1815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0434	0	0	0	0	-0.0434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_primary_conductor,AL,not_upgraded,branch,UG	13.0325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_primary_conductor,AL,upgraded,backbone,OH	2.177	1.1815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_primary_conductor,AL,upgraded,branch,OH	1.1133	0	0	0	0	-1.1133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_primary_conductor,AL,upgraded,branch,UG	7.6643	0	0	0	0	1.1567	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_recloser,electronic_self_healing,backbone	2	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_secondary_conductor,OH,open_wire	0.9344	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_secondary_conductor,UG,open_wire	26.8609	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_transformer,OH,not_submersible,non_csp	39	3	0	0	0	-39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_transformer,UG,not_submersible,non_csp	202	0	0	0	0	0	0	0	0	0	0	-202	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1087	C-M1087	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	42	0	0	0	0	202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Overhead,1,branch,first_stage	8	0	0	0	0	-5.06531	-2.93469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	0	-1.26633	-0.73367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	5.06531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	1.266328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Underground,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	12	0	0	0	0	-7.59797	-4.40203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	100	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	157	0	0	0	0	-99.4067	21.2765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	28	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	46	0	0	0	0	-29.1255	-16.8745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.2761	-0.2761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.6626	0	0	0	0	-0.41953	-0.24307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.4437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_primary_conductor,AL,upgraded,backbone,OH	2.037	0.2761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_primary_conductor,AL,upgraded,backbone,UG	1.3231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_primary_conductor,AL,upgraded,branch,OH	1.3045	0	0	0	0	-0.82596	0.243066	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_primary_conductor,AL,upgraded,branch,UG	4.1658	0	0	0	0	1.245496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_primary_conductor,CU,upgraded,branch,UG	0.1521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1088	C-M1088	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

WEKIVA 230KV:M109	C-M109	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.163286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-3.90669	-0.09331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	21	73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	39	0	0	0	-38.0903	2.519268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	7	0	0	0	-6.83671	-0.16329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	71	-71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	104	0	0	0	-101.574	-2.42596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1	-0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2065	0	0	0	-0.20168	-0.00482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_primary_conductor,AL,not_upgraded,branch,UG	10.4817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_primary_conductor,AL,upgraded,backbone,OH	1.3202	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_primary_conductor,AL,upgraded,backbone,UC	2.2681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_primary_conductor,AL,upgraded,branch,OH	1.0051	0	0	0	-0.98165	0.004817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_primary_conductor,AL,upgraded,branch,UG	9.5431	0	0	0	1.183338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.023327	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.02333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_secondary_conductor,OH,open_wire	1.5192	0	0	0	0	-0.03544	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.035438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_secondary_conductor,UG,open_wire	15.3047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.97667	-0.02333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_transformer,OH,not_submersible,non_csp	28	1	0	0	-27.3469	0.023327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_transformer,UG,not_submersible,non_csp	133	0	0	0	0	0	0	0	0	0	-133	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M109	C-M109	distribution_transformer,UG,submersible,non_csp	0	0	0	0	28.32353	0	0	0	0	133	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Riser,1,backbone,first_stage	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Riser,1,branch,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	11.23982	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	5	0	0	0	-4.18552	-0.81448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	102	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	82	0	0	0	-68.6425	14.49774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.8371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	24	-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	69	0	0	0	-57.7602	-11.2398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	63	-63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	84	0	0	0	-70.3167	-13.6833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0864	-0.0864	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2228	0	0	0	-0.18651	-0.03629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_primary_conductor,AL,not_upgraded,branch,UG	19.156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_primary_conductor,AL,upgraded,backbone,OH	3.3904	0.0864	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_primary_conductor,AL,upgraded,backbone,UC	0.5389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_primary_conductor,AL,upgraded,branch,OH	1.0925	0	0	0	-0.91454	0.036293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_primary_conductor,AL,upgraded,branch,UG	10.1486	0	0	0	1.101043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_primary_conductor,CU,upgraded,branch,UG	0.2536	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_recloser,electronic_self_healing,backbone	6	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_secondary_conductor,OH,open_wire	0.8297	0	0	0	0	-0.13515	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOE 69KV:M1090	C-M1090	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.135155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

[illegible]

OC0EE 69KV:M1094	C-M1094	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	141	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	389	0	0	0	-290.045	13.22785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.74562	-0.25438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	12	0	0	0	-8.94742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-3.72809	-1.27191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	32	-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	42	0	0	0	-31.316	-10.684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.0518	-1.0518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.3583	0	0	0	-3.99525	-1.36305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_primary_conductor,AL,not_upgraded,branch,UC	7.1177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_primary_conductor,AL,upgraded,backbone,OH	2.9331	1.0518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_primary_conductor,AL,upgraded,branch,OH	1.1071	0	0	0	-0.82547	1.363054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_primary_conductor,AL,upgraded,branch,UG	5.1917	0	0	0	4.82072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_recloser,electronic_self_healing,backbone	2	2	0	0	0	0.508764	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.50876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.342018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_secondary_conductor,OH,open_wire	13.2456	0	0	0	0	-3.36944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.369439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_secondary_conductor,UG,open_wire	17.8526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_transformer,OH,not_submersible,csp	18	-18	0	0	-13.4211	-4.57887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_transformer,OH,not_submersible,non_csp	127	18	0	0	-94.6935	4.578872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_transformer,UG,not_submersible,non_csp	128	0	0	0	0	0	0	0	0	0	-128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1094	C-M1094	distribution_transformer,UG,submersible,non_csp	0	0	0	0	108.1146	0	0	0	0	0	128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_fuse,Riser,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_fuse,Underground,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_fuse,Underground,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	45	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	45	0	0	0	-45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	52	-52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	35	0	0	0	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.3593	0	0	0	-0.3593	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.1026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_primary_conductor,AL,upgraded,backbone,OH	1.3362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_primary_conductor,AL,upgraded,backbone,UG	2.2089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_primary_conductor,AL,upgraded,branch,OH	0.2178	0	0	0	-0.2178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_primary_conductor,AL,upgraded,branch,UG	6.1719	0	0	0	0.5771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_secondary_conductor,OH,open_wire	1.3727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_secondary_conductor,UG,open_wire	3.894	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_switch,Riser,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_switch,Underground,not_submersible	16	0	0	0	0	0	0	0	0	0	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OC0EE 69KV:M1095	C-M1095	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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EATONVILLE 69KV:M1132	C-M1132	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	38	0	0	0	-23.3086	-14.6914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.61338	-0.38662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	23	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	39	0	0	0	-23.922	0.386616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	35	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	57	0	0	0	-34.9629	-22.0371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.8683	-0.8683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.6182	0	0	0	-1.60596	-1.01224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.2958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8381	0.8683	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_primary_conductor,AL,upgraded,backbone,UC	0.237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_primary_conductor,AL,upgraded,branch,OH	1.0686	0	0	0	-0.65546	1.012237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_primary_conductor,AL,upgraded,branch,UG	4.753	0	0	0	2.261426		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0.773231	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.38662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.38662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.319693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_secondary_conductor,OH,open_wire	5.7107	0	0	0	0	-2.20785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.207845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_secondary_conductor,UG,open_wire	4.6655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_sectionalizer,Single Phase Electronic	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_switch,Underground,not_submersible	5	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	-6.74723	-4.25277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_transformer,OH,not_submersible,non_csp	103	11	0	0	-63.1786	4.252771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_transformer,UG,not_submersible,non_csp	52	0	0	0	0	0	0	0	0	0	-52	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1132	C-M1132	distribution_transformer,UG,submersible,non_csp	0	0	0	0	69.92583	0	0	0	0	0	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Overhead,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Overhead,1,branch,first_stage	17	0	0	0	-13.3845	-3.61546	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.78733	-0.21267	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-3.1493	-0.8507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-3.1493	-0.8507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Riser,1,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	13.38454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.787326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	3.149304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.149304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	15	0	0	0	-11.8099	-3.19011	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	153	101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	314	0	0	0	-247.22	47.63897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	12	0	0	0	-9.44791	-2.55209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	0	-26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	96	0	0	0	-75.5833	-20.4167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1133	C-M1133	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.57465	-0.42535	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

[illegible]

EATONVILLE 69KV:M1136	C-M1136	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	7	0	0	0	-5.13252	-1.86748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	49	-49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	83	0	0	0	-60.857	-22.143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0119	-0.0119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.3151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2548	0	0	0	-0.18682	-0.06798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.9015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_primary_conductor,AL,upgraded,backbone,OH	1.6178	0.0119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_primary_conductor,AL,upgraded,backbone,UC	1.7474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_primary_conductor,AL,upgraded,branch,OH	0.5029	0	0	0	-0.36874	0.067976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_primary_conductor,AL,upgraded,branch,UG	6.3413	0	0	0	0.555559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.533565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_secondary_conductor,OH,open_wire	0.7921	0	0	0	0	-0.21132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.211319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_secondary_conductor,UG,open_wire	9.6474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_switch,Overhead,1,backbone,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_switch,Riser,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_switch,Underground,not_submersible	24	0	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.73322	-0.26678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_transformer,OH,not_submersible,non_csp	20	1	0	0	-14.6643	0.266783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_transformer,UG,not_submersible,non_csp	145	0	0	0	0	0	0	0	0	0	-145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1136	C-M1136	distribution_transformer,UG,submersible,non_csp	0	0	0	0	15.39756	0	0	0	0	0	145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Overhead,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Overhead,1,branch,first_stage	14	0	0	0	-10.7715	-3.2285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.76939	-0.23061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Overhead,2,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.76939	-0.23061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Overhead,3,backbone,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.53879	-0.46121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Riser,3,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	10.7715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.769393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.769393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.538786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	32	0	0	0	-24.6206	-7.37943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	283	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	539	0	0	0	-414.703	30.44016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	7	0	0	0	-5.38575	-1.61425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	42	0	0	0	-32.3145	-9.6855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	5	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	13	0	0	0	-10.0021	0.922429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	39	-39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	50	0	0	0	-38.4696	-11.5304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1137	C-M1137	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.76939	-0.23061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				

EATONVILLE 69KV:M1138	C-M1138	distribution_fuse,Overhead,3,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_fuse,Overhead,3,branch,first_stage	9	0	0	0	-5.42451	-3.57549	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_fuse,Riser,1,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_fuse,Riser,3,branch,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.602723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	5.424509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	25	0	0	0	-15.0681	-9.93192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	128	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	290	0	0	0	-174.79	38.53585	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	8	0	0	0	-4.82179	-3.17821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	33	0	0	0	-19.8899	-13.1101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	4	0	0	0	-2.41089	-1.58911	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	31	0	0	0	-18.6844	1.589107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	31	0	0	0	-18.6844	-12.3156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.0075	-1.0075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.3753	0	0	0	-1.43165	-0.94365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.6673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5647	1.0075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_primary_conductor,AL,upgraded,backbone,UC	0.4078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_primary_conductor,AL,upgraded,branch,OH	3.6681	0	0	0	-2.21085	0.995298	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_primary_conductor,AL,upgraded,branch,UG	0.4854	0	0	0	3.720851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.13	0	0	0	-0.07835	-0.05165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.397277	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.39728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.972768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_secondary_conductor,OH,open_wire	6.7556	0	0	0	0	-2.68384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.683843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_secondary_conductor,UG,open_wire	0.6186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_switch,Overhead,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	-6.62996	-4.37004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_transformer,OH,not_submersible,non_csp	175	11	0	0	-105.477	4.370045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_transformer,UG,not_submersible,non_csp	13	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1138	C-M1138	distribution_transformer,UG,submersible,non_csp	0	0	0	0	112.1065	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Overhead,1,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Overhead,1,branch,first_stage	32	0	0	0	-21.5945	-10.4055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.67483	-0.32517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Overhead,2,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.34966	-0.65034	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Overhead,3,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Riser,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Riser,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	21.59452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.674829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.349657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	35	0	0	0	-23.619	-11.381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	212	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	476	0	0	0	-321.218	78.69147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								

EATONVILLE 69KV:M1139	C-M1139	distribution_recloser,trip_saver,branch	0	0	0	0	0	11.381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_secondary_conductor,OH,open_wire	15.0862	0	0	0	0	-4.9056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.9056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_secondary_conductor,UG,open_wire	3.0455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_sectionalizer,Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_switch,Overhead,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_transformer,OH,not_submersible,csp	12	-12	0	0	0	-8.09794	-3.90206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_transformer,OH,not_submersible,non_csp	259	12	0	0	0	-174.781	3.902056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_transformer,UG,not_submersible,non_csp	57	0	0	0	0	0	0	0	0	0	0	-57	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE 69KV:M1139	C-M1139	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	182.8786	0	0	0	0	0	57	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	0	-0.69083	-0.30917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Riser,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Riser,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.690828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	0.618343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	10	0	0	0	0	-6.90828	-3.09172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	49	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	66	0	0	0	0	-45.5947	13.91272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	2	0	0	0	0	-1.38166	-0.61834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	36	-36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	35	0	0	0	0	-24.179	-10.821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0146	-0.0146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.5862	0	0	0	0	-0.40496	-0.18124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.6334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_primary_conductor,AL,upgraded,backbone,OH	2.3025	0.0146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_primary_conductor,AL,upgraded,branch,OH	0.4174	0	0	0	0	-0.28835	0.181236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_primary_conductor,AL,upgraded,branch,UG	1.7153	0	0	0	0	0.693315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0	0.309172	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-0.30917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	0.309172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_secondary_conductor,OH,open_wire	3.1189	0	0	0	0	0	-0.96428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	0.964275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_secondary_conductor,UG,open_wire	4.0086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	0	-0.69083	-0.30917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_transformer,OH,not_submersible,non_csp	39	1	0	0	0	-26.9423	0.309172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_transformer,UG,not_submersible,non_csp	70	0	0	0	0	0	0	0	0	0	0	-70	0	0	0	0	0	0	0	0	0	0	0
WEKIVA 230KV:M115	C-M115	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	27.63314	0	0	0	0	0	70	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Overhead,1,branch,first_stage	40	0	0	0	0	-21.6667	-18.3333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	0	-0.54167	-0.45833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Overhead,2,branch,first_stage	6	0	0	0	0	-3.25001	-2.74999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Overhead,3,branch,first_stage	19	0	0	0	0	-10.2917	-8.70831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Riser,1,branch,first_stage	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M142	C-M142	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0																		

[illegible]

LONGWOOD 69KV:M144	C-M144	distribution_fuse,Riser,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	5.463086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.560882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-5.46309	-1.53691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	145	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	196	0	0	0	-152.966	23.27327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	5	0	0	0	-3.9022	-1.0978	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	12	0	0	0	-9.36529	-2.63471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.56088	-0.43912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	-4.68264	0.439118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	48	-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	82	0	0	0	-63.9961	-18.0039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.2225	-2.2225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.7116	0	0	0	-0.55536	-0.15624	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_primary_conductor,AL,not_upgraded,branch,UG	5.591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_primary_conductor,AL,upgraded,backbone,OH	1.0965	2.2225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_primary_conductor,AL,upgraded,backbone,UG	0.4374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_primary_conductor,AL,upgraded,branch,OH	1.9784	0	0	0	-1.54402	0.156238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_primary_conductor,AL,upgraded,branch,UG	6.0393	0	0	0	2.099386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_recloser,electronic_self_healing,backbone	1	3	0	0	0	0.658678	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.21956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.43912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.976033	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_secondary_conductor,OH,open_wire	2.2993	0	0	0	0	-0.50483	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.504832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_secondary_conductor,UG,open_wire	6.8496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_switch,Riser,not_submersible	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	-8.58485	-2.41515	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_transformer,OH,not_submersible,non_csp	112	11	0	0	-87.4094	2.415151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_transformer,UG,not_submersible,non_csp	114	0	0	0	0	0	0	0	0	0	-114	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M144	C-M144	distribution_transformer,UG,submersible,non_csp	0	0	0	0	95.99422	0	0	0	0	0	114	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Overhead,1,branch,first_stage	4	0	0	0	-3.0956	-0.9044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Overhead,3,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Overhead,3,branch,first_stage	8	0	0	0	-6.19119	-1.80881	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Riser,3,branch,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.095595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	6.19119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-3.0956	-0.9044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	79	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	279	0	0	0	-215.918	14.47048	0	279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	-1.5478	-0.4522	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	18	0	0	0	-13.9302	-4.06982	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-2.3217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	20	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	40	0	0	0	-30.956	-9.04405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5347	-0.5347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.1565	0	0	0	-0.89501	-0.26149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.2823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_primary_conductor,AL,upgraded,backbone,OH	1.2342	0.5347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LONGWOOD 69KV:M145	C-M145	distribution_primary_conductor																							

[illegible]

LISBON 69KV:M1518	C-M1518	distribution_transformer,UG,not_submersible,non_csp	194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1518	C-M1518	distribution_transformer,UG,submersible,non_csp	0	0	0	0	68.22237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Overhead,1,backbone,first_stage	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Overhead,1,branch,first_stage	23	0	0	0	-10.2023	-12.7977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.44358	-0.55642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Overhead,2,branch,first_stage	9	0	0	0	-3.99221	-5.00779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-1.77432	-2.22568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Riser,1,backbone,first_stage	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Riser,1,branch,first_stage	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	10.20232	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.443579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	3.992213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.774317	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	42	0	0	0	-18.6303	-23.3697	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	283	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	709	0	0	0	-314.498	41.73156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	33	0	0	0	-14.6381	-18.3619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_primary_conductor,AL,not_upgraded,backbone,OH	6.007	-6.007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_primary_conductor,AL,not_upgraded,branch,OH	10.3717	0	0	0	-4.60067	-5.77103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_primary_conductor,AL,not_upgraded,branch,UC	15.8448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_primary_conductor,AL,upgraded,backbone,OH	3.8985	6.007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_primary_conductor,AL,upgraded,branch,OH	8.2072	0	0	0	-3.64054	5.77103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_primary_conductor,AL,upgraded,branch,UC	11.2518	0	0	0	8.241213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_recloser,electronic_self_healing,backbone	0	8	0	0	0	4.451367	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	3.894946	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.55642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_recloser,electronic,branch	1	0	0	0	0	-0.55642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_recloser,hydraulic,backbone	7	-7	0	0	0	-3.89495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_recloser,hydraulic,branch	6	0	0	0	0	-3.33852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_recloser,trip_saver,branch	0	0	0	0	0	20.58757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_secondary_conductor,OH,open_wire	6.9303	0	0	0	0	-3.85616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.856163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_secondary_conductor,UG,open_wire	32.9973	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_transformer,OH,not_submersible,csp	9	-9	0	0	-3.99221	-5.00779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_transformer,OH,not_submersible,non_csp	253	9	0	0	-112.226	5.007787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_transformer,UG,not_submersible,non_csp	219	0	0	0	0	0	0	0	0	0	-219	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1519	C-M1519	distribution_transformer,UG,submersible,non_csp	0	0	0	0	116.2177	0	0	0	0	0	219	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Overhead,1,branch,first_stage	84	0	0	0	-20.5764	-63.4236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Overhead,2,branch,first_stage	5	0	0	0	-1.22479	-3.77521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Overhead,3,branch,first_stage	13	0	0	0	-3.18444	-9.81556	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Riser,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Riser,1,branch,first_stage	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Riser,3,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	20.5764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.224786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.184443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	6.795386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	20	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LISBON 69KV:M1520	C-M1520	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	129	0	0	0	-31.5995	-97.4005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

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NORTH LONGWOOD 230KV:M: C-M1757	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.28399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD 230KV:M: C-M1757	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.283986	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_secondary_conductor,OH,open_wire	0.5758	0	0	0	0	-0.16352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.163519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_secondary_conductor,UG,open_wire	23.244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_switch,Underground,not_submersible	16	0	0	0	0	0	0	0	0	0	-16	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_transformer,OH,not_submersible,non_csp	25	0	0	0	-17.9003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_transformer,UG,not_submersible,non_csp	212	0	0	0	0	0	0	0	0	0	-212	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1757	distribution_transformer,UG,submersible,non_csp	0	0	0	0	17.90034	0	0	0	0	0	212	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Overhead,1,branch,first_stage	4	0	0	0	-2.85735	-1.14265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.57169	-1.42831	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Riser,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Riser,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.857349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.571687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.285663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	-2.14301	-0.85699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	165	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	193	0	0	0	-137.867	44.84904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	14	0	0	0	-10.0007	-3.99928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	21	0	0	0	-15.0011	0.856988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.71434	-0.28566	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	65	-65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	138	0	0	0	-98.5786	-39.4214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.42867	-0.57133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-2.14301	-0.85699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.7153	-1.7153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.7897	0	0	0	-0.56411	-0.22559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.2566	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_primary_conductor,AL,upgraded,backbone,OH	4.1951	1.7153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_primary_conductor,AL,upgraded,backbone,UG	0.4144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_primary_conductor,AL,upgraded,branch,OH	4.4427	0	0	0	-3.17359	0.225588	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_primary_conductor,AL,upgraded,branch,UG	5.6392	0	0	0	3.737699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_recloser,electronic_self_healing,backbone	0	5	0	0	1.428313	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.28566	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-1.14265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.570964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_secondary_conductor,OH,open_wire	4.5418	0	0	0	0	-1.29742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.297423	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_secondary_conductor,UG,open_wire	9.9587	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_switch,Riser,not_submersible	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-1.42867	-0.57133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_transformer,OH,not_submersible,non_csp	172	2	0	0	-122.866	0.571325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_transformer,UG,not_submersible,non_csp	79	0	0	0	0	0	0	0	0	0	-79	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1758	distribution_transformer,UG,submersible,non_csp	0	0	0	0	124.2947	0	0	0	0	0	79	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1760	distribution_fuse,Overhead,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1760	distribution_fuse,Overhead,1,branch,first_stage	30	0	0	0	-21.41	-8.59002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1760	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.71367	-0.28633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1760	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1760	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-2.85466	-1.14534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1760	distribution_fuse,Overhead,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1760	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.71367	-0.28633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
NORTH LONGWOOD 230KV:M: C-M1760	distribution_fuse,Riser,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

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CLARCONA 69KV:M345	C-M345	distribution_fuse,Overhead,1,branch,first_stage	15	0	0	0	-10.1194	-4.88059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-2.02388	-0.97612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Overhead,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.34926	-0.65074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Riser,1,backbone,not_first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	10.11941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.023883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.349255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.626862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	48	0	0	0	-32.3821	-15.6179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	280	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	614	0	0	0	-414.221	32.86261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.67463	-0.32537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.67463	-0.32537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	-4.04777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-3.37314	-1.62686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.67463	-0.32537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	47	-46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	50	0	0	0	-33.7314	-16.2686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.5154	-2.5154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_primary_conductor,AL,not_upgraded,branch,OH	8.4359	0	0	0	-5.69109	-2.74481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.8822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_primary_conductor,AL,upgraded,backbone,OH	5.412	2.5154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_primary_conductor,AL,upgraded,backbone,UC	0.5479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_primary_conductor,AL,upgraded,branch,OH	3.7513	0	0	0	-2.53073	2.744809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_primary_conductor,AL,upgraded,branch,UG	19.4433	0	0	0	8.221822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_recloser,electronic_self_healing,backbone	2	3	0	0	0	0.976117	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-0.97612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.507448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_secondary_conductor,OH,open_wire	9.7927	0	0	0	0	-3.18627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.186274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_secondary_conductor,UG,open_wire	22.597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_switch,Riser,not_submersible	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_transformer,OH,not_submersible,csp	20	-20	0	0	-13.4926	-6.50745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_transformer,OH,not_submersible,non_csp	241	20	0	0	-162.585	6.507448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_transformer,UG,not_submersible,non_csp	157	0	0	0	0	0	0	0	0	0	-157	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M345	C-M345	distribution_transformer,UG,submersible,non_csp	0	0	0	0	176.0778	0	0	0	0	0	157	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Overhead,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-1.35297	-0.64703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Overhead,2,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.35297	-0.64703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Riser,1,backbone,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M346	C-M346																									

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CLARCONA 69KV:M351	C-M351	distribution_secondary_conductor,OH,open_wire	8.4599	0	0	0	0	-2.36948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M351	C-M351	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.369481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M351	C-M351	distribution_secondary_conductor,UG,open_wire	27.4857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M351	C-M351	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M351	C-M351	distribution_switch,Riser,not_submersible	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M351	C-M351	distribution_transformer,OH,not_submersible,csp	6	-6	0	0	0	-4.3195	-1.6805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M351	C-M351	distribution_transformer,OH,not_submersible,non_csp	171	6	0	0	0	-123.106	1.680503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M351	C-M351	distribution_transformer,UG,not_submersible,non_csp	162	0	0	0	0	0	0	0	0	0	0	-162	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA 69KV:M351	C-M351	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	127.4252	0	0	0	0	0	162	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_fuse,Underground,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_fuse,Underground,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_fuse,Underground,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_fuse,Underground,3,backbone,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	7	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	6	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	6	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	7	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_primary_conductor,AL,not_upgraded,branch,UC	3.8163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_primary_conductor,AL,upgraded,backbone,OH	0.2409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_primary_conductor,AL,upgraded,branch,UC	2.2418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_primary_conductor,AL,upgraded,branch,UG	2.9463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_secondary_conductor,UG,open_wire	2.0542	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_switch,Underground,not_submersible	30	0	0	0	0	0	0	0	0	0	0	-30	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_transformer,OH,not_submersible,non_csp	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_transformer,UG,not_submersible,non_csp	60	0	0	0	0	0	0	0	0	0	0	-60	0	0	0	0	0	0	0	0	0	0	0	0
KELLER ROAD 69KV:M4	C-M4	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Overhead,1,branch,first_stage	6	0	0	0	0	-4.86858	-1.13142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	0	-0.81143	-0.18857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Overhead,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Overhead,3,branch,first_stage	8	0	0	0	0	-6.49144	-1.50856	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Riser,1,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	4.868581	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	0.81143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	6.491442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	15	0	0	0	0	-12.1715	-2.82855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	124	10	0	0	0	0	0	0	124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	281	0	0	0	0	-228.012	12.06847	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	0	-2.43429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	49	0	0	0	0	-39.7601	-9.23992	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.6038	-0.6038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.8965	0	0	0	0	-1.53888	-0.35762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.4233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_primary_conductor,AL,upgraded,backbone,OH	2.1244	0.6038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_primary_conductor,AL,upgraded,backbone,UC	0.7738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_primary_conductor,AL,upgraded,branch,OH	3.061	0	0	0	0	-2.48379	0.361375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_primary_conductor,AL,upgraded,branch,UG	1.3763	0	0	0	0	4.038813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M400	C-M400	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0199	0																						

[illegible]

[illegible]

[illegible]

LOCKHART 230KV:M415	C-M415	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.466929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.46693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_secondary_conductor,OH,open_wire	0.8522	0	0	0	0	-0.39792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.397917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_secondary_conductor,UG,open_wire	0.0334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.53307	-0.46693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_transformer,OH,not_submersible,non_csp	16	1	0	0	-8.52913	0.466929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_transformer,UG,not_submersible,non_csp	4	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M415	C-M415	distribution_transformer,UG,submersible,non_csp	0	0	0	0	9.0622	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Overhead,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-3.53162	-1.46838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.70632	-0.29368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Riser,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.531616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.706323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	25	0	0	0	-17.6581	-7.34192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	222	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	253	0	0	0	-178.7	26.43091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	4	0	0	0	-2.82529	-1.17471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	25	-25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	61	0	0	0	-43.0857	-17.9143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_primary_conductor,Al,not_upgraded,backbone,OH	0.3891	-0.3891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_primary_conductor,Al,not_upgraded,branch,OH	1.8882	0	0	0	-1.33368	-0.55452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_primary_conductor,Al,not_upgraded,branch,UC	7.2089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_primary_conductor,Al,upgraded,backbone,OH	4.7583	0.3891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_primary_conductor,Al,upgraded,backbone,UC	1.0593	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_primary_conductor,Al,upgraded,branch,OH	2.8126	0	0	0	-1.9866	0.55452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_primary_conductor,Al,upgraded,branch,UG	2.8092	0	0	0	3.320284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_recloser,electronic_self_healing,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_recloser,electronic_self_healing,branch	3	0	0	0	0	0.587353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_recloser,hydraulic,branch	2	0	0	0	0	-0.58735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.76206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_secondary_conductor,OH,open_wire	3.9718	0	0	0	0	-1.16643	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.166425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_secondary_conductor,UG,open_wire	14.3542	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	-2.82529	-1.17471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_transformer,OH,not_submersible,non_csp	105	4	0	0	-74.1639	1.174707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_transformer,UG,not_submersible,non_csp	133	0	0	0	0	0	0	0	0	0	-133	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART 230KV:M417	C-M417	distribution_transformer,UG,submersible,non_csp	0	0	0	0	76.98923	0	0	0	0	0	133	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_fuse,Underground,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.89606	-0.10394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	14	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA 230KV:M421	C-M421	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	27	0	0	0	-24.1937	3.221995	0	0	0	0	0	0													

LAKE EMMA 230KV:M421	C-M421	distribution_transformer,UG,not_submersible,non_csp	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

[illegible]

UMATILLA 69KV:M4405	C-M4405	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	14	0	0	0	-7.73862	-6.26138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	166	109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	509	0	0	0	-281.354	43.3824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.55276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	4	0	0	0	-2.21104	-1.78896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	-1.65828	-1.34172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	98	-98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	80	0	0	0	-44.2207	-35.7793	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.8064	-1.8064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.1734	0	0	0	-2.85964	-2.31376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.0204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_primary_conductor,AL,upgraded,backbone,OH	2.6088	1.8064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_primary_conductor,AL,upgraded,branch,OH	5.4781	0	0	0	-3.02807	2.313758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_primary_conductor,AL,upgraded,branch,UG	2.5889	0	0	0	5.88771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	1.788965	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.788965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-1.78896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_recloser,hydraulic,branch	4	0	0	0	0	-1.78896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_recloser,trip_saver,branch	0	0	0	0	0	18.33689	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_secondary_conductor,OH,open_wire	11.1995	0	0	0	0	-5.00888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.008878	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_secondary_conductor,UG,open_wire	7.114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_switch,Overhead,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-1.10552	-0.89448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_transformer,OH,not_submersible,non_csp	216	2	0	0	-119.396	0.894482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_transformer,UG,not_submersible,non_csp	46	0	0	0	0	0	0	0	0	0	-46	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4405	C-M4405	distribution_transformer,UG,submersible,non_csp	0	0	0	0	120.5014	0	0	0	0	0	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Overhead,1,backbone,first_stage	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Overhead,1,branch,first_stage	60	0	0	0	-37.4638	-22.5362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.6244	-0.3756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Overhead,2,branch,first_stage	8	0	0	0	-4.99517	-3.00483	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Overhead,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Riser,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Riser,1,branch,first_stage	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	37.46377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.624396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	4.99517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	65	0	0	0	-40.5858	-24.4142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	284	82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1006	0	0	0	-628.143	43.57004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.6244	-0.3756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.6244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.6244	-0.3756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	66	-66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	49	0	0	0	-30.5954	-18.4046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.9799	-3.9799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.1833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_primary_conductor,AL,not_upgraded,branch,OH	15.32	0	0	0	-9.56575	-5.75425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4407	C-M4407	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.7176	0	0	0	0	0	0	0	0	0	0														

UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Overhead,1,branch,first_stage	14	0	0	0	-8.98829	-5.01171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Overhead,2,branch,first_stage	7	0	0	0	-4.49414	-2.50586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.2101	-1.7899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Riser,1,branch,first_stage	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Riser,2,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	8.988286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	4.494143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.210102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.715959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	23	0	0	0	-14.7665	-8.23353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	153	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	433	0	0	0	-277.995	36.51391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.28404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,less_than_2,Concrete,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,less_than_2,Concrete,accessible,deteriorated,branch	2	0	0	0	-1.28404	-0.71596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.64202	-0.35798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	25	-25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	77	0	0	0	-49.4356	-27.5644	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.64202	-0.35798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5156	-0.5156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.7251	0	0	0	-3.67563	-2.04947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_primary_conductor,AL,not_upgraded,branch,UC	5.1113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_primary_conductor,AL,upgraded,backbone,OH	3.222	0.5156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_primary_conductor,AL,upgraded,branch,OH	5.4356	0	0	0	-3.48977	2.049469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_primary_conductor,AL,upgraded,branch,UC	3.4794	0	0	0	7.165398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_recloser,electronic_self_healing,backbone	2	6	0	0	0	2.147877	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	3.579796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-2.14788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_recloser,hydraulic,branch	10	0	0	0	0	-3.5798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.307468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_secondary_conductor,OH,open_wire	7.7532	0	0	0	0	-2.77549	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.775487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_secondary_conductor,UG,open_wire	10.7205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_transformer,OH,not_submersible,csp	10	-10	0	0	-6.4202	-3.5798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_transformer,OH,not_submersible,non_csp	178	10	0	0	-114.28	3.579796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_transformer,UG,not_submersible,non_csp	99	0	0	0	0	0	0	0	0	0	-99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UMATILLA 69KV:M4408	C-M4408	distribution_transformer,UG,submersible,non_csp	0	0	0	0	120.6998	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M445	C-M445	distribution_fuse,Overhead,1,backbone,first_stage	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M445	C-M445	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M445	C-M445	distribution_fuse,Overhead,1,branch,first_stage	40	0	0	0	-19.0175	-20.9825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M445	C-M445	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-0.95088	-1.04912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M445	C-M445	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M445	C-M445	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.47544	-0.52456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M445	C-M445	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M445	C-M445	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.95088	-1.04912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M445	C-M445	distribution_fuse,Riser,1,backbone,first_stage	5																									

[illegible]

BAY RIDGE 69KV:M451	C-M451	distribution_fuse,Underground,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.576276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	62	0	0	0	-24.6366	-37.3634	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	420	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1499	0	0	0	-595.649	48.81352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-0.79473	-1.20527	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.39736	-0.60264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	7	0	0	0	-2.78155	0.602636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.39736	-0.60264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	16	0	0	0	-6.35782	-9.64218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.6801	-2.6801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.1379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_primary_conductor,AL,not_upgraded,branch,OH	26.1499	0	0	0	-10.391	-15.7589	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.8663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_primary_conductor,AL,upgraded,backbone,OH	6.0594	2.6801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_primary_conductor,AL,upgraded,backbone,UG	6.2678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_primary_conductor,AL,upgraded,branch,OH	20.2386	0	0	0	-8.04209	15.75887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_primary_conductor,AL,upgraded,branch,UG	27.1165	0	0	0	18.43312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_recloser,electronic_self_healing,backbone	2	7	0	0	0	4.218452	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	6.02636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.60264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_recloser,electronic,branch	1	0	0	0	0	-0.60264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-3.61582	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_recloser,hydraulic,branch	9	0	0	0	0	-5.42372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_recloser,trip_saver,branch	0	0	0	0	0	59.66097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_secondary_conductor,OH,open_wire	11.8633	0	0	0	0	-7.14925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.149252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_secondary_conductor,UG,open_wire	14.447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_switch,Riser,not_submersible	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_switch,Underground,not_submersible	8	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_transformer,OH,not_submersible,csp	25	-25	0	0	-9.9341	-15.0659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_transformer,OH,not_submersible,non_csp	705	25	0	0	-280.142	15.0659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_transformer,UG,not_submersible,non_csp	146	0	0	0	0	0	0	0	0	0	-146	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M451	C-M451	distribution_transformer,UG,submersible,non_csp	0	0	0	0	290.0757	0	0	0	0	0	146	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Overhead,1,backbone,first_stage	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Overhead,1,branch,first_stage	60	0	0	0	-24.338	-35.662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.40563	-0.59437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Riser,1,branch,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	24.33799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.405633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	39	0	0	0	-15.8197	-23.1803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	243	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	930	0	0	0	-377.239	33.28454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-1.2169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	17	0	0	0	-6.89576	-10.1042	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.3118	-1.3118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_primary_conductor,AL,not_upgraded,branch,OH	16.5805	0	0	0	-6.7256	-9.8549	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.3686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453	C-M453	distribution_primary_conductor,AL,upgraded,backbone,OH	5.4507	1.3118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY RIDGE 69KV:M453																										

BAY RIDGE 69KV:M453	C-M453	distribution_transformer,UG,not_submersible,non_csp	98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</

[illegible]

[illegible]

[illegible]

PIEDMONT 230KV:M478	C-M478	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	94	0	0	0	-94	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.446	-0.446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.2417	0	0	0	-1.2417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_primary_conductor,AL,not_upgraded,branch,UC	13.2711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_primary_conductor,AL,upgraded,backbone,OH	2.9241	0.446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_primary_conductor,AL,upgraded,backbone,UC	0.406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_primary_conductor,AL,upgraded,branch,OH	0.7241	0	0	0	-0.7241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_primary_conductor,AL,upgraded,branch,UG	12.2146	0	0	0	1.9658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_secondary_conductor,OH,open_wire	3.2625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_secondary_conductor,UG,open_wire	29.6637	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_transformer,OH,not_submersible,non_csp	81	3	0	0	-81	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_transformer,UG,not_submersible,non_csp	228	0	0	0	0	0	0	0	0	0	0	-228	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT 230KV:M478	C-M478	distribution_transformer,UG,submersible,non_csp	0	0	0	0	84	0	0	0	0	0	0	228	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Overhead,1,backbone,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Overhead,1,branch,first_stage	13	0	0	0	-6.49123	-6.50877	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.49933	-0.50067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-1.9973	-2.0027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-1.49798	-1.50202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Riser,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Riser,1,branch,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	6.491228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.499325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.997301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.497976	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	6.008097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	33	0	0	0	-16.4777	-16.5223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	164	68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	433	0	0	0	-216.208	34.54656	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.49933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	12	0	0	0	-5.9919	-6.0081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	66	-66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	36	0	0	0	-17.9757	-18.0243	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5842	-0.5842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.3915	0	0	0	-2.19279	-2.19871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_primary_conductor,AL,not_upgraded,branch,UC	8.3387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_primary_conductor,AL,upgraded,backbone,OH	3.2457	0.5842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_primary_conductor,AL,upgraded,branch,OH	4.6767	0	0	0	-2.33519	2.198713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_primary_conductor,AL,upgraded,branch,UG	7.9364	0	0	0	4.527981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.500675	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.500675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.50067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.50067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_recloser,trip_saver,branch	0	0	0	0	0	10.51417	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_secondary_conductor,OH,open_wire	8.1062	0	0	0	0	-4.05857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.05857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_secondary_conductor,UG,open_wire	20.3949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EUSTIS 69KV:M499	C-M499	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	-1.9973	-2.0027	0	0	0	0	0	0	0	0	0	0	0	0	0						

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WOLF LAKE 69KV:M563	C-M563	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.3116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_primary_conductor,AL,upgraded,backbone,OH	3.0118	0.0231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_primary_conductor,AL,upgraded,backbone,UC	1.3447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_primary_conductor,AL,upgraded,branch,OH	3.0473	0	0	0	-1.67292	0.673455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_primary_conductor,AL,upgraded,branch,UG	33.4965	0	0	0	2.492667	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_recloser,electronic_self_healing,backbone	3	1	0	0	0	0.451015	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.45101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.353044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_secondary_conductor,OH,open_wire	3.0758	0	0	0	0	-1.38723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.387231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_secondary_conductor,UG,open_wire	34.7354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_switch,Underground,not_submersible	9	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	-2.19594	-1.80406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_transformer,OH,not_submersible,non_csp	96	4	0	0	-52.7026	1.804059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_transformer,UG,not_submersible,non_csp	223	0	0	0	0	0	0	0	0	0	-223	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M563	C-M563	distribution_transformer,UG,submersible,non_csp	0	0	0	0	54.89852	0	0	0	0	0	223	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Overhead,1,branch,first_stage	45	0	0	0	-19.2518	-25.7482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Overhead,1,branch,not_first_stage	3	0	0	0	-1.28345	-1.71655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-1.28345	-1.71655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Overhead,3,branch,first_stage	7	0	0	0	-2.99472	-4.00528	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	19.2518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1.283453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Underground,2,branch,first_stage	2	0	0	0	1.283453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_fuse,Underground,3,branch,first_stage	12	0	0	0	2.994724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	29	0	0	0	-12.4067	-16.5933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	51	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	426	0	0	0	-182.25	135.6072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	70	-70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	208	0	0	0	-88.9861	-119.014	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.4408	0	0	0	-2.75549	-3.68531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_primary_conductor,AL,upgraded,backbone,OH	0.2304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_primary_conductor,AL,upgraded,backbone,UC	0.3228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_primary_conductor,AL,upgraded,branch,OH	7.8849	0	0	0	-3.3733	3.685311	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_primary_conductor,AL,upgraded,branch,UG	26.6272	0	0	0	6.128789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_recloser,electronic_self_healing,backbone	2	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.572182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_recloser,electronic,branch	1	0	0	0	0	-0.57218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_recloser,trip_saver,branch	0	0	0	0	0	33.18657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_secondary_conductor,OH,open_wire	3.3589	0	0	0	0	-1.9219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.921903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_secondary_conductor,UG,open_wire	24.0411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_sectionalizer,Hydraulic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_switch,Underground,not_submersible	18	0	0	0	0	0	0	0	0	0	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_transformer,OH,not_submersible,csp	6	-6	0	0	-2.56691	-3.43309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_transformer,OH,not_submersible,non_csp	131	6	0	0	-56.0441	3.433093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_transformer,UG,not_submersible,non_csp	139	0	0	0	0	0	0	0	0	0	-139	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WOLF LAKE 69KV:M564	C-M564	distribution_transformer,UG,submersible,non_csp	0	0	0	0	58.61104	0	0	0	0	0	139	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0										

ALTAMONTE 230KV:M571	C-M571	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	46	-46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	69	0	0	0	-53.5633	-15.4367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5918	-0.5918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.381	0	0	0	-0.29576	-0.08524	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.3948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_primary_conductor,AL,upgraded,backbone,OH	1.9952	0.5918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_primary_conductor,AL,upgraded,branch,OH	3.3991	0	0	0	-2.63865	0.085237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_primary_conductor,AL,upgraded,branch,UG	1.8989	0	0	0	2.934415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.789763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_secondary_conductor,OH,open_wire	3.0779	0	0	0	0	-0.68859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.688589	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_secondary_conductor,UG,open_wire	2.5959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.77628	-0.22372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_transformer,OH,not_submersible,non_csp	106	1	0	0	-82.2856	0.22372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_transformer,UG,not_submersible,non_csp	31	0	0	0	0	0	0	0	0	0	0	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M571	C-M571	distribution_transformer,UG,submersible,non_csp	0	0	0	0	83.06192	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Overhead,1,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Overhead,1,branch,first_stage	10	0	0	0	-6.63987	-3.36013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.66399	-0.33601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-1.99196	-1.00804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Overhead,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-2.65595	-1.34405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Riser,1,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Riser,1,branch,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Riser,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Riser,3,branch,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	6.639868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.663987	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.99196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.655947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.336013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	32	0	0	0	-21.2476	-10.7524	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	248	61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	563	0	0	0	-373.825	54.43414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	14	0	0	0	-9.29582	-4.70418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	37	0	0	0	-24.5675	-12.4325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	6	0	0	0	-3.98392	-2.01608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	8	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	31	0	0	0	-20.5836	2.016079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.66399	-0.33601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.66399	-0.33601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	48	-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	78	0	0	0	-51.791	-26.209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.9046	-2.9046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.9315	0	0	0	-3.27445	-1.65705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.9307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M572	C-M572	distribution_primary_conductor,AL,upgraded,backbone,OH	2.548	2.9046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							

ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Overhead,1,branch,first_stage	16	0	0	0	-11.9174	-4.0826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.48968	-0.51032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.74484	-0.25516	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Overhead,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.74484	-0.25516	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	11.9174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.489675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.744838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.744838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	37	0	0	0	-27.559	-9.44101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	99	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	354	0	0	0	-263.673	31.64013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-2.23451	-0.76549	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	22	0	0	0	-16.3864	-5.61357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.74484	-0.25516	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	12	0	0	0	-8.93805	0.255162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	40	-40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	62	0	0	0	-46.1799	-15.8201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.3895	-0.3895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.5196	0	0	0	-1.87669	-0.64291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8537	0.3895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_primary_conductor,AL,upgraded,branch,OH	3.0444	0	0	0	-2.26758	0.642907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_primary_conductor,AL,upgraded,branch,UG	1.4173	0	0	0	4.144277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.255162	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.25516	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.103246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_secondary_conductor,OH,open_wire	9.9442	0	0	0	0	-2.53739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.537385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_secondary_conductor,UG,open_wire	2.3713	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-5.9587	-2.0413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_transformer,OH,not_submersible,non_csp	136	8	0	0	-101.298	2.041299	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_transformer,UG,not_submersible,non_csp	29	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M573	C-M573	distribution_transformer,UG,submersible,non_csp	0	0	0	0	107.2566	0	0	0	0	0	29	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Overhead,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Overhead,1,branch,first_stage	8	0	0	0	-6.10023	-1.89977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-3.05011	-0.94989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.76253	-0.23747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Riser,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Riser,1,branch,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	6.100225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

ALTAMONTE 230KV:M574	C-M574	distribution_primary_conductor,AL,not_upgraded,branch,UC	3.4124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_primary_conductor,AL,upgraded,backbone,OH	1.5106	0.9859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_primary_conductor,AL,upgraded,branch,OH	2.7459	0	0	0	-2.09383	0.670905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_primary_conductor,AL,upgraded,branch,UG	2.3462	0	0	0	4.248121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_recloser,electronic_self_healing,backbone	1	2	0	0	0	0.474944	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.949887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.23747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_recloser,electronic,branch	1	0	0	0	0	-0.23747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.23747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_recloser,hydraulic,branch	3	0	0	0	0	-0.71242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.087134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_secondary_conductor,OH,open_wire	7.5499	0	0	0	0	-1.79289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.792889	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_secondary_conductor,UG,open_wire	4.4393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_transformer,OH,not_submersible,csp	10	-10	0	0	-7.62528	-2.37472	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_transformer,OH,not_submersible,non_csp	137	10	0	0	-104.466	2.374718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_transformer,UG,not_submersible,non_csp	69	0	0	0	0	0	0	0	0	0	-69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M574	C-M574	distribution_transformer,UG,submersible,non_csp	0	0	0	0	112.0916	0	0	0	0	0	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Overhead,1,branch,first_stage	8	0	0	0	-7.05783	-0.94217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.88223	-0.11777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.88223	-0.11777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Riser,3,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7.057834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.882229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	0.882229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-6.1756	-0.8244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	91	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	184	0	0	0	-162.33	6.359621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	9	0	0	0	-7.94006	-1.05994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.76446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	18	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	38	0	0	0	-33.5247	-4.47529	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0434	-0.0434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.2513	0	0	0	-1.10393	-0.14737	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.7597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_primary_conductor,AL,upgraded,backbone,OH	2.0671	0.0434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_primary_conductor,AL,upgraded,backbone,UG	0.402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_primary_conductor,AL,upgraded,branch,OH	1.0813	0	0	0	-0.95395	0.147367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_primary_conductor,AL,upgraded,branch,UG	2.4997	0	0	0	2.057888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	0.471083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.471083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.11777	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-0.35331	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_recloser,hydraulic,branch	4	0	0	0	0	-0.47108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.177708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_secondary_conductor,OH,open_wire	3.7017	0	0	0	0	-0.43595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M575	C-M575	distribution_secondary_conductor,OH,triplex																												

[illegible]

ALTAMONTE 230KV:M578	C-M578	distribution_secondary_conductor,UG,open_wire	6.8846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M578	C-M578	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M578	C-M578	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M578	C-M578	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M578	C-M578	distribution_transformer,OH,not_submersible,csp	41	-41	0	0	-31.8441	-9.15589	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M578	C-M578	distribution_transformer,OH,not_submersible,non_csp	413	41	0	0	-320.771	9.155893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M578	C-M578	distribution_transformer,UG,not_submersible,non_csp	74	0	0	0	0	0	0	0	0	0	-74	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M578	C-M578	distribution_transformer,UG,submersible,non_csp	0	0	0	0	352.6152	0	0	0	0	0	74	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	-2.52105	-0.47895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.6807	-0.3193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Overhead,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.84035	-0.15965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Riser,1,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Riser,1,branch,first_stage	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Riser,2,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Riser,2,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Riser,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Riser,3,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.521049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.6807	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.84035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.915802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	11	0	0	0	-9.24385	-1.75615	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	152	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	210	0	0	0	-176.473	17.56152	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-2.52105	-0.47895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	20	0	0	0	-16.807	-3.193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	12	0	0	0	-10.0842	-1.9158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	39	-39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	74	0	0	0	-62.1859	-11.8141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.6807	-0.3193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.6369	-0.6369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.4907	0	0	0	-0.41236	-0.07834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_primary_conductor,AL,not_upgraded,branch,UG	6.2372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_primary_conductor,AL,upgraded,backbone,OH	2.6876	0.6369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_primary_conductor,AL,upgraded,branch,OH	2.461	0	0	0	-2.0681	0.07834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_primary_conductor,AL,upgraded,branch,UG	5.9855	0	0	0	2.480461	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	0.478951	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.478951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_recloser,electronic,backbone	3	-3	0	0	0	-0.47895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_recloser,electronic,branch	3	0	0	0	0	-0.47895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.957901	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_secondary_conductor,OH,open_wire	4.9584	0	0	0	0	-0.79161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.791609	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_secondary_conductor,UG,open_wire	6.5368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-6.7228	-1.2772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_transformer,OH,not_submersible,non_csp	87	8	0	0	-73.1104	1.277201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_transformer,UG,not_submersible,non_csp	173	0	0	0	0	0	0	0	0	0	-173	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALTAMONTE 230KV:M579	C-M579	distribution_transformer,UG,submersible,non_csp	0	0	0	0	79.83323	0	0	0	0	0	173	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAVARES EAST 69KV:M																											

TAVARES EAST 69KV:M580	C-M580	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	10	0	0	0	-2.50463	-7.49537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</

[illegible]

[illegible]

[illegible]

MYRTLE LAKE 230KV:M658	C-M658	distribution_transformer,UG,submersible,non_csp	0	0	0	0	42.90154	0	0	0	0	0	177	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_fuse,Riser,1,backbone,first_stage	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_fuse,Riser,3,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	40	61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	38	0	0	0	0	0	126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	61	-61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	126	0	0	0	0	0	-126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4189	-0.4189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_primary_conductor,AL,not_upgraded,branch,UG	13.2924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8958	0.4189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_primary_conductor,AL,upgraded,branch,OH	0.4594	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_primary_conductor,AL,upgraded,branch,UG	6.0411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0	2	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_secondary_conductor,OH,open_wire	1.4855	0	0	0	0	0	-1.4855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	1.4855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_secondary_conductor,UG,open_wire	17.0126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_transformer,OH,not_submersible,non_csp	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_transformer,UG,not_submersible,non_csp	161	0	0	0	0	0	0	0	0	0	-161	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE 230KV:M659	C-M659	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	161	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	0	-0.33622	-0.66378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	0	-0.67243	-1.32757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Riser,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.336217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	0.672434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	10	0	0	0	0	-3.36217	-6.63783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	62	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	113	0	0	0	0	-37.9925	23.23241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	0	-0.33622	-0.66378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	0	-1.34487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	35	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	24	0	0	0	0	-8.06921	-15.9308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1458	-0.1458	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.0252	0	0	0	0	-0.34469	-0.68051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_primary_conductor,AL,not_upgraded,branch,UC	3.2639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_primary_conductor,AL,upgraded,backbone,OH	2.1812	0.1458	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_primary_conductor,AL,upgraded,backbone,UC	0.6464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_primary_conductor,AL,upgraded,branch,OH	0.8747	0	0	0	0	-0.29409	0.68051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_primary_conductor,AL,upgraded,branch,UG	3.1615	0	0	0	0	0.638779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0	1.327566	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M662	C-M662	distribution_recloser,electronic_self_healing,branch</																							

SPRING LAKE 230KV:M663	C-M663	distribution_fuse,Riser,1,branch,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_fuse,Riser,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.707912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.460442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	14	-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	10	0	0	0	-7.07912	-2.92088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	73	108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	84	0	0	0	-59.4646	47.90249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-2.12373	-0.87627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	5	0	0	0	-3.53956	-1.46044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.70791	-0.29209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	0	0	0	0	0	0.292088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-3.53956	-1.46044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	90	-90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	146	0	0	0	-103.355	-42.6449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5387	-0.5387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0776	0	0	0	-0.05493	-0.02267	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_primary_conductor,AL,not_upgraded,branch,UG	10.2279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2874	0.5387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_primary_conductor,AL,upgraded,backbone,UG	0.7495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_primary_conductor,AL,upgraded,branch,OH	1.056	0	0	0	-0.74755	0.022666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_primary_conductor,AL,upgraded,branch,UG	3.7876	0	0	0	0.802489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	0.292088	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.292088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.29209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_recloser,electronic,branch	1	0	0	0	0	-0.29209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.292088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_secondary_conductor,OH,open_wire	1.8788	0	0	0	0	-0.54878	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.548776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_secondary_conductor,UG,open_wire	15.1877	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_switch,Overhead,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_transformer,OH,not_submersible,non_csp	35	0	0	0	-24.7769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_transformer,UG,not_submersible,non_csp	158	0	0	0	0	0	0	0	0	0	0	-158	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M663	C-M663	distribution_transformer,UG,submersible,non_csp	0	0	0	0	24.77691	0	0	0	0	0	158	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.89251	-0.10749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.78502	-0.21498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Riser,1,backbone,first_stage	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Riser,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.892509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.785018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.364799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	15	0	0	0	-13.3876	-1.61236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	113	73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING LAKE 230KV:M664	C-M664	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	137	0	0	0	-122.274	10.21163	0	0	0	0	0	0	0	0	0									

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AOPKA SOUTH 69KV:M727	C-M727	distribution_fuse,Underground,1,branch,first_stage	2	0	0	0	0	16.61066	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	1.51006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	5.285211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	3.02012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	33	0	0	0	0	-24.916	-8.08401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	225	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	699	0	0	0	0	-527.766	24.98693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	0	-1.51006	-0.48994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	34	-34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	67	0	0	0	0	-50.587	-16.413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5749	-0.5749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.3312	0	0	0	0	-3.27019	-1.06101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.5586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_primary_conductor,AL,upgraded,backbone,OH	3.8974	0.5749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_primary_conductor,AL,upgraded,branch,OH	8.046	0	0	0	0	-6.07497	1.061014	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_primary_conductor,AL,upgraded,branch,UG	3.8833	0	0	0	0	9.345158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0	0.48994	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	0	-0.48994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	8.573947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_secondary_conductor,OH,open_wire	13.945	0	0	0	0	0	-3.41611	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	3.416105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_secondary_conductor,UG,open_wire	4.8704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_sectionalizer,Single Phase Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_transformer,OH,not_submersible,csp	9	-9	0	0	0	-6.79527	-2.20473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_transformer,OH,not_submersible,non_csp	224	9	0	0	0	-169.127	2.204729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_transformer,UG,not_submersible,non_csp	65	0	0	0	0	0	0	0	0	0	0	-65	0	0	0	0	0	0	0	0	0	0	0	0	0
AOPKA SOUTH 69KV:M727	C-M727	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	175.922	0	0	0	0	65	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Overhead,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Overhead,1,branch,first_stage	19	0	0	0	0	-16.3782	-2.62177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Overhead,2,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	0	-3.44805	-0.55195	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Riser,1,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Riser,1,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	16.37823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	3.448048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	0.413964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	24	0	0	0	0	-20.6883	-3.31171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	122	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	344	0	0	0	0	-296.532	30.35735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	21	0	0	0	0	-18.1023	-2.89775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	27	-27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	83	0	0	0	0	-71.547	-11.453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	12	0	0	0	0	-10.3441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	0	-2.58604	-0.41396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	38	-38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	92	0	0	0	0	-79.3051	-12.6949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.1077	-2.1077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.4906	0	0	0	0	-2.14693	-0.34367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:M80	C-M80	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.9546	0	0	0	0	0	0																		

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MAITLAND 69KV:M85	C-M85	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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PERRY 230KV:N10	C-N10	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	270	76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	754	0	0	0	-521.578	41.92233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.69175	-0.30825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	70	-70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	94	0	0	0	-65.0243	-28.9757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,AL,not_upgraded,backbone,OH	5.8433	-5.8433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,AL,not_upgraded,branch,OH	10.8267	0	0	0	-7.48934	-3.33736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.8735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,AL,upgraded,backbone,OH	1.2799	6.5559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,AL,upgraded,branch,OH	5.6292	0	0	0	-3.89399	3.351536	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,AL,upgraded,branch,UG	1.3618	0	0	0	11.41515	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.7126	-0.7126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0219	0	0	0	-0.01515	-0.00675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_primary_conductor,CU,upgraded,branch,OH	0.0241	0	0	0	-0.01667	-0.00743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_recloser,electronic_self_healing,backbone	1	3	0	0	0	0.924757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.308252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_recloser,electronic,backbone	2	-2	0	0	0	-0.6165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_recloser,electronic,branch	1	0	0	0	0	-0.30825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.30825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.473302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_secondary_conductor,OH,open_wire	15.4914	0	0	0	0	-4.77526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.775262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_secondary_conductor,UG,open_wire	2.5313	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_switch,Overhead,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_transformer,OH,not_submersible,csp	10	-10	0	0	-6.91748	-3.08252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_transformer,OH,not_submersible,non_csp	354	10	0	0	-244.879	3.082525	0	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_transformer,UG,not_submersible,non_csp	38	0	0	0	0	0	0	0	0	0	0	-38	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY 230KV:N10	C-N10	distribution_transformer,UG,submersible,non_csp	0	0	0	0	251.7961	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Overhead,1,backbone,first_stage	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Overhead,1,branch,first_stage	121	0	0	0	-63.4498	-57.5502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Overhead,1,branch,not_first_stage	3	0	0	0	-1.57314	-1.42686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Overhead,2,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-1.57314	-1.42686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.04876	-0.95124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	63.44985	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1.573137	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.573137	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.048758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,branch	4	0	0	0	-2.09752	0.475621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	30	0	0	0	-15.7314	-14.2686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	559	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	2084	0	0	0	-1092.81	25.20792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.52438	-0.47562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-1.57314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,less_than_2,Steel,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,less_than_2,Steel,accessible,not_deteriorated,branch	1	0	0	0	-0.52438	-0.47562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	21	-21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	22	0</																								

PERRY NORTH 69KV:N14	C-N14	distribution_transformer,OH,not_submersible,non_csp	929	27	0	0	-487.148	12.84177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_transformer,UG,not_submersible,non_csp	31	0	0	0	0	0	0	0	0	0	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N14	C-N14	distribution_transformer,UG,submersible,non_csp	0	0	0	0	501.3062	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Overhead,1,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Overhead,1,branch,first_stage	18	0	0	0	-12.0212	-5.97882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Overhead,2,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.33569	-0.66431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Riser,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	12.02118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.335687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	13	0	0	0	-8.68196	-4.31804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	350	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	852	0	0	0	-569.003	4.650193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.66784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	1	0	0	0	-0.66784	-0.33216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_primary_conductor,AL,not_upgraded,backbone,OH	5.5695	-5.5695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_primary_conductor,AL,not_upgraded,branch,OH	13.5173	0	0	0	-9.02744	-4.48986	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.7769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_primary_conductor,AL,upgraded,backbone,OH	1.1624	5.5695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_primary_conductor,AL,upgraded,branch,OH	3.6165	0	0	0	-2.41526	4.50225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_primary_conductor,AL,upgraded,branch,UG	1.1125	0	0	0	11.46761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0373	0	0	0	-0.02491	-0.01239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_recloser,electronic_self_healing,backbone	1	19	0	0	0	6.310976	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.660783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_recloser,electronic,branch	1	0	0	0	0	-0.33216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_recloser,hydraulic,backbone	19	-19	0	0	0	-6.31098	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_recloser,hydraulic,branch	4	0	0	0	0	-1.32863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.643132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_secondary_conductor,OH,open_wire	17.8612	0	0	0	0	-5.93272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.932716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_secondary_conductor,UG,open_wire	0.2238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_switch,Overhead,not_submersible	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_transformer,OH,not_submersible,csp	24	-24	0	0	-16.0282	-7.97176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_transformer,OH,not_submersible,non_csp	310	24	0	0	-207.031	7.971759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_transformer,UG,not_submersible,non_csp	20	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY NORTH 69KV:N15	C-N15	distribution_transformer,UG,submersible,non_csp	0	0	0	0	223.0597	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N18	C-N18	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N18	C-N18	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N18	C-N18	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	13	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N18	C-N18	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	8	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N18	C-N18	distribution_primary_conductor,AL,upgraded,backbone,OH	1.3552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N19	C-N19	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	27	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N19	C-N19	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N19	C-N19	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N19	C-N19	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.6163	-1.6163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N19	C-N19	distribution_primary_conductor,AL,upgraded,backbone,OH	0	1.6163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N19	C-N19	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N19	C-N19	distribution_recloser,electronic,backbone	1	-1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOLEY 69KV:N19	C-N19	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_fuse,Overhead,1,backbone,first_stage	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_fuse,Overhead,1,branch,first_stage	22	0	0	0	-6.7599	-15.2401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.30727	-0.69273	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_fuse,Overhead,2,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0													

JASPER SOUTH 115KV:N191	C-N191	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	49	0	0	0	-15.0561	-33.9439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,AL,not_upgraded,backbone,OH	18.9437	-18.9437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.1323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,AL,not_upgraded,branch,OH	29.2934	0	0	0	-9.00093	-20.2925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.7948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,AL,upgraded,backbone,OH	1.4649	19.0751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1733	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,AL,upgraded,branch,OH	8.979	0	0	0	-2.75896	20.64708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,AL,upgraded,branch,UG	3.2043	0	0	0	0	11.91718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.1314	-0.1314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_primary_conductor,CU,upgraded,branch,OH	0.5119	0	0	0	-0.15729	-0.35461	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_recloser,electronic_self_healing,backbone	0	8	0	0	0	5.541855	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.38546	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-4.15639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_recloser,trip_saver,branch	0	0	0	0	0	19.39649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_secondary_conductor,OH,open_wire	15.1245	0	0	0	0	-10.4772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	10.47722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_secondary_conductor,UG,open_wire	1.5208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_transformer,OH,not_submersible,csp	24	-24	0	0	-7.37443	-16.6256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_transformer,OH,not_submersible,non_csp	353	24	0	0	-108.466	16.62557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_transformer,UG,not_submersible,non_csp	28	0	0	0	0	0	0	0	0	0	-28	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N191	C-N191	distribution_transformer,UG,submersible,non_csp	0	0	0	0	115.8401	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Overhead,1,backbone,first_stage	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Overhead,1,branch,first_stage	20	0	0	0	-9.16459	-10.8354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-0.91646	-1.08354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-0.91646	-1.08354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-1.83292	-2.16708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Riser,1,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	9.164588	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.916459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.916459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.832918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	13	0	0	0	-5.95698	-7.04302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	391	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	770	0	0	0	-352.837	18.96197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	22	0	0	0	-10.081	-11.919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_primary_conductor,AL,not_upgraded,backbone,OH	6.4158	-6.4158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_primary_conductor,AL,not_upgraded,branch,OH	11.4198	0	0	0	-5.23289	-6.18691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.7426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_primary_conductor,AL,upgraded,backbone,OH	1.7035	6.4158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_primary_conductor,AL,upgraded,backbone,UC	0.33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_primary_conductor,AL,upgraded,branch,OH	3.9917	0	0	0	-1.82911	6.186912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_primary_conductor,AL,upgraded,branch,UG	2.4247	0	0	0	7.062003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	1.083541	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.54177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.54177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_recloser,trip_saver,branch	0	0	0	0	0	15.16958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_secondary_conductor,OH,open_wire	15.3893	0	0	0	0	-8.33747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	8.33747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_secondary_conductor,UG,open_wire	1.1318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 115KV:N192	C-N192	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER SOUTH 1																										

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PORT ST JOE INDUSTRIAL 69KV C-N202 distribution_transformer,UG,submersible,non_csp
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_fuse,Overhead,3,branch,first_stage
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_fuse,Riser,1,branch,first_stage
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_fuse,Riser,3,branch,first_stage
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_primary_conductor,AL,not_upgraded,backbone,OH
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_primary_conductor,AL,not_upgraded,branch,OH
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_primary_conductor,AL,upgraded,backbone,OH
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_primary_conductor,AL,upgraded,branch,OH
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_primary_conductor,AL,upgraded,branch,UG
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_recloser,electronic_self_healing,backbone
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_recloser,trip_saver,branch
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_secondary_conductor,OH,open_wire
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_secondary_conductor,OH,triplex
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_secondary_conductor,UG,open_wire
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_switch,Overhead,not_submersible
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_transformer,OH,not_submersible,csp
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_transformer,OH,not_submersible,non_csp
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_transformer,UG,not_submersible,non_csp
PORT ST JOE INDUSTRIAL 69KV C-N203 distribution_transformer,UG,submersible,non_csp
EAST POINT 69KV:N230 C-N230 distribution_fuse,Overhead,1,backbone,first_stage
EAST POINT 69KV:N230 C-N230 distribution_fuse,Overhead,1,branch,first_stage
EAST POINT 69KV:N230 C-N230 distribution_fuse,Overhead,2,backbone,first_stage
EAST POINT 69KV:N230 C-N230 distribution_fuse,Overhead,3,backbone,first_stage
EAST POINT 69KV:N230 C-N230 distribution_fuse,Overhead,3,branch,first_stage
EAST POINT 69KV:N230 C-N230 distribution_fuse,Riser,1,backbone,first_stage
EAST POINT 69KV:N230 C-N230 distribution_fuse,Riser,1,branch,first_stage
EAST POINT 69KV:N230 C-N230 distribution_fuse,Riser,3,branch,first_stage
EAST POINT 69KV:N230 C-N230 distribution_fuse,Underground,1,branch,first_stage
EAST POINT 69KV:N230 C-N230 distribution_fuse,Underground,3,branch,first_stage
EAST POINT 69KV:N230 C-N230 distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone
EAST POINT 69KV:N230 C-N230 distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch
EAST POINT 69KV:N230 C-N230 distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch
EAST POINT 69KV:N230 C-N230 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone
EAST POINT 69KV:N230 C-N230 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch
EAST POINT 69KV:N230 C-N230 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch
EAST POINT 69KV:N230 C-N230 distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone
EAST POINT 69KV:N230 C-N230 distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch
EAST POINT 69KV:N230 C-N230 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone
EAST POINT 69KV:N230 C-N230 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch
EAST POINT 69KV:N230 C-N230 distribution_primary_conductor,AL,not_upgraded,backbone,OH
EAST POINT 69KV:N230 C-N230 distribution_primary_conductor,AL,not_upgraded,branch,OH
EAST POINT 69KV:N230 C-N230 distribution_primary_conductor,AL,not_upgraded,branch,UG
EAST POINT 69KV:N230 C-N230 distribution_primary_conductor,AL,upgraded,backbone,OH
EAST POINT 69KV:N230 C-N230 distribution_primary_conductor,AL,upgraded,branch,OH
EAST POINT 69KV:N230 C-N230 distribution_primary_conductor,AL,upgraded,branch,UG
EAST POINT 69KV:N230 C-N230 distribution_recloser,electronic_self_healing,backbone
EAST POINT 69KV:N230 C-N230 distribution_recloser,hydraulic,backbone
EAST POINT 69KV:N230 C-N230 distribution_recloser,trip_saver,branch
EAST POINT 69KV:N230 C-N230 distribution_secondary_conductor,OH,open_wire
EAST POINT 69KV:N230 C-N230 distribution_secondary_conductor,OH,triplex
EAST POINT 69KV:N230 C-N230 distribution_secondary_conductor,UG,open_wire
EAST POINT 69KV:N230 C-N230 distribution_sectionalizer,Single Phase Electronic
EAST POINT 69KV:N230 C-N230 distribution_switch,Overhead,not_submersible
EAST POINT 69KV:N230 C-N230 distribution_transformer,OH,not_submersible,csp
EAST POINT 69KV:N230 C-N230 distribution_transformer,OH,not_submersible,non_csp
EAST POINT 69KV:N230 C-N230 distribution_transformer,UG,not_submersible,non_csp
EAST POINT 69KV:N230 C-N230 distribution_transformer,UG,submersible,non_csp
EAST POINT 69KV:N231 C-N231 distribution_fuse,Overhead,1,backbone,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Overhead,1,branch,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Overhead,2,backbone,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Overhead,2,backbone,not_first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Overhead,2,branch,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Overhead,3,backbone,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Overhead,3,branch,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Riser,1,backbone,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Riser,1,branch,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Riser,3,backbone,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Riser,3,branch,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Underground,1,branch,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Underground,2,branch,first_stage
EAST POINT 69KV:N231 C-N231 distribution_fuse,Underground,3,branch,first_stage
EAST POINT 69KV:N231 C-N231 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone
EAST POINT 69KV:N231 C-N231 distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch
EAST POINT 69KV:N231 C-N231 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone
EAST POINT 69KV:N231 C-N231 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch

0 0 0 0 62.47212 0 0 0 0 0 0 113 0 0 0 0 0 0 0 0 0 0 0 0 0
8 0 0 0 0 -8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
44 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
105 0 0 0 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3 -3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6 0 0 0 0 -6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0.108 -0.108 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0.587 0 0 0 0 -0.587 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0.8916 0.108 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1.7737 0 0 0 0 0.587 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0.1645 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0.982 0 0 0 0 -0.982 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0.982 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0.058 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 -1 0 0 0 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
17 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5 0 0 0 0 0 0 0 0 0 0 0 -5 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0
17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8 0 0 0 -1.98874 -6.01126 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 0 0 -0.24859 -0.75141 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 1.988738 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0.248592 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0.751408 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6 0 0 0 -1.49155 -4.50845 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
230 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
503 0 0 0 -125.042 10.51971 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2 0 0 0 -0.49718 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 -1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 0 0 -0.24859 -0.75141 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5 -5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8 0 0 0 -1.98874 -6.01126 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4.0251 -4.0251 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7.0793 0 0 0 -1.75986 -5.31944 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1.8576 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2.2047 4.0251 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2.2327 0 0 0 -0.55503 5.319441 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
9.6981 0 0 0 2.314891 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 1 0 0 0.751408 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 -1 0 0 -0.75141 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 6.76267 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6.7082 0 0 0 0 -5.04059 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 5.040594 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5.1361 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3 -3 0 0 -0.74578 -2.25422 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
222 3 0 0 -55.1875 2.254223 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
70 0 0 0 0 0 0 0 0 -70 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 55.93325 0 0 0 0 0 70 0 0 0 0 0 0 0 0 0 0 0 0 0
76 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10 0 0 0 -1.56138 -8.43862 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2 0 0 0 -0.31228 -1.68772 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6 0 0 0 -0.93683 -5.06317 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 1.561379 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0.312276 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0.936827 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5 -5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
21 0 0 0 -3.2789 -17.7211 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
485 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1023 0 0 0 -159.729 29.53517 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

CRAWFORDVILLE 230KV:N35	C-N35	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	30.17133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1.587965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_fuse,Underground,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	23	0	0	0	-12.1744	-10.8256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	380	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1083	0	0	0	-573.255	50.3626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	-1.05864	-0.94136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	40	0	0	0	-21.1729	-18.8271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	5	0	0	0	-2.64661	-2.35339	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	47	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	278	0	0	0	-147.151	4.706785	0	278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	42	0	0	0	-22.2315	-19.7685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	5	0	0	0	-2.64661	-2.35339	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_primary_conductor,AL,not_upgraded,backbone,OH	18.1905	-18.1905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_primary_conductor,AL,not_upgraded,branch,OH	31.3331	0	0	0	-16.5853	-14.7478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_primary_conductor,AL,not_upgraded,branch,UG	4.0104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_primary_conductor,AL,upgraded,backbone,OH	0.0296	18.1905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_primary_conductor,AL,upgraded,backbone,UG	0.5338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_primary_conductor,AL,upgraded,branch,OH	17.0333	0	0	0	-9.01609	14.74782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_primary_conductor,AL,upgraded,branch,UG	4.2863	0	0	0	25.60138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_recloser,electronic_self_healing,backbone	5	9	0	0	0	4.236106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.47068	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_recloser,hydraulic,backbone	8	-8	0	0	0	-3.76543	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_recloser,trip_saver,branch	0	0	0	0	0	28.24071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_secondary_conductor,OH,open_wire	12.7201	0	0	0	0	-5.98708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.987077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_secondary_conductor,UG,open_wire	8.396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_transformer,OH,not_submersible,csp	48	-48	0	0	-25.4074	-22.5926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_transformer,OH,not_submersible,non_csp	675	48	0	0	-357.292	22.59257	0	675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_transformer,UG,not_submersible,non_csp	57	0	0	0	0	0	0	0	0	0	0	-57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N35	C-N35	distribution_transformer,UG,submersible,non_csp	0	0	0	0	382.6995	0	0	0	0	0	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Overhead,1,backbone,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Overhead,1,branch,first_stage	77	0	0	0	-26.6196	-50.3804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.34571	-0.65429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Overhead,2,branch,first_stage	7	0	0	0	-2.41997	-4.58003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Overhead,3,branch,first_stage	9	0	0	0	-3.11139	-5.88861	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	26.61963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.345709	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.419966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.111385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	13	0	0	0	-4.49422	-8.50578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	84	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1054	0	0	0	-364.378	35.33169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					

CRAWFORDVILLE 230KV:N36	C-N36	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_transformer,OH,not_submersible,csp	27	-27	0	0	-9.33416	-17.6658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_transformer,OH,not_submersible,non_csp	479	27	0	0	-165.595	17.66584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_transformer,UG,not_submersible,non_csp	35	0	0	0	0	0	0	0	0	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE 230KV:N36	C-N36	distribution_transformer,UG,submersible,non_csp	0	0	0	0	174.929	0	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Overhead,1,backbone,first_stage	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Overhead,1,branch,first_stage	22	0	0	0	-9.25675	-12.7432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.42076	-0.57924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Overhead,2,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Overhead,2,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-1.68305	-2.31695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Riser,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	9.256754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.420762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.683046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	14	0	0	0	-5.89066	-8.10934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	346	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	743	0	0	0	-312.626	11.00553	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.42076	-0.57924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-1.26228	-1.73772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-0.84152	-1.15848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	101	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	206	0	0	0	-86.6769	2.316954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	1	0	0	0	-0.42076	-0.57924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.84152	-1.15848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_primary_conductor,AL,not_upgraded,backbone,OH	14.3399	-14.3399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_primary_conductor,AL,not_upgraded,branch,OH	17.782	0	0	0	-7.48198	-10.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_primary_conductor,AL,not_upgraded,branch,UG	5.496	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_primary_conductor,AL,upgraded,backbone,OH	0.0249	14.3399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_primary_conductor,AL,upgraded,backbone,UG	1.3588	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_primary_conductor,AL,upgraded,branch,OH	5.9324	0	0	0	-2.49613	10.30002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_primary_conductor,AL,upgraded,branch,UG	11.1409	0	0	0	9.978108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_recloser,electronic_self_healing,backbone	0	7	0	0	0	4.054669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.579238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_recloser,electronic,backbone	5	-5	0	0	0	-2.89619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_recloser,electronic,branch	1	0	0	0	0	-0.57924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.15848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_recloser,trip_saver,branch	0	0	0	0	0	15.63944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_secondary_conductor,OH,open_wire	13.204	0	0	0	0	-7.64826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.648264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_secondary_conductor,UG,open_wire	6.5254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_transformer,OH,not_submersible,csp	45	-45	0	0	-18.9343	-26.0657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_transformer,OH,not_submersible,non_csp	449	45	0	0	-188.922	26.06573	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_transformer,UG,not_submersible,non_csp	113	0	0	0	0	0	0	0	0	-113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N37	C-N37	distribution_transformer,UG,submersible,non_csp	0	0	0	0	207.8562	0	0	0	0	113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_fuse,Overhead,1,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_fuse,Overhead,1,branch,first_stage	36	0	0	0	-15.054	-20.946	0	0	0	0	0	0	0	0	0	0	0								

WHITE SPRINGS 115KV:N375	C-N375	distribution_primary_conductor,AL,upgraded,branch,OH	13.8173	0	0	0	-5.77792	11.03111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_primary_conductor,AL,upgraded,branch,UG	1.8275	0	0	0	13.70601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_recloser,electronic_self_healing,backbone	0	5	0	0	0	2.909171	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.163669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.16367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-1.7455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_recloser,hydraulic,branch	2	0	0	0	0	-1.16367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_recloser,trip_saver,branch	0	0	0	0	0	28.50988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_secondary_conductor,OH,open_wire	12.6683	0	0	0	0	-7.37085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.370851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_secondary_conductor,UG,open_wire	0.7814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_sectionalizer,Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_transformer,OH,not_submersible,csp	15	-15	0	0	-6.27249	-8.72751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_transformer,OH,not_submersible,non_csp	280	15	0	0	-117.086	8.727514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_transformer,UG,not_submersible,non_csp	29	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV:N375	C-N375	distribution_transformer,UG,submersible,non_csp	0	0	0	0	123.3589	0	0	0	0	0	29	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Overhead,1,backbone,first_stage	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.31624	-0.68376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Overhead,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.31624	-0.68376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Riser,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Underground,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Underground,1,branch,first_stage	2	0	0	0	0.316238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.316238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	245	190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	358	0	0	0	-113.213	75.21386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.31624	-0.68376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	17	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	23	0	0	0	-7.27347	-15.7265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.31624	-0.68376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	82	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	152	0	0	0	-48.0681	1.367525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	173	-173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	86	0	0	0	-27.1964	-58.8036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.31624	-0.68376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_primary_conductor,AL,not_upgraded,backbone,OH	21.3731	-21.3731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_primary_conductor,AL,not_upgraded,branch,OH	9.8611	0	0	0	-3.11845	-6.74265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.7061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_primary_conductor,AL,upgraded,backbone,OH	0.0463	21.3731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_primary_conductor,AL,upgraded,backbone,UG	0.8339	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_primary_conductor,AL,upgraded,branch,OH	2.9463	0	0	0	-0.93173	6.742649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_primary_conductor,AL,upgraded,branch,UG	9.678	0	0	0	4.050182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_recloser,electronic_self_healing,backbone	0	6	0	0	0	4.102574	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.367525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_recloser,electronic,backbone	3	-3	0	0	0	-2.05129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_recloser,electronic,branch	2	0	0	0	0	-1.36752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-2.05129	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.367525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_secondary_conductor,OH,open_wire	9.479	0	0	0	0	-6.48138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.481383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_secondary_conductor,UG,open_wire	5.5957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_transformer,OH,not_submersible,csp	27	-27	0	0	-8.53842	-18.4616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_transformer,OH,not_submersible,non_csp	332	27	0	0	-104.991	18.46158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_transformer,UG,not_submersible,non_csp	71	0	0	0	0	0	0	0	0	-71	0	0	0	0	0	0	0	0	0	0	0	0
OCHLOCKONEE 69KV:N38	C-N38	distribution_transformer,UG,submersible,non_csp	0	0	0	0	113.5293	0	0	0	0	71	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_fuse,Overhead,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-2.4298	-2.5702	0	0	0	0	0	0	0	0								

MADISON 115KV:N4	C-N4	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.1565	-2.1565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.7468	0	0	0	-1.33483	-1.41197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.1141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_primary_conductor,AL,upgraded,backbone,OH	1.9618	2.1565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_primary_conductor,AL,upgraded,branch,OH	4.8199	0	0	0	-2.34228	1.411966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_primary_conductor,AL,upgraded,branch,UG	0.5902	0	0	0	3.677112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.570201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_secondary_conductor,OH,open_wire	5.9029	0	0	0	0	-3.03433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.034328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_secondary_conductor,UG,open_wire	0.1313	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_transformer,OH,not_submersible,non_csp	141	0	0	0	0	-68.5203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_transformer,UG,not_submersible,non_csp	12	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MADISON 115KV:N4	C-N4	distribution_transformer,UG,submersible,non_csp	0	0	0	0	68.52033	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_fuse,Overhead,1,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.89693	-0.10307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_fuse,Riser,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.89693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	8	0	0	0	-7.17544	-0.82456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	182	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	388	0	0	0	-348.009	1.13377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	3	0	0	0	-2.69079	-0.30921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.4323	-3.4323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.3853	0	0	0	-3.93331	-0.45199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.7489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_primary_conductor,AL,upgraded,backbone,OH	0	3.7769	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_primary_conductor,AL,upgraded,branch,OH	1.6126	0	0	0	-1.44639	0.451993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_primary_conductor,AL,upgraded,branch,UG	1.7158	0	0	0	5.379697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.3446	-0.3446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.10307	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.10307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.10307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_secondary_conductor,OH,open_wire	7.1391	0	0	0	0	-0.73583	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.735827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_secondary_conductor,UG,open_wire	2.09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_transformer,OH,not_submersible,csp	16	-16	0	0	-14.3509	-1.64912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_transformer,OH,not_submersible,non_csp	145	16	0	0	-130.055	1.649119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_transformer,UG,not_submersible,non_csp	35	0	0	0	0	0	0	0	0	0	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N42	C-N42	distribution_transformer,UG,submersible,non_csp	0	0	0	0	144.4057	0	0	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N43	C-N43	distribution_fuse,Overhead,1,backbone,first_stage	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N43	C-N43	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N43	C-N43	distribution_fuse,Overhead,1,branch,first_stage	33	0	0	0	-6.21149	-26.7885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N43	C-N43	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N43	C-N43	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-0.37645	-1.62355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N43	C-N43	distribution_fuse,Overhead,3,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CARRABELLE 69KV:N43	C-N43	distribution_f																											

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PORT ST JOE 230KV:N53	C-N53	distribution_transformer,OH,not_submersible,csp	10	-10	0	0	-2.64302	-7.35698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N53	C-N53	distribution_transformer,OH,not_submersible,non_csp	271	10	0	0	-71.6258	7.35698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N53	C-N53	distribution_transformer,UG,not_submersible,non_csp	117	0	0	0	0	0	0	0	0	0	-117	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N53	C-N53	distribution_transformer,UG,submersible,non_csp	0	0	0	0	74.26885	0	0	0	0	0	117	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Overhead,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	-1.32017	-1.67983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-0.88012	-1.11988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-2.20029	-2.79971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Riser,3,branch,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.320174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.880116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.200291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-1.76023	-2.23977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	297	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	509	0	0	0	-223.99	50.95471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	41	-41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	87	0	0	0	-38.2851	-48.7149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_primary_conductor,AL,not_upgraded,backbone,OH	4.7101	-4.7101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_primary_conductor,AL,not_upgraded,branch,UC	8.1888	0	0	0	-3.60355	-4.58525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.4666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_primary_conductor,AL,upgraded,backbone,OH	1.4551	4.7101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_primary_conductor,AL,upgraded,branch,OH	2.4962	0	0	0	-1.09847	4.585252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_primary_conductor,AL,upgraded,branch,UG	3.1077	0	0	0	4.702021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.559942	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.55994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.599419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_secondary_conductor,OH,open_wire	9.392	0	0	0	0	-5.25897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.258974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_secondary_conductor,UG,open_wire	4.1268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-0.88012	-1.11988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_transformer,OH,not_submersible,non_csp	181	2	0	0	-79.6505	1.119884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_transformer,UG,not_submersible,non_csp	42	0	0	0	0	0	0	0	0	0	-42	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N54	C-N54	distribution_transformer,UG,submersible,non_csp	0	0	0	0	80.53063	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	32	0	0	0	-6.2075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.9619	-1.9619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.1079	0	0	0	-0.02093	-0.08697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.0462	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_primary_conductor,AL,upgraded,backbone,OH	0.0613	1.9619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_primary_conductor,AL,upgraded,branch,OH	2.7233	0	0	0	-0.52828	0.086969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_primary_conductor,AL,upgraded,branch,UG	0.1112	0	0	0	0.549208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_secondary_conductor,OH,open_wire	0.0146	0	0	0	0	-0.01177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.011768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_secondary_conductor,UG,open_wire	0.0094	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_transformer,OH,not_submersible,non_csp	9	0	0	0	-1.74586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE 230KV:N55	C-N55	distribution_transformer,UG,submersible,non_csp	0	0	0	0	1.745859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIAN PASS 69KV:N556	C-N556	distribution_fuse,Overhead,1,backbone,first_stage	121	0	0	0	0	0	0																

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WAUKEENAH 115KV:N65	C-N65	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0233	-0.0233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.1274		0	0	-0.02128	-0.10612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_recloser,electronic_self_healing,backbone	1	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.832942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_recloser,electronic,backbone	4	-4	0	0	0	-3.33177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_recloser,electronic,branch	1	0	0	0	0	-0.83294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_recloser,hydraulic,backbone	10	-10	0	0	0	-8.32942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_recloser,trip_saver,branch	0	0	0	0	0	59.13891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_secondary_conductor,OH,open_wire	21.9781		0	0	0	-18.3065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	18.30649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_secondary_conductor,UG,open_wire	4.2487		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_transformer,OH,not_submersible,csp	46	-46	0	0	0	-7.68465	-38.3154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_transformer,OH,not_submersible,non_csp	754	46	0	0	0	-125.961	38.31535	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_transformer,UG,not_submersible,non_csp	57	0	0	0	0	0	0	0	0	0	-57	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WAUKEENAH 115KV:N65	C-N65	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	133.646	0	0	0	0	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Overhead,1,backbone,first_stage	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Overhead,1,branch,first_stage	49	0	0	0	0	-23.4006	-25.5994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	0	-0.47756	-0.52244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Overhead,2,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	0	-1.91025	-2.08975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	0	-0.95512	-1.04488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Riser,1,branch,first_stage	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	0	23.40055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	0.477562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	1.910249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	0.955125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.567313	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	16	0	0	0	0	-7.641	-8.359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	283	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	718	0	0	0	0	-342.89	22.98726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	19	0	0	0	0	-9.07368	-9.92632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	9	0	0	0	0	-4.29806	-4.70194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	223	0	0	0	0	-106.496	5.224377	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	0	-1.43269	-1.56731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	0	-0.47756	-0.52244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	8	0	0	0	0	-3.8205	-4.1795	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	-0.47756	-0.52244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_primary_conductor,AL,not_upgraded,backbone,OH	14.5514	-14.5514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_primary_conductor,AL,not_upgraded,branch,OH	25.3991	0	0	0	0	-12.1297	-13.2694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.9158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_primary_conductor,AL,upgraded,backbone,OH	0	14.5514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_primary_conductor,AL,upgraded,backbone,UG	0.3704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_primary_conductor,AL,upgraded,branch,OH	13.0827	0	0	0	0	-6.2478	13.2742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_primary_conductor,AL,upgraded,branch,UG	6.2502	0	0	0	0	18.3818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_primary_conductor,CU,upgraded,branch,OH	0.0091	0	0	0	0	-0.00435	-0.00475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_recloser,electronic_self_healing,backbone	0	5	0	0	0	0	2.612189	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N66	C-N66	distribution_recloser,hydraulic,backbone	5	-5	0	0	0	-2.61219	0	0	0	0	0	0	0	0											

MONTICELLO 69KV:N67	C-N67	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Riser,1,branch,first_stage	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Underground,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Underground,1,branch,first_stage	2	0	0	0	35.01966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.473239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.892955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.473239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.946477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	17	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	39	0	0	0	-18.4563	-20.5437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	555	77	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1469	0	0	0	-695.188	123.2622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	8	0	0	0	-3.78591	-4.21409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	106	0	0	0	-50.1633	-55.8367	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-0.94648	-1.05352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	39	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	48	0	0	0	-22.7155	1.580284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	46	-46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	81	0	0	0	-38.3323	-42.6677	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.47324	-0.52676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,AL,not_upgraded,backbone,OH	20.6369	-20.6369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,AL,not_upgraded,branch,OH	31.6045	0	0	0	-14.9565	-16.648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,AL,not_upgraded,branch,UC	3.5758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,AL,upgraded,backbone,OH	0	20.6507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,AL,upgraded,backbone,UC	1.5301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,AL,upgraded,branch,OH	20.4393	0	0	0	-9.67267	16.66873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,AL,upgraded,branch,UG	21.889	0	0	0	24.64774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0138	-0.0138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0393	0	0	0	-0.0186	-0.0207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_recloser,electronic_self_healing,backbone	0	12	0	0	0	6.321136	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	1.580284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.05352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_recloser,hydraulic,backbone	10	-10	0	0	0	-5.26761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_recloser,hydraulic,branch	3	0	0	0	0	-1.58028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_recloser,trip_saver,branch	0	0	0	0	0	43.19443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_secondary_conductor,OH,open_wire	20.5111	0	0	0	0	-10.8045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	10.80445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_secondary_conductor,UG,open_wire	12.4286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_switch,Overhead,not_submersible	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_transformer,OH,not_submersible,csp	18	-18	0	0	-8.5183	-9.4817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_transformer,OH,not_submersible,non_csp	641	18	0	0	-303.346	9.481704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_transformer,UG,not_submersible,non_csp	157	0	0	0	0	0	0	0	0	0	-157	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N67	C-N67	distribution_transformer,UG,submersible,non_csp	0	0	0	0	311.8643	0	0	0	0	0	157	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.73523	-0.26477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.73523	-0.26477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.735228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
M																											

MONTICELLO 69KV:N68	C-N68	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_primary_conductor,AL,upgraded,backbone,OH	0	2.6445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_primary_conductor,AL,upgraded,branch,OH	0.7776	0	0	0	-0.57171	0.41307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_primary_conductor,AL,upgraded,branch,UG	0.1068	0	0	0	1.718743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	1.059086	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.58863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_recloser,hydraulic,backbone	4	-4	0	0	0	-1.05909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_recloser,hydraulic,branch	6	0	0	0	0	-1.58863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.529543	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_secondary_conductor,OH,open_wire	5.9267	0	0	0	0	-1.56922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.569222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_secondary_conductor,UG,open_wire	0.2108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.73523	-0.26477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_transformer,OH,not_submersible,non_csp	95	1	0	0	-69.8467	0.264772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_transformer,UG,not_submersible,non_csp	6	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N68	C-N68	distribution_transformer,UG,submersible,non_csp	0	0	0	0	70.58192	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Overhead,1,backbone,first_stage	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Overhead,1,branch,first_stage	62	0	0	0	-32.1211	-29.8789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.51808	-0.48192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Overhead,2,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-1.55425	-1.44575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Overhead,3,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Overhead,3,branch,first_stage	11	0	0	0	-5.69891	-5.30109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Riser,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Riser,1,branch,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Underground,1,branch,first_stage	2	0	0	0	32.12111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.518082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.554247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	5.698906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.481918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	42	0	0	0	-21.7595	-20.2405	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	533	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1310	0	0	0	-678.688	92.52819	0	1310	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	7	0	0	0	-3.62658	-3.37342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	24	-24	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	122	0	0	0	-63.206	-58.794	0	122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.51808	-0.48192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	14	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	59	0	0	0	-30.5669	0.481918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.51808	-0.48192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	21	0	0	0	-10.8797	-10.1203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,AL,not_upgraded,backbone,OH	23.7114	-23.7114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,AL,not_upgraded,branch,OH	33.454	0	0	0	-17.3319	-16.1221	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.6475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,AL,upgraded,backbone,OH	0.673	23.7236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,AL,upgraded,backbone,UC	0.8143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,AL,upgraded,branch,OH	15.6295	0	0	0	-8.09737	16.14839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,AL,upgraded,branch,UG	5.7337	0	0	0	25.45758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0122	-0.0122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_primary_conductor,CU,upgraded,branch,OH	0.0546	0	0	0	-0.02829	-0.02631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTICELLO 69KV:N69	C-N69	distribution_recloser,electronic_self_healing,backbone	0	17	0	0	0	8.1926	0	0	0	0	0	0	0	0	0	0									

[illegible]

[illegible]

WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Overhead,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Overhead,1,branch,first_stage	25	0	0	0	-17.4657	-7.53429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.69863	-0.30137	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Overhead,2,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Overhead,2,branch,first_stage	6	0	0	0	-4.19177	-1.80823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.39726	-0.60274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Riser,2,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	17.46571	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.698628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	4.19177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_fuse,Underground,3,branch,first_stage	15	0	0	0	1.397257	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.506859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	44	0	0	0	-30.7396	-13.2604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	172	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	617	0	0	0	-431.054	23.80837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	7	0	0	0	-4.8904	-2.1096	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	17	0	0	0	-11.8767	-5.12332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	20	0	0	0	-13.9726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-3.49314	-1.50686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	11	0	0	0	-7.68491	-3.31509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.4663	-1.4663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.093	0	0	0	-3.55811	-1.53489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_primary_conductor,AL,upgraded,backbone,OH	0.8642	1.4663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_primary_conductor,AL,upgraded,backbone,UG	2.1328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_primary_conductor,AL,upgraded,branch,OH	3.4699	0	0	0	-2.42417	1.534886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_primary_conductor,AL,upgraded,branch,UG	4.3637	0	0	0	5.982284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0.301372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.30137	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_recloser,trip_saver,branch	0	0	0	0	0	10.24664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_secondary_conductor,OH,open_wire	11.9655	0	0	0	0	-3.60606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.606064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_secondary_conductor,UG,open_wire	2.7093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_sectionalizer,Single Phase Electronic	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_switch,Underground,not_submersible	18	0	0	0	0	0	0	0	0	0	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_transformer,OH,not_submersible,csp	13	-13	0	0	-9.08217	-3.91783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_transformer,OH,not_submersible,non_csp	278	13	0	0	-194.219	3.917833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_transformer,UG,not_submersible,non_csp	36	0	0	0	0	0	0	0	0	0	-36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0015	C-W0015	distribution_transformer,UG,submersible,non_csp	0	0	0	0	203.3008	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0016	C-W0016	distribution_fuse,Overhead,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0016	C-W0016	distribution_fuse,Overhead,1,branch,first_stage	19	0	0	0	-17.3796	-1.62037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0016	C-W0016	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.91472	-0.08528	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0016	C-W0016	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W0016	C-W0016	distribution_fuse,Overhead,2,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK 69KV:W																												

[illegible]

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CASSELBERRY 69KV:W0025	C-W0025	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	45	-45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	103	0	0	0	-77.2096	-25.7904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5364	-0.5364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.6234	0	0	0	-1.21691	-0.40649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_primary_conductor,AL,not_upgraded,branch,UC	5.2586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_primary_conductor,AL,upgraded,backbone,OH	1.1607	0.5364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_primary_conductor,AL,upgraded,branch,OH	1.6596	0	0	0	-1.24405	0.406487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_primary_conductor,AL,upgraded,branch,UG	2.4602	0	0	0	2.460961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.250393	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.25039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_recloser,trip_saver,branch	0	0	0	0	0	2.253534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_secondary_conductor,OH,open_wire	3.0916	0	0	0	0	-0.77411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.774114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_secondary_conductor,UG,open_wire	8.2835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_sectionalizer,Hydraulic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-5.99686	-2.00314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_transformer,OH,not_submersible,non_csp	93	8	0	0	-69.7135	2.003141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_transformer,UG,not_submersible,non_csp	85	0	0	0	0	0	0	0	0	-85	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0025	C-W0025	distribution_transformer,UG,submersible,non_csp	0	0	0	0	75.71034	0	0	0	0	85	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Overhead,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.56961	-0.43039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.13923	-0.86077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.56961	-0.43039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Riser,1,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Riser,1,branch,first_stage	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.569614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.139228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_fuse,Underground,3,branch,first_stage	4	0	0	0	0.569614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.291158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-1.13923	-0.86077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	78	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	110	0	0	0	-62.6575	75.31754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	7	0	0	0	-3.9873	-3.0127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	17	0	0	0	-9.68344	-7.31656	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	4	0	0	0	-2.27846	-1.72154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	14	0	0	0	-7.9746	1.721544	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	-1.70884	-1.29116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	56	-56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	149	0	0	0	-84.8725	-64.1275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1953	-0.1953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.3659	0	0	0	-0.20842	-0.15748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_primary_conductor,AL,not_upgraded,branch,UC	16.5978	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5053	0.1953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_primary_conductor,AL,upgraded,backbone,UC	0.4523	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_primary_conductor,AL,upgraded,branch,OH	2.5661	0	0	0	-1.46169	0.157478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_primary_conductor,AL,upgraded,branch,UG	11.3702	0	0	0	1.670108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0026	C-W0026	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.430386	0	0	6	0	0	0	0	0	0	0	0							

CASSELBERRY 69KV:W0027	C-W0027	distribution_fuse,Riser,1,branch,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_fuse,Riser,2,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_fuse,Riser,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_fuse,Riser,3,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	5.271396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.054279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.52714	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	14	0	0	0	-7.37995	-6.62005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	102	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	185	0	0	0	-97.5208	53.90608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.52714	-0.47286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	26	0	0	0	-13.7056	-12.2944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.05428	-0.94572	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	5	0	0	0	-2.6357	0.945721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	42	-42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	72	0	0	0	-37.9541	-34.0459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.52714	-0.47286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.1329	-1.1329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.4877	0	0	0	-0.78423	-0.70347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_primary_conductor,AL,not_upgraded,branch,UG	9.5097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_primary_conductor,AL,upgraded,backbone,OH	2.0715	1.1329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_primary_conductor,AL,upgraded,backbone,UG	0.395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_primary_conductor,AL,upgraded,branch,OH	2.9356	0	0	0	-1.54747	0.703474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_primary_conductor,AL,upgraded,branch,UG	5.1878	0	0	0	2.331697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_recloser,electronic_self_healing,backbone	5	3	0	0	0	1.418581	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_recloser,electronic_self_healing,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_recloser,electronic,backbone	2	-2	0	0	0	-0.94572	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.47286	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.147185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_secondary_conductor,OH,open_wire	3.3953	0	0	0	0	-1.6055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.605503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_secondary_conductor,UG,open_wire	8.3624	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-1.05428	-0.94572	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_transformer,OH,not_submersible,non_csp	101	2	0	0	-53.2411	0.945721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_transformer,UG,not_submersible,non_csp	212	0	0	0	0	0	0	0	0	0	-212	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0027	C-W0027	distribution_transformer,UG,submersible,non_csp	0	0	0	0	54.29538	0	0	0	0	0	212	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.89822	-0.10178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_fuse,Riser,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_fuse,Riser,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.898222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	11	0	0	0	-9.88045	-1.11955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	88	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	122	0	0	0	-109.583	11.60265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	5	0	0	0	-4.49111	-0.50889	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	49	0	0	0	-44.0129	-4.98711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSELBERRY 69KV:W0028	C-W0028	distribution_pole																									

[illegible]

[illegible]

MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Overhead,3,branch,first_stage	6	0	0	0	-3.92154	-2.07846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Riser,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Riser,2,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Underground,1,branch,first_stage	2	0	0	0	7.843071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Underground,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	5.882303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.921535	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-4.57512	-2.42488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	90	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	281	0	0	0	-183.659	36.71954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-1.96077	-1.03923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	33	0	0	0	-21.5684	-11.4316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.65359	-0.34641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.65359	0.346411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	48	-47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	62	0	0	0	-40.5225	-21.4775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.65359	-0.34641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.7019	-1.7019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.4133	0	0	0	-2.2309	-1.1824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_primary_conductor,AL,not_upgraded,branch,UC	4.7408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_primary_conductor,AL,upgraded,backbone,OH	1.6086	1.7019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_primary_conductor,AL,upgraded,backbone,UC	1.3873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_primary_conductor,AL,upgraded,branch,OH	3.879	0	0	0	-2.53527	1.253868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_primary_conductor,AL,upgraded,branch,UC	3.2446	0	0	0	4.901004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.2063	0	0	0	-0.13484	-0.07146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0.692822	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.692822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.34641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.34641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_recloser,hydraulic,branch	2	0	0	0	0	-0.69282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.353091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_secondary_conductor,OH,open_wire	8.523	0	0	0	0	-2.95246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.952459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_secondary_conductor,UG,open_wire	14.0929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_sectionalizer,Hydraulic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_switch,Underground,not_submersible	9	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_transformer,OH,not_submersible,csp	28	-28	0	0	-18.3005	-9.6995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_transformer,OH,not_submersible,non_csp	242	28	0	0	-158.169	9.699502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_transformer,UG,not_submersible,non_csp	99	0	0	0	0	0	0	0	0	-99	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0079	C-W0079	distribution_transformer,UG,submersible,non_csp	0	0	0	0	176.4691	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Overhead,1,branch,first_stage	8	0	0	0	-4.41037	-3.58963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.10259	-0.89741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-2.20519	-1.79481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Riser,3,branch,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	4.410373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.102593	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
MAITLAND 69KV:W0086	C-W0086	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.205186	0																		

[illegible]

[illegible]

[illegible]

DELTONA EAST 115KV:W0124	C-W0124	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0.47043	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.23521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.23521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.115587	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_secondary_conductor,OH,open_wire	16.4264	0	0	0	0	-3.86373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.863734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_secondary_conductor,UG,open_wire	8.183	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_transformer,OH,not_submersible,csp	42	-42	0	0	-32.121	-9.87902	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_transformer,OH,not_submersible,non_csp	303	42	0	0	-231.73	9.879025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_transformer,UG,not_submersible,non_csp	64	0	0	0	0	0	0	0	0	0	-64	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0124	C-W0124	distribution_transformer,UG,submersible,non_csp	0	0	0	0	263.8509	0	0	0	0	0	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_fuse,Overhead,1,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_fuse,Overhead,1,branch,first_stage	24	0	0	0	-12.5212	-11.4788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.52172	-0.47828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_fuse,Riser,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	12.52122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.521718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	27	0	0	0	-14.0864	-12.9136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	127	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	578	0	0	0	-301.553	41.61057	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	15	0	0	0	-7.82576	-7.17424	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	23	0	0	0	-11.9995	-11.0005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.04344	-0.95656	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-1.56515	0.956565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	30	-30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	22	0	0	0	-11.4778	-10.5222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1433	-0.1433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.7291	0	0	0	-0.9021	-0.827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.9589	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_primary_conductor,AL,upgraded,backbone,OH	3.5399	0.1433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_primary_conductor,AL,upgraded,backbone,UG	0.5352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_primary_conductor,AL,upgraded,branch,OH	10.147	0	0	0	-5.29387	0.826998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_primary_conductor,AL,upgraded,branch,UG	0.3382	0	0	0	6.19597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_recloser,electronic_self_healing,backbone	0	11	0	0	0	5.261107	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	5.739389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.47828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_recloser,hydraulic,backbone	10	-10	0	0	0	-4.78282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_recloser,hydraulic,branch	12	0	0	0	0	-5.73939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_recloser,trip_saver,branch	0	0	0	0	0	11.95706	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_secondary_conductor,OH,open_wire	12.5229	0	0	0	0	-5.98948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.989483	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_secondary_conductor,UG,open_wire	3.2813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-4.17374	-3.82626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_transformer,OH,not_submersible,non_csp	253	8	0	0	-131.995	3.826259	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_transformer,UG,not_submersible,non_csp	19	0	0	0	0	0	0	0	0	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0126	C-W0126	distribution_transformer,UG,submersible,non_csp	0	0	0	0	136.1683	0	0	0	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_fuse,Overhead,1,backbone,first_stage	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_fuse,Overhead,1,branch,first_stage	53	0	0	0	-32.9168	-20.0832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130																											

DELTONA EAST 115KV:W0130	C-W0130	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8274	2.2778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_primary_conductor,AL,upgraded,branch,OH	16.2023	0	0	0	-10.0628	0.480366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_primary_conductor,AL,upgraded,branch,UG	0.9712	0	0	0	10.85014	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_recloser,electronic_self_healing,backbone	5	3	0	0	0	1.136783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.37893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.75786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_recloser,trip_saver,branch	0	0	0	0	0	20.46209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_secondary_conductor,OH,open_wire	21.3325	0	0	0	0	-8.08347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	8.083471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_secondary_conductor,UG,open_wire	1.5904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_transformer,OH,not_submersible,csp	32	-32	0	0	-19.8743	-12.1257	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_transformer,OH,not_submersible,non_csp	322	32	0	0	-199.985	12.12568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_transformer,UG,not_submersible,non_csp	9	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0130	C-W0130	distribution_transformer,UG,submersible,non_csp	0	0	0	0	219.8597	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Overhead,1,backbone,first_stage	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Overhead,1,branch,first_stage	33	0	0	0	-24.6448	-8.35525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.49362	-0.50638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Riser,1,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	24.64475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.493621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	79	0	0	0	-58.998	-20.002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	179	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	912	0	0	0	-681.091	37.72522	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	19	0	0	0	-14.1894	-4.8106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	31	0	0	0	-23.1511	-7.84887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.74681	-0.25319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.49362	0.253189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	19	0	0	0	-14.1894	-4.8106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.74681	-0.25319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.8049	-0.8049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_primary_conductor,AL,not_upgraded,branch,OH	13.1356	0	0	0	-9.80981	-3.32579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_primary_conductor,AL,upgraded,backbone,OH	3.5996	0.8049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1458	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_primary_conductor,AL,upgraded,branch,OH	6.6539	0	0	0	-4.9692	3.325794	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_primary_conductor,AL,upgraded,branch,UG	1.6207	0	0	0	14.77901	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	0.759568	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.25319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.50638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_recloser,trip_saver,branch	0	0	0	0	0	8.861628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_secondary_conductor,OH,open_wire	21.2492	0	0	0	0	-5.38007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.380071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_secondary_conductor,UG,open_wire	3.8127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_sectionalizer,Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_sectionalizer,Hydraulic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_transformer,OH,not_submersible,csp	68	-68	0	0	-50.7831	-17.2169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_transformer,OH,not_submersible,non_csp	346	68	0	0	-258.396	17.21688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA EAST 115KV:W0132	C-W0132	distribution_transformer,UG,not_submersible,non_csp	12	0	0	0	0	0	0	0	0	0	-12												

LAKE ALOMA 69KV:W0151	C-W0151	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	23	0	0	0	-14.2101	-8.78987	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-1.8535	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.61783	-0.38217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	18	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	34	0	0	0	-21.0063	-12.9937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.5686	-1.5686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.246	0	0	0	-0.15199	-0.09401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_primary_conductor,AL,not_upgraded,branch,UG	5.5325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_primary_conductor,AL,upgraded,backbone,OH	1.2192	1.5686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_primary_conductor,AL,upgraded,backbone,UG	0.376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_primary_conductor,AL,upgraded,branch,OH	1.6597	0	0	0	-1.02542	0.094013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_primary_conductor,AL,upgraded,branch,UG	4.0675	0	0	0	1.177402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_recloser,electronic_self_healing,backbone	2	2	0	0	0	0.764336	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.76434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.146504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_secondary_conductor,OH,open_wire	3.4778	0	0	0	0	-1.3291	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.329104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_secondary_conductor,UG,open_wire	5.7792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_sectionalizer,Single Phase Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	-6.79615	-4.20385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_transformer,OH,not_submersible,non_csp	63	11	0	0	-38.9234	4.203849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_transformer,UG,not_submersible,non_csp	107	0	0	0	0	0	0	0	0	0	-107	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0151	C-W0151	distribution_transformer,UG,submersible,non_csp	0	0	0	0	45.71956	0	0	0	0	0	107	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0153	C-W0153	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0153	C-W0153	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	-0.84462	-2.15538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0153	C-W0153	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0153	C-W0153	distribution_fuse,Riser,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0153	C-W0153	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0153	C-W0153	distribution_fuse,Riser,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0153	C-W0153	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0153	C-W0153	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.84462	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0153	C-W0153	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0</										

LAKE ALOMA 69KV:W0158	C-W0158	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.7783	-1.7783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.6309	0	0	0	-2.44139	-0.18951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.1624	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_primary_conductor,AL,upgraded,backbone,OH	0.7421	1.7783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_primary_conductor,AL,upgraded,backbone,UC	0.5191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_primary_conductor,AL,upgraded,branch,OH	2.1559	0	0	0	-2.00061	0.189509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_primary_conductor,AL,upgraded,branch,UG	1.2421	0	0	0	4.441998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_recloser,electronic_self_healing,backbone	0	5	0	0	0	0.36016	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_recloser,hydraulic,backbone	5	-5	0	0	0	-0.36016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.080479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_secondary_conductor,OH,open_wire	6.8509	0	0	0	0	-0.49348	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.493484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_secondary_conductor,UG,open_wire	1.9481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_sectionalizer,Hydraulic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_transformer,OH,not_submersible,csp	30	-30	0	0	-27.839	-2.16096	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_transformer,OH,not_submersible,non_csp	126	30	0	0	-116.924	2.160958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_transformer,UG,not_submersible,non_csp	22	0	0	0	0	0	0	0	0	0	-22	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0158	C-W0158	distribution_transformer,UG,submersible,non_csp	0	0	0	0	144.763	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	-10.4031	-0.59687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Overhead,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-4.72869	-0.27131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Riser,1,backbone,first_stage	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	10.40313	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	4.728694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	53	0	0	0	-50.1242	-2.87584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	140	67	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	276	0	0	0	-261.024	7.867868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-2.83722	-0.16278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	9	0	0	0	-8.51165	-0.48835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.94574	-0.05426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	-5.67443	0.054261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	47	-47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	80	0	0	0	-75.6591	-4.34089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.6018	-3.6018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.8192	0	0	0	-2.66623	-0.15297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_primary_conductor,AL,not_upgraded,branch,UG	8.8639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_primary_conductor,AL,upgraded,backbone,OH	1.1778	3.6018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_primary_conductor,AL,upgraded,branch,OH	2.1172	0	0	0	-2.00232	0.152973	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_primary_conductor,AL,upgraded,branch,UG	4.5633	0	0	0	4.668545	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_primary_conductor,CU,upgraded,branch,UG	0.0163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_recloser,electronic_self_healing,backbone	3	3	0	0	0	0.162783	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.05426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.10852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.868178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_secondary_conductor,OH,open_wire	7.4584	0	0	0	0	-0.4047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.404701	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA 69KV:W0161	C-W0161	distribution_secondary_conductor,UG,open_wire	13.2476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</					

[illegible]

OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Overhead,2,branch,first_stage	5	0	0	0	-3.87646	-1.12354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.55058	-0.44942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Riser,1,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Riser,1,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7.752924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	3.876462	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Underground,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_fuse,Underground,3,branch,first_stage	4	0	0	0	1.550585	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.123538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	27	0	0	0	-20.9329	-6.0671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	256	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	414	0	0	0	-320.971	25.61666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	7	0	0	0	-5.42705	-1.57295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	44	0	0	0	-34.1129	-9.88713	0	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.55058	-0.44942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	14	0	0	0	-10.8541	0.449415	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-3.87646	-1.12354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	31	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	36	0	0	0	-27.9105	-8.08947	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.4208	-3.4208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.9814	0	0	0	-3.08675	-0.89465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_primary_conductor,AL,not_upgraded,branch,UC	10.6939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_primary_conductor,AL,upgraded,backbone,OH	2.8072	3.4208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_primary_conductor,AL,upgraded,backbone,UC	1.3626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_primary_conductor,AL,upgraded,branch,OH	4.0738	0	0	0	-3.15839	0.901459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_primary_conductor,AL,upgraded,branch,UG	13.7633	0	0	0	6.268627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0303	0	0	0	-0.02349	-0.00681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_recloser,electronic_self_healing,backbone	4	6	0	0	0	1.348245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.22471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_recloser,hydraulic,backbone	5	-5	0	0	0	-1.12354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.820029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_secondary_conductor,OH,open_wire	7.4773	0	0	0	0	-1.68021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.680206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_secondary_conductor,UG,open_wire	28.7912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_switch,Underground,not_submersible	11	0	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_transformer,OH,not_submersible,csp	13	-13	0	0	-10.0788	-2.9212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_transformer,OH,not_submersible,non_csp	194	13	0	0	-150.407	2.921198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_transformer,UG,not_submersible,non_csp	208	0	0	0	0	0	0	0	0	0	-208	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0174	C-W0174	distribution_transformer,UG,submersible,non_csp	0	0	0	0	160.4855	0	0	0	0	0	208	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Overhead,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.83392	-0.16608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.66783	-0.33217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.66783	-0.33217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Riser,1,backbone,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Riser,1,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0175	C-W0175	distribution_fuse,Riser,3,backbone,first_stage	3	0																					

[illegible]

OVIEDO 69KV:W0181	C-W0181	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	44	0	0	0	-9.17455	-34.8255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0083	-0.0083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2196	0	0	0	-0.04579	-0.17381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_primary_conductor,AL,upgraded,backbone,OH	1.6381	0.0083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_primary_conductor,AL,upgraded,backbone,UC	2.059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_primary_conductor,AL,upgraded,branch,OH	0.3282	0	0	0	-0.06843	0.248131	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_primary_conductor,AL,upgraded,branch,UG	3.2237	0	0	0	0.133802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0939	0	0	0	-0.01958	-0.07432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_secondary_conductor,OH,open_wire	0.7607	0	0	0	0	-0.60208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.602085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_secondary_conductor,UG,open_wire	7.1054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_switch,Underground,not_submersible	17	0	0	0	0	0	0	0	0	0	0	-17	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-0.62554	-2.37446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_transformer,OH,not_submersible,non_csp	23	3	0	0	-4.79578	2.374463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_transformer,UG,not_submersible,non_csp	48	0	0	0	0	0	0	0	0	0	-48	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO 69KV:W0181	C-W0181	distribution_transformer,UG,submersible,non_csp	0	0	0	0	5.421322	0	0	0	0	0	48	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Overhead,1,backbone,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Overhead,1,branch,first_stage	13	0	0	0	0	-10.6843	-2.31574	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	0	-0.82187	-0.17813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	-0.82187	-0.17813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Riser,1,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Riser,1,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Riser,2,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	10.68426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	0.821866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	0.821866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	0.712535	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	24	0	0	0	0	-19.7248	-4.27521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	162	73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	362	0	0	0	0	-297.516	36.51741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	6	0	0	0	0	-4.9312	-1.0688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	14	-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	39	0	0	0	0	-32.0528	-6.94722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	5	0	0	0	0	-4.10933	-0.89067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	31	0	0	0	0	-25.4779	1.068802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	4	0	0	0	0	-3.28747	-0.71253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	57	-57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	136	0	0	0	0	-111.774	-24.2262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	-0.82187	-0.17813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4134	-0.4134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.2101	0	0	0	0	-3.46014	-0.74996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_primary_conductor,AL,not_upgraded,branch,UC	13.4801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_primary_conductor,AL,upgraded,backbone,OH	5.3416	0.4134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_primary_conductor,AL,upgraded,branch,OH	5.3839	0	0	0	0	-4.42485	0.749961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER SPRINGS 230KV:W018 C-W0187	distribution_primary_conductor,AL,upgraded,branch,UG	3.704	0	0	0	0	7.884985																			

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NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.77862	-0.22138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Riser,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Riser,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Riser,1,branch,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	18.68693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.557245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.778622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	26	-26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	138	0	0	0	-107.45	-30.5501	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	159	135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	365	0	0	0	-284.197	87.00145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	16	0	0	0	-12.458	-3.54204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	17	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	57	0	0	0	-44.3815	-12.6185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	4	0	0	0	-3.11449	-0.88551	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	19	0	0	0	-14.7938	0.885511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	-2.33587	-0.66413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	91	-91	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	179	0	0	0	-139.373	-39.6266	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.0238	-2.0238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.0717	0	0	0	-4.72756	-1.34414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_primary_conductor,AL,not_upgraded,branch,UC	5.6819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5204	2.0238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_primary_conductor,AL,upgraded,backbone,UC	0.4048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_primary_conductor,AL,upgraded,branch,OH	3.4074	0	0	0	-2.65308	1.355252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_primary_conductor,AL,upgraded,branch,UG	5.8479	0	0	0	7.419725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0502	0	0	0	-0.03909	-0.01111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_recloser,electronic_self_healing,backbone	2	6	0	0	0	1.328266	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-1.32827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.977199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_secondary_conductor,OH,open_wire	11.1654	0	0	0	0	-2.47177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.471771	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_secondary_conductor,UG,open_wire	16.366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_transformer,OH,not_submersible,csp	25	-25	0	0	-19.4656	-5.53444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_transformer,OH,not_submersible,non_csp	196	25	0	0	-152.61	5.534443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_transformer,UG,not_submersible,non_csp	131	0	0	0	0	0	0	0	0	-131	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0212	C-W0212	distribution_transformer,UG,submersible,non_csp	0	0	0	0	172.0755	0	0	0	0	131	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Overhead,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Overhead,1,branch,first_stage	6	0	0	0	-3.3065	-2.6935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.55108	-0.44892	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.10217	-0.89783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Riser,1,backbone,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Riser,1,branch,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.3065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.551083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_fuse,Underground,3,branch,first_stage	1	0	0	0	1.102167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	16	0	0	0	-8.81733	-7.18267	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	102	81	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	124	0	0	0	-68.3343	96.51708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0213	C-W0213	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	25	0	0	0	-13.7771	-11.2229	0	0	0	0	0	0	0	0</								

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NARCOOSSEE 69KV:W0215	C-W0215	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.0953	-1.0953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.6032	0	0	0	-0.33652	-0.26668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_primary_conductor,AL,not_upgraded,branch,UG	12.1806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_primary_conductor,AL,upgraded,backbone,OH	2.1916	1.0953	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_primary_conductor,AL,upgraded,backbone,UC	0.249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_primary_conductor,AL,upgraded,branch,OH	1.2418	0	0	0	-0.6928	0.266676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_primary_conductor,AL,upgraded,branch,UG	9.7355	0	0	0	1.029321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	1.326307	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.4421	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.8842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.326307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_secondary_conductor,OH,open_wire	3.1407	0	0	0	0	-1.38851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.38851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_secondary_conductor,UG,open_wire	26.0975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_switch,Underground,not_submersible	4	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-1.67369	-1.32631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_transformer,OH,not_submersible,non_csp	42	3	0	0	-23.4317	1.326307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_transformer,UG,not_submersible,non_csp	191	0	0	0	0	0	0	0	0	0	-191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0215	C-W0215	distribution_transformer,UG,submersible,non_csp	0	0	0	0	25.1054	0	0	0	0	0	191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_fuse,Riser,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_fuse,Underground,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_fuse,Underground,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_fuse,Underground,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	28	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	18	0	0	0	0	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	45	-45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	67	0	0	0	0	-67	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0195	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_primary_conductor,AL,not_upgraded,branch,UG	2.0768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_primary_conductor,AL,upgraded,backbone,OH	1.3321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_primary_conductor,AL,upgraded,backbone,UC	3.5396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_primary_conductor,AL,upgraded,branch,UG	17.9582	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_secondary_conductor,OH,open_wire	0.2989	0	0	0	0	-0.2989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.2989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_secondary_conductor,UG,open_wire	24.41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_switch,Underground,not_submersible	31	0	0	0	0	0	0	0	0	0	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_transformer,OH,not_submersible,non_csp	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_transformer,UG,not_submersible,non_csp	179	0	0	0	0	0	0	0	0	0	-179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0216	C-W0216	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0217	C-W0217	distribution_fuse,Overhead,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0217	C-W0217	distribution_fuse,Overhead,1,branch,first_stage	18	0	0	0	-15.851	-2.14905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0217	C-W0217	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0217	C-W0217	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.88061	-0.11939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0217	C-W0217	distribution_fuse,Overhead,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NARCOOSSEE 69KV:W0217	C-W0217	distribution_fuse,Riser,1,backbone,first_stage	25	0	0	0	0	0	0	0	0																	

[illegible]

[illegible]

[illegible]

EAST ORANGE 69KV:W0265	C-W0265	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0265	C-W0265	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0265	C-W0265	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0265	C-W0265	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0265	C-W0265	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-1.91657	-1.08343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0265	C-W0265	distribution_transformer,OH,not_submersible,non_csp	35	3	0	0	-22.36	1.083425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0265	C-W0265	distribution_transformer,UG,not_submersible,non_csp	112	0	0	0	0	0	0	0	0	-112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0265	C-W0265	distribution_transformer,UG,submersible,non_csp	0	0	0	0	24.27661	0	0	0	0	112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Overhead,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Overhead,1,branch,first_stage	15	0	0	0	-11.078	-3.92197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.73854	-0.26146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Riser,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Riser,1,branch,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	11.07803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.738535	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-5.16975	-1.83025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	136	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	198	0	0	0	-146.23	76.87065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.73854	-0.26146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	29	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	128	0	0	0	-94.5325	-33.4675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	17	0	0	0	-12.5551	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	84	-83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	157	0	0	0	-115.95	-41.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.73854	-0.26146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.3113	-1.3113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.0586	0	0	0	-2.99742	-1.06118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_primary_conductor,AL,not_upgraded,branch,UG	8.7872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_primary_conductor,AL,upgraded,backbone,OH	3.3809	1.3113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_primary_conductor,AL,upgraded,backbone,UG	0.3332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_primary_conductor,AL,upgraded,branch,OH	1.8208	0	0	0	-1.34472	1.061181	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_primary_conductor,AL,upgraded,branch,UG	2.3602	0	0	0	4.342144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_recloser,electronic_self_healing,backbone	6	2	0	0	0	0.52293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.52293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_recloser,trip_saver,branch	0	0	0	0	0	4.183437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_secondary_conductor,OH,open_wire	7.6939	0	0	0	0	-2.01168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.011684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_secondary_conductor,UG,open_wire	15.1391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_sectionalizer,Electronic	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_transformer,OH,not_submersible,csp	21	-21	0	0	-15.5092	-5.49076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_transformer,OH,not_submersible,non_csp	172	21	0	0	-127.028	5.490761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_transformer,UG,not_submersible,non_csp	115	0	0	0	0	0	0	0	0	-115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0271	C-W0271	distribution_transformer,UG,submersible,non_csp	0	0	0	0	142.5373	0	0	0	0	115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0273	C-W0273	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0273	C-W0273	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0273	C-W0273	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0			

EAST ORANGE 69KV:W0274	C-W0274	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	83	-83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	115	0	0	0	-108.713	-6.28736	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.8604	-0.8604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_primary_conductor,AL,not_upgraded,branch,UC	12.4092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_primary_conductor,AL,upgraded,backbone,OH	1.5934	0.8604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_primary_conductor,AL,upgraded,backbone,UC	1.3033	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_primary_conductor,AL,upgraded,branch,OH	0.3292	0	0	0	-0.3112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_primary_conductor,AL,upgraded,branch,UG	8.2342	0	0	0	0.311202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_recloser,electronic_self_healing,backbone	3	1	0	0	0	0.054673	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0.054673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.05467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_recloser,electronic,branch	1	0	0	0	0	-0.05467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_secondary_conductor,OH,open_wire	1.4135	0	0	0	0	-0.07728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.07728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_secondary_conductor,UG,open_wire	17.9622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_switch,Riser,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_switch,Underground,not_submersible	13	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_transformer,OH,not_submersible,non_csp	15	0	0	0	-14.1799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_transformer,UG,not_submersible,non_csp	205	0	0	0	0	0	0	0	0	0	-205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0274	C-W0274	distribution_transformer,UG,submersible,non_csp	0	0	0	0	14.17991	0	0	0	0	0	205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0276	C-W0276	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.0323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0276	C-W0276	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_fuse,Riser,3,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_fuse,Underground,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.99393	-0.00607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	52	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	40	0	0	0	-39.7572	0.103176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.99393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	17	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	16	0	0	0	-15.9029	-0.09711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0862	-0.0862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.1413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_primary_conductor,AL,upgraded,backbone,OH	1.4976	0.0862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_primary_conductor,AL,upgraded,backbone,UC	0.8752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_primary_conductor,AL,upgraded,branch,OH	0.318	0	0	0	-0.31607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_primary_conductor,AL,upgraded,branch,UG	10.2228	0	0	0	0.31607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_secondary_conductor,OH,open_wire	0.8222	0	0	0	0	-0.00499	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.00499	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_secondary_conductor,UG,open_wire	7.3146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_switch,Underground,not_submersible	9	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.99393	-0.00607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_transformer,OH,not_submersible,non_csp	16	1	0	0	-15.9029	0.006069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_transformer,UG,not_submersible,non_csp	105	0	0	0	0	0	0	0	0	0	-105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE 69KV:W0281	C-W0281	distribution_transformer,UG,submersible,non_csp	0	0	0	0	16.89682	0	0	0	0	0	105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAFAYA 69KV:W0289	C-W0289	distribution_fuse,Overhead,1,backbone,first_stage	8	0	0	0	0	0	0	0																		

[illegible]

[illegible]

[illegible]

[illegible]

ECON 230KV:W0324	C-W0324	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	2	0	0	-1.11715	-0.88285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	6	0	0	-3.35145	-2.64855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	4	0	0	-2.2343	-1.7657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	7	0	0	-3.91003	1.7657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	-1.67573	-1.32427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	-0.55858	-0.44142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	40	-40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	88	0	0	-49.1546	-38.8454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.3948	-2.3948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.3753	0	0	-1.88536	-1.48994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_primary_conductor,AL,not_upgraded,branch,UG	18.5553	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_primary_conductor,AL,upgraded,backbone,OH	1.5079	2.3948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_primary_conductor,AL,upgraded,backbone,UG	0.7562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_primary_conductor,AL,upgraded,branch,OH	3.1341	0	0	-1.75063	1.489941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_primary_conductor,AL,upgraded,branch,UG	9.6473	0	0	3.635989	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_recloser,electronic_self_healing,backbone	1	3	0	0	1.324275	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0.88285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_recloser,electronic,backbone	1	-1	0	0	-0.44142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_recloser,hydraulic,backbone	2	-2	0	0	-0.88285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_recloser,hydraulic,branch	2	0	0	0	-0.88285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_recloser,trip_saver,branch	0	0	0	0	7.062798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_secondary_conductor,OH,open_wire	6.2424	0	0	0	-2.75555	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_secondary_conductor,OH,triplex	0	0	0	0	2.755551	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_secondary_conductor,UG,open_wire	23.2621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_transformer,OH,not_submersible,csp	12	-12	0	0	-6.7029	-5.2971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_transformer,OH,not_submersible,non_csp	116	12	0	0	-64.7947	5.297099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_transformer,UG,not_submersible,non_csp	240	0	0	0	0	0	0	0	0	-240	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0324	C-W0324	distribution_transformer,UG,submersible,non_csp	0	0	0	0	71.49761	0	0	0	0	240	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Overhead,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	-1.38687	-1.61313	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Overhead,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.92458	-1.07542	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Riser,1,backbone,first_stage	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Riser,1,branch,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Riser,2,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Underground,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.386873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Underground,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.924582	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	2.150836	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	21	0	0	0	-9.70811	-11.2919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	116	123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	167	0	0	0	-77.2026	141.9552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	8	0	0	0	-3.69833	-4.30167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	52	0	0	0	-24.0391	-27.9609	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	5	0	0	0	-2.31145	-2.68855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	9	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV:W0326	C-W0326	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	19	0	0	0																			

[illegible]

ECON 230KV-W0329	C-W0329	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	2.395134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.798378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.79838	-0.20162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	58	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	62	0	0	0	-49.4994	16.533	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.79838	-0.20162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-2.39513	-0.60487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	10	0	0	0	-7.98378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	36	-36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	77	0	0	0	-61.4751	-15.5249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0372	-0.0372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0267	0	0	0	-0.02132	-0.00538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_primary_conductor,AL,not_upgraded,branch,UG	10.2623	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_primary_conductor,AL,upgraded,backbone,OH	1.4849	0.0372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_primary_conductor,AL,upgraded,backbone,UG	0.7092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_primary_conductor,AL,upgraded,branch,OH	1.2686	0	0	0	-1.01282	0.005383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_primary_conductor,AL,upgraded,branch,UG	2.7572	0	0	0	1.034139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_recloser,electronic_self_healing,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.806488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_secondary_conductor,OH,open_wire	1.1545	0	0	0	0	-0.23277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.232772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_secondary_conductor,UG,open_wire	15.244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_transformer,OH,not_submersible,non_csp	17	0	0	0	-13.5724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_transformer,UG,not_submersible,non_csp	111	0	0	0	0	0	0	0	0	0	-111	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON 230KV-W0329	C-W0329	distribution_transformer,UG,submersible,non_csp	0	0	0	0	13.57243	0	0	0	0	0	111	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.32331	-0.67669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_fuse,Riser,3,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.323312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-1.29325	-2.70675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	66	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	79	0	0	0	-25.5417	25.71413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	5	0	0	0	-1.61656	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	29	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	34	0	0	0	-10.9926	-23.0074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1919	-0.1919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2337	0	0	0	-0.07556	-0.15814	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.4678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_primary_conductor,AL,upgraded,backbone,OH	2.0555	0.1919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_primary_conductor,AL,upgraded,branch,OH	0.9732	0	0	0	-0.31465	0.158142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_primary_conductor,AL,upgraded,branch,UG	1.6349	0	0	0	0.390206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.676688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_secondary_conductor,OH,open_wire	1.9231	0	0	0	0	-1.30134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.301338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0362	C-W0362	distribution_secondary_conductor,UG,open_wire	1.5483	0	0	0	0	0	0																	

SKY LAKE 230KV-W0363	C-W0363	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.338844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	67	0	0	0	-44.8513	-22.1487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	273	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	741	0	0	0	-496.042	62.47924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	10	0	0	0	-6.69422	-3.30578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	45	0	0	0	-30.124	-14.876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.66942	-0.33058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	11	0	0	0	-7.36364	0.661156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	-1.33884	-0.66116	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	60	-60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	65	0	0	0	-43.5124	-21.4876	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.66942	-0.33058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.2919	-0.2919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_primary_conductor,AL,not_upgraded,branch,OH	8.0566	0	0	0	-5.39327	-2.66333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.5689	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_primary_conductor,AL,upgraded,backbone,OH	4.4671	0.2919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_primary_conductor,AL,upgraded,backbone,UC	0.3061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_primary_conductor,AL,upgraded,branch,OH	3.6472	0	0	0	-2.44152	2.699335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_primary_conductor,AL,upgraded,branch,UC	4.6023	0	0	0	7.907681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.1089	0	0	0	-0.0729	-0.036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_recloser,electronic_self_healing,backbone	4	1	0	0	0	0.330578	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.33058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_recloser,trip_saver,branch	0	0	0	0	0	11.23965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_secondary_conductor,OH,open_wire	17.1681	0	0	0	0	-5.6754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.675396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_secondary_conductor,UG,open_wire	5.5032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_transformer,OH,not_submersible,csp	35	-35	0	0	-23.4298	-11.5702	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_transformer,OH,not_submersible,non_csp	296	35	0	0	-198.149	11.57023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_transformer,UG,not_submersible,non_csp	69	0	0	0	0	0	0	0	0	0	-69	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0363	C-W0363	distribution_transformer,UG,submersible,non_csp	0	0	0	0	221.5787	0	0	0	0	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_fuse,Riser,3,backbone,first_stage	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	19	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	27	0	0	0	0	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	56	-56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	57	0	0	0	0	-57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.009	-0.009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0729	0	0	0	0	-0.0729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.1314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8029	0.009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_primary_conductor,AL,upgraded,backbone,UC	1.1413	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_primary_conductor,AL,upgraded,branch,OH	0.3914	0	0	0	0	0.0729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_primary_conductor,AL,upgraded,branch,UC	7.3138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_recloser,electronic,backbone	1	-1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_secondary_conductor,OH,open_wire	0.6189	0	0	0	0	-0.6189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.6189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0364	C-W0364	distribution_secondary_conductor,UG,open_wire	3.461	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					

[illegible]

SKY LAKE 230KV-W0367	C-W0367	distribution_fuse,Riser,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	5	0	0	0	0	-1.50162	-3.49838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	50	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	30	0	0	0	0	-9.00975	46.87824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	9	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	12	0	0	0	0	-3.6039	1.39935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	47	-47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	62	0	0	0	0	-18.6201	-43.3799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	0	-0.60065	-1.39935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.9626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_primary_conductor,AL,upgraded,backbone,OH	2.8659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_primary_conductor,AL,upgraded,backbone,UC	0.262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_primary_conductor,AL,upgraded,branch,OH	0.5154	0	0	0	0	-0.15479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_primary_conductor,AL,upgraded,branch,UC	7.6185	0	0	0	0	0.154787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0	1.39935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0	0.699675	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_recloser,electronic,backbone	2	-2	0	0	0	0	-1.39935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_recloser,electronic,branch	1	0	0	0	0	0	-0.69968	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_secondary_conductor,OH,open_wire	1.0969	0	0	0	0	0	-0.76747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	0.767474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_secondary_conductor,UG,open_wire	2.5045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_transformer,OH,not_submersible,non_csp	34	0	0	0	0	-10.211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_transformer,UG,not_submersible,non_csp	35	0	0	0	0	0	0	0	0	0	0	0	-35	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0367	C-W0367	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	10.21104	0	0	0	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Overhead,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Overhead,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Overhead,1,branch,first_stage	7	0	0	0	0	-4.15823	-2.84177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Overhead,2,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Overhead,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	0	-1.18807	-0.81193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Riser,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Riser,1,branch,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Riser,2,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Riser,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	4.15823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	1.188066	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	17	0	0	0	0	-10.0986	-6.90144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	218	84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	327	0	0	0	0	-194.249	80.3815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	8	0	0	0	0	-4.75226	-3.24774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	81	0	0	0	0	-48.1167	-32.8833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	0	-0.59403	-0.40597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	20	0	0	0	0	-11.8807	0.405967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	0	-0.59403	-0.40597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE 230KV-W0368	C-W0368	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	64	-64	0	0	0																				

[illegible]

ORANGE CITY 230KV:W0370	C-W0370	distribution_primary_conductor,AL,upgraded,backbone,OH	4.6613	1.7334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_primary_conductor,AL,upgraded,branch,OH	9.9735	0	0	0	-6.08816	3.546067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_primary_conductor,AL,upgraded,branch,UG	1.4429	0	0	0	11.64469	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_recloser,electronic_self_healing,backbone	3	3	0	0	0	1.168699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.38957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.77913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_recloser,trip_saver,branch	0	0	0	0	0	19.86788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_secondary_conductor,OH,open_wire	16.7116	0	0	0	0	-6.51028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.510277	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_secondary_conductor,UG,open_wire	2.8567	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_switch,Overhead,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_transformer,OH,not_submersible,csp	20	-20	0	0	-12.2087	-7.79133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_transformer,OH,not_submersible,non_csp	400	20	0	0	-244.173	7.791327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_transformer,UG,not_submersible,non_csp	25	0	0	0	0	0	0	0	0	0	-25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0370	C-W0370	distribution_transformer,UG,submersible,non_csp	0	0	0	0	256.3821	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Overhead,1,backbone,first_stage	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Overhead,1,branch,first_stage	52	0	0	0	-37.4983	-14.5017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Overhead,3,branch,first_stage	4	0	0	0	-2.88448	-1.11552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Riser,1,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	37.49829	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.884484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	48	0	0	0	-34.6138	-13.3862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	466	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1382	0	0	0	-996.589	20.63704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.44224	-0.55776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-2.88448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	38	-38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	24	0	0	0	-17.3069	-6.69309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_primary_conductor,AL,not_upgraded,backbone,OH	6.0562	-6.0562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0574	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.7941	0	0	0	-4.89937	-1.89473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.7008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_primary_conductor,AL,upgraded,backbone,OH	6.1577	6.0562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_primary_conductor,AL,upgraded,backbone,UG	0.4308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_primary_conductor,AL,upgraded,branch,OH	18.6452	0	0	0	-13.4454	1.894731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_primary_conductor,AL,upgraded,branch,UG	0.7825	0	0	0	18.34481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_recloser,electronic_self_healing,backbone	4	7	0	0	0	1.952153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.27888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-1.67327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_recloser,trip_saver,branch	0	0	0	0	0	15.61722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_secondary_conductor,OH,open_wire	20.4627	0	0	0	0	-5.70662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.706616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_secondary_conductor,UG,open_wire	2.8212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_sectionalizer,Electronic	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_sectionalizer,Single Phase Electronic	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0372	C-W0372	distribution_transformer,OH,not_submersible,csp	15	-15	0	0	-10.8168	-4.18318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

[illegible]

ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.72444	-0.27556	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Overhead,2,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.72444	-0.27556	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Riser,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Riser,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	22.45762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.724439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.724439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	24	-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	43	0	0	0	-31.1509	-11.8491	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	299	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	917	0	0	0	-664.311	21.7693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-2.17332	-0.82668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-2.17332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	46	-46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	33	0	0	0	-23.9065	-9.0935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.5532	-3.5532	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.4847	0	0	0	-5.42221	-2.06249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_primary_conductor,AL,upgraded,backbone,OH	3.2998	3.5532	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_primary_conductor,AL,upgraded,backbone,UC	0.3028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_primary_conductor,AL,upgraded,branch,OH	7.428	0	0	0	-5.38113	2.062489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_primary_conductor,AL,upgraded,branch,UC	4.8781	0	0	0	10.80335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_recloser,electronic_self_healing,backbone	1	5	0	0	0	1.377804	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_recloser,electronic_self_healing,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_recloser,electronic,backbone	2	-2	0	0	0	-0.55112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	-0.82668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.093504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_secondary_conductor,OH,open_wire	14.4593	0	0	0	0	-3.98442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.984415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_secondary_conductor,UG,open_wire	6.7951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_transformer,OH,not_submersible,csp	19	-19	0	0	-13.7643	-5.23565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_transformer,OH,not_submersible,non_csp	326	19	0	0	-236.167	5.235654	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_transformer,UG,not_submersible,non_csp	67	0	0	0	0	0	0	0	0	0	-67	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE CITY 230KV:W0382	C-W0382	distribution_transformer,UG,submersible,non_csp	0	0	0	0	249.9315	0	0	0	0	0	67	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-1.95029	-3.04971	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.39006	-0.60994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.78012	-1.21988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Riser,1,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Riser,3,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.950292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.390058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.780117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	6	0	0	0	-2.34035	-3.65965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	216	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	250	0	0	0	-97.5146	48.79534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV:W0391	C-W0391	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0																			

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PINECASTLE 69KV-W0395	C-W0395	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.710638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.710638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	65	0	0	0	-46.1915	-18.8085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	309	112	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	601	0	0	0	-427.094	74.36591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	7	0	0	0	-4.97447	-2.02553	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	21	0	0	0	-14.9234	-6.07659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	0	-2.13192	-0.86808	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	7	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	26	0	0	0	-18.4766	0.868085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	-1.42128	-0.57872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	89	-89	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	162	0	0	0	-115.123	-46.8766	0	162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.3394	-2.3394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.943	0	0	0	-4.93396	-2.00904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_primary_conductor,AL,not_upgraded,branch,UC	6.3304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_primary_conductor,AL,upgraded,backbone,OH	4.4358	2.3394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_primary_conductor,AL,upgraded,branch,OH	2.1766	0	0	0	-1.54678	2.113005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_primary_conductor,AL,upgraded,branch,UG	3.4556	0	0	0	6.736071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.3593	0	0	0	-0.25533	-0.10397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_recloser,electronic_self_healing,backbone	1	4	0	0	0	1.157446	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_recloser,electronic,backbone	2	-2	0	0	0	-0.57872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.57872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_recloser,trip_saver,branch	0	0	0	0	0	4.629785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_secondary_conductor,OH,open_wire	12.9578	0	0	0	0	-3.74949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.749489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_secondary_conductor,UG,open_wire	14.0724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_switch,Overhead,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_transformer,OH,not_submersible,csp	17	-17	0	0	-12.0809	-4.91915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_transformer,OH,not_submersible,non_csp	305	17	0	0	-216.745	4.919146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_transformer,UG,not_submersible,non_csp	117	0	0	0	0	0	0	0	0	0	-117	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE 69KV-W0395	C-W0395	distribution_transformer,UG,submersible,non_csp	0	0	0	0	228.8256	0	0	0	0	0	117	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Overhead,1,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Overhead,1,branch,first_stage	6	0	0	0	-4.68763	-1.31237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Overhead,2,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.78127	-0.21873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Riser,1,backbone,first_stage	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	4.687633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.781272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.437456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	27	0	0	0	-21.0944	-5.90565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	68	105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	127	0	0	0	-99.2216	64.08724	0	127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	10	0	0	0	-7.81272	-2.18728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	20	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	104	0	0	0	-81.2523	-22.7477	0	104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.78127	-0.21873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	27	0	0	0	-21.0944	0.437456	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY 69KV-W0404	C-W0404	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	2	0	0	0	-1.56254	-0.43746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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SUNFLOWER 69KV-W0471	C-W0471	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_fuse,Underground,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_fuse,Underground,3,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	1	0	0	0	0	83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	64	75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	57	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	35	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	83	0	0	0	0	-83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	75	-75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	99	0	0	0	0	-99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.2897	-0.2897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_primary_conductor,AL,not_upgraded,branch,UG	20.5752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_primary_conductor,AL,upgraded,backbone,OH	0.9302	0.2897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_primary_conductor,AL,upgraded,backbone,UG	2.7182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_primary_conductor,AL,upgraded,branch,OH	0.263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_primary_conductor,AL,upgraded,branch,UG	1.1489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_recloser,trip_saver,branch	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_secondary_conductor,OH,open_wire	0.0729	0	0	0	0	-0.0729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.0729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_secondary_conductor,UG,open_wire	30.693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_switch,Underground,not_submersible	24	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_transformer,OH,not_submersible,non_csp	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_transformer,UG,not_submersible,non_csp	157	0	0	0	0	0	0	0	0	0	-157	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0471	C-W0471	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	157	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0472	C-W0472	distribution_fuse,Overhead,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0472	C-W0472	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-3.78357	-1.21643	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0472	C-W0472	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

SUNFLOWER 69KV-W0472	C-W0472	distribution_transformer,UG,submersible,non_csp	0	0	0	0	67.34756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_fuse,Underground,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_fuse,Underground,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_fuse,Underground,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	58	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	66	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	44	-44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	160	0	0	0	0	-160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	17	0	0	0	0	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_primary_conductor,AL,not_upgraded,branch,UG	24.1008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_primary_conductor,AL,upgraded,backbone,OH	1.0289	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_primary_conductor,AL,upgraded,backbone,UC	5.1309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_primary_conductor,AL,upgraded,branch,UG	6.0873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_secondary_conductor,UG,open_wire	32.4512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_switch,Underground,not_submersible	34	0	0	0	0	0	0	0	0	0	0	-34	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	34	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_transformer,UG,not_submersible,non_csp	182	0	0	0	0	0	0	0	0	0	-182	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0473	C-W0473	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	182	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_fuse,Underground,3,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	112	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	93	0	0	0	-93	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	5	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	9	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	9	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.3094	-0.3094	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.8658	0	0	0	-0.8658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.6134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5564	0.3094	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_primary_conductor,AL,upgraded,backbone,UC	4.6789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_primary_conductor,AL,upgraded,branch,OH	0.0658	0	0	0	-0.0658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_primary_conductor,AL,upgraded,branch,UG	25.1497	0	0	0	0.9316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_recloser,hydraulic,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_secondary_conductor,OH,open_wire	1.1869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_secondary_conductor,UG,open_wire	23.4884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNFLOWER 69KV-W0474	C-W0474	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0</									

[illegible]

[illegible]

LOCKWOOD 69KV:W0483	C-W0483	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.59536	-0.40464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_fuse,Riser,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	27.38662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1.190723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.595361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.404639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	26	0	0	0	-15.4794	-10.5206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	203	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	489	0	0	0	-291.132	82.54629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	19	0	0	0	-11.3119	-7.68813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	17	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	98	0	0	0	-58.3454	-39.6546	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	5	0	0	0	-2.97681	-2.02319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	15	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	31	0	0	0	-18.4562	2.023193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.59536	-0.40464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.59536	-0.40464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	23	-23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	59	0	0	0	-35.1263	-23.8737	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.59536	-0.40464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.8416	-2.8416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_primary_conductor,AL,not_upgraded,branch,OH	10.2955	0	0	0	-6.12954	-4.16596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_primary_conductor,AL,not_upgraded,branch,UC	3.556	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_primary_conductor,AL,upgraded,backbone,OH	3.4442	2.8416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_primary_conductor,AL,upgraded,branch,OH	7.3128	0	0	0	-4.35376	4.165957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_primary_conductor,AL,upgraded,branch,UG	12.9275	0	0	0	10.4833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_recloser,electronic_self_healing,backbone	1	3	0	0	0	1.213916	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.40464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.80928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_recloser,trip_saver,branch	0	0	0	0	0	19.82729	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_secondary_conductor,OH,open_wire	8.4278	0	0	0	0	-3.41021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.410214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_secondary_conductor,UG,open_wire	19.383	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_transformer,OH,not_submersible,csp	23	-23	0	0	-13.6933	-9.30669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_transformer,OH,not_submersible,non_csp	272	23	0	0	-161.938	9.306689	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_transformer,UG,not_submersible,non_csp	113	0	0	0	0	0	0	0	0	0	-113	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV:W0483	C-W0483	distribution_transformer,UG,submersible,non_csp	0	0	0	0	175.6316	0	0	0	0	0	113	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.80471	-0.19529	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_fuse,Riser,3,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_fuse,Riser,3,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0.804707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	13	85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	20	0	0	0	-16.0941	22.65397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.80471	-0.19529	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	84	-84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	115	0	0	0	-92.5413	-22.4587	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.5105	-1.5105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0213	0	0	0	-0.01714	-0.00416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.5573	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV:W0493	C-W0493	distribution_primary_conductor,AL,upgraded,backbone,OH	1.0997	1.5105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK 69KV																								

[illegible]

[illegible]

CENTRAL PARK 69KV:W0501 C-W0501 distribution_primary_conductor,AL,upgraded,branch,OH
CENTRAL PARK 69KV:W0501 C-W0501 distribution_primary_conductor,AL,upgraded,branch,UG
CENTRAL PARK 69KV:W0501 C-W0501 distribution_recloser,electronic_self_healing,backbone
CENTRAL PARK 69KV:W0501 C-W0501 distribution_secondary_conductor,OH,open_wire
CENTRAL PARK 69KV:W0501 C-W0501 distribution_secondary_conductor,UG,open_wire
CENTRAL PARK 69KV:W0501 C-W0501 distribution_switch,Overhead,not_submersible
CENTRAL PARK 69KV:W0501 C-W0501 distribution_switch,Riser,not_submersible
CENTRAL PARK 69KV:W0501 C-W0501 distribution_switch,Underground,not_submersible
CENTRAL PARK 69KV:W0501 C-W0501 distribution_switch,Underground,submersible
CENTRAL PARK 69KV:W0501 C-W0501 distribution_transformer,OH,not_submersible,non_csp
CENTRAL PARK 69KV:W0501 C-W0501 distribution_transformer,UG,not_submersible,non_csp
CENTRAL PARK 69KV:W0501 C-W0501 distribution_transformer,UG,submersible,non_csp
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Overhead,1,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Overhead,1,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Overhead,2,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Overhead,3,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Overhead,3,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Riser,1,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Riser,3,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Riser,3,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Underground,1,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Underground,1,backbone,not_first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Underground,1,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Underground,2,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Underground,2,backbone,not_first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Underground,3,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_fuse,Underground,3,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_primary_conductor,AL,not_upgraded,backbone,OH
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_primary_conductor,AL,not_upgraded,branch,OH
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_primary_conductor,AL,not_upgraded,branch,UG
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_primary_conductor,AL,upgraded,backbone,OH
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_primary_conductor,AL,upgraded,backbone,UG
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_primary_conductor,AL,upgraded,branch,OH
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_primary_conductor,AL,upgraded,branch,UG
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_recloser,electronic_self_healing,backbone
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_recloser,hydraulic,backbone
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_recloser,trip_saver,branch
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_secondary_conductor,OH,open_wire
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_secondary_conductor,OH,triplex
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_secondary_conductor,UG,open_wire
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_sectionalizer,Hydraulic
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_switch,Overhead,not_submersible
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_switch,Riser,not_submersible
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_switch,Underground,not_submersible
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_switch,Underground,submersible
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_transformer,OH,not_submersible,csp
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_transformer,OH,not_submersible,non_csp
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_transformer,UG,not_submersible,non_csp
MAGNOLIA RANCH 69KV:W05C C-W0502 distribution_transformer,UG,submersible,non_csp
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Overhead,1,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Overhead,1,backbone,not_first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Overhead,1,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Overhead,2,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Overhead,2,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Overhead,3,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Overhead,3,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Riser,1,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Riser,1,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Riser,2,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Riser,3,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Riser,3,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Underground,1,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Underground,2,backbone,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Underground,2,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_fuse,Underground,3,branch,first_stage
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone
MAGNOLIA RANCH 69KV:W05C C-W0503 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch

0.0776	0	0	0	-0.0776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3.5057	0	0	0	0.0776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0.9965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4.1874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32	0	0	0	0	0	0	0	0	0	-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	9	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	-0.25005	-3.74995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	-0.06251	-0.93749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0.250049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0	0	0	0	0.062512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	-0.87517	-13.1248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
289	86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
260	0	0	0	0	-16.2532	63.74916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	-0.06251	-0.93749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	-0.06251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	-80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53	0	0	0	0	-3.31315	-49.6868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3.4038	-3.4038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0.7517	0	0	0	0	-0.04699	-0.70471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0.1399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8.476	3.4038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9.5622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3.2971	0	0	0	0	-0.20611	0.70471	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
43.4095	0	0	0	0	0.2531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	2	0	0	0	0	1.874975	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	-2	0	0	0	0	-1.87498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	4.687439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1.7524	0	0	0	0	0	-1.64285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1.642853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60.4147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	0	0	0	0	0	0	0	0	0	-77	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	77	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	-2	0	0	0	-0.12502	-1.87498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
56	2	0	0	0	-3.50069	1.874975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
333	0	0	0	0	0	0	0	0	0	-333	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	3.625713	0	0	0	0	333	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	0	0	0	0	-3.68244	-3.31756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	-0.52606	-0.47394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	-0.52606	-0.47394	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	3.682439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0.526063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0.526063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40	0	0	0	0	-21.0425	-18.9575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
270	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

[illegible]

CASSADAGA 115KV:W0515	C-W0515	distribution_recloser,electronic_self_healing,backbone	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.16735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_secondary_conductor,OH,open_wire	2.2503	0	0	0	0	-1.38784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.387839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_secondary_conductor,UG,open_wire	16.4433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_switch,Underground,not_submersible	9	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_transformer,OH,not_submersible,non_csp	69	0	0	0	0	-26.4453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_transformer,UG,not_submersible,non_csp	130	0	0	0	0	0	0	0	0	-130	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0515	C-W0515	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	26.44529	0	0	0	130	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Overhead,1,backbone,first_stage	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Overhead,1,branch,first_stage	34	0	0	0	0	-12.1065	-21.8935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	-0.35607	-0.64393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	12.10649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	0.356073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	0	-1.06822	-1.93178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	222	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	905	0	0	0	0	-322.246	14.16639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	9	0	0	0	0	-3.20466	-5.79534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	0	-0.35607	-0.64393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	0	-2.13644	0.643927	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	10	0	0	0	0	-3.56073	-6.43927	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.301	-1.301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2757	0	0	0	0	-0.09817	-0.17753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.0345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_primary_conductor,AL,upgraded,backbone,OH	3.9622	1.301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_primary_conductor,AL,upgraded,branch,OH	15.4177	0	0	0	0	-5.48983	0.177531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_primary_conductor,AL,upgraded,branch,UG	0.3668	0	0	0	0	5.588001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	2.575707	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_recloser,electronic,backbone	2	-2	0	0	0	-1.28785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.28785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_recloser,trip_saver,branch	0	0	0	0	0	22.53743	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_secondary_conductor,OH,open_wire	22.1589	0	0	0	0	-14.2687	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	14.26871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_secondary_conductor,UG,open_wire	2.6347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_switch,Overhead,not_submersible	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_transformer,OH,not_submersible,non_csp	328	0	0	0	0	-116.792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_transformer,UG,not_submersible,non_csp	11	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0516	C-W0516	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	116.792	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_fuse,Overhead,1,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_fuse,Overhead,1,branch,first_stage	31	0	0	0	0	-11.1838	-19.8162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	0	-0.72154	-1.27846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	11.18382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	0.721537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0517	C-W0517	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	14	0	0	0	0	-5.05076	-8																

[illegible]

CASSADAGA 115KV:W0524	C-W0524	distribution_primary_conductor,AL,not_upgraded,branch,OH	12.6862	0	0	0	-5.51099	-7.17521	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.6843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_primary_conductor,AL,upgraded,backbone,OH	4.8349	8.0001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_primary_conductor,AL,upgraded,branch,OH	28.4576	0	0	0	-12.3622	7.175213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_primary_conductor,AL,upgraded,branch,UG	6.8372	0	0	0	17.8732	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_recloser,electronic_self_healing,backbone	1	8	0	0	0	4.524736	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.56559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_recloser,hydraulic,backbone	7	-7	0	0	0	-3.95914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_recloser,trip_saver,branch	0	0	0	0	0	64.47749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_secondary_conductor,OH,open_wire	26.7396	0	0	0	0	-15.1237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	15.1237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_secondary_conductor,UG,open_wire	8.5781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_sectionalizer,Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_switch,Overhead,not_submersible	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.43441	-0.56559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_transformer,OH,not_submersible,non_csp	695	1	0	0	-301.914	0.565592	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_transformer,UG,not_submersible,non_csp	81	0	0	0	0	0	0	0	0	0	-81	0	0	0	0	0	0	0	0	0	0	0	0	0
CASSADAGA 115KV:W0524	C-W0524	distribution_transformer,UG,submersible,non_csp	0	0	0	0	302.348	0	0	0	0	0	81	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_fuse,Overhead,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_fuse,Riser,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	57	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	42	0	0	0	-20.7817	20.20787	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	10	0	0	0	-4.94803	-5.05197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-1.97921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	42	-42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	30	0	0	0	-14.8441	-15.1559	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0492	-0.0492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2016	0	0	0	-0.09975	-0.10185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_primary_conductor,AL,not_upgraded,branch,UC	1.6899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8761	0.0492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_primary_conductor,AL,upgraded,backbone,UC	0.5544	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_primary_conductor,AL,upgraded,branch,OH	0.3346	0	0	0	-0.16556	0.101848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_primary_conductor,AL,upgraded,branch,UG	6.434	0	0	0	0.265314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_secondary_conductor,OH,open_wire	0.8774	0	0	0	0	-0.44326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.44326	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_secondary_conductor,UG,open_wire	9.1103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_transformer,OH,not_submersible,non_csp	19	0	0	0	-9.40126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_transformer,UG,not_submersible,non_csp	60	0	0	0	0	0	0	0	0	0	-60	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0595	C-W0595	distribution_transformer,UG,submersible,non_csp	0	0	0	0	9.401264	0	0	0	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_fuse,Riser,1,backbone,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_fuse,Underground,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_fuse,Underground,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRY FORD 230KV:W0596	C-W0596	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	75	147	0	0	0	0	0																	

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HOLOPAW 230KV-W0630	C-W0630	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	28	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	61	0	0	0	-21.6801	-39.3199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	492	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1215	0	0	0	-431.825	81.21816	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.35541	-0.64459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	36	0	0	0	-12.7948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	35	-35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	64	0	0	0	-22.7463	-41.2537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_primary_conductor,AL,not_upgraded,backbone,OH	12.813	-12.813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_primary_conductor,AL,not_upgraded,branch,OH	25.5967	0	0	0	-9.09736	-16.4993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.0718	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_primary_conductor,AL,upgraded,backbone,OH	7.6537	12.813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_primary_conductor,AL,upgraded,branch,OH	16.369	0	0	0	-5.81773	16.49934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_primary_conductor,AL,upgraded,branch,UC	1.245	0	0	0	14.91509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_primary_conductor,CU,upgraded,branch,UC	0.5832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_recloser,electronic_self_healing,backbone	0	8	0	0	0	5.156708	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.64459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_recloser,hydraulic,backbone	7	-7	0	0	0	-4.51212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_recloser,trip_saver,branch	0	0	0	0	0	39.96449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_secondary_conductor,OH,open_wire	7.7805	0	0	0	0	-5.01522	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.015221	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_secondary_conductor,UG,open_wire	6.4166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_transformer,OH,not_submersible,csp	21	-21	0	0	-7.46364	-13.5364	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_transformer,OH,not_submersible,non_csp	511	21	0	0	-181.615	13.53636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_transformer,UG,not_submersible,non_csp	12	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW 230KV-W0630	C-W0630	distribution_transformer,UG,submersible,non_csp	0	0	0	0	189.0789	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Overhead,1,branch,first_stage	9	0	0	0	-4.76298	-4.23702	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.52922	-0.47078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.52922	-0.47078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.52922	-0.47078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Riser,1,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Riser,1,branch,first_stage	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Riser,2,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Riser,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	4.762982	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.52922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.52922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.52922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.47078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-1.05844	-0.94156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	75	26	0	0	0	0	0	75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	169	0	0	0	-89.4382	27.776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.52922	-0.47078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	6	0	0	0	-3.17532	-2.82468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	5	0	0	0	-2.6461	-2.3539	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	16	0	0	0	-8.46752	2.353899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST CHAPMAN 69KV-W0700	C-W0700	distribution_pole,less_than_2,																									

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TURNER PLANT 115KV:W0763	C-W0763	distribution_primary_conductor,AL,upgraded,backbone,OH	2.503	0.7843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_primary_conductor,AL,upgraded,backbone,UC	0.11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_primary_conductor,AL,upgraded,branch,OH	9.8473	0	0	0	-6.74768	1.340505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_primary_conductor,AL,upgraded,branch,UG	7.3131	0	0	0	9.665875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_recloser,electronic_self_healing,backbone	3	2	0	0	0	0.629537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_recloser,electronic,backbone	2	-2	0	0	0	-0.62954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_recloser,trip_saver,branch	0	0	0	0	0	17.62704	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_secondary_conductor,OH,open_wire	12.1004	0	0	0	0	-3.80882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.808825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_secondary_conductor,UG,open_wire	9.739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_transformer,OH,not_submersible,csp	12	-12	0	0	-8.22278	-3.77722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_transformer,OH,not_submersible,non_csp	248	12	0	0	-169.937	3.777222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_transformer,UG,not_submersible,non_csp	96	0	0	0	0	0	0	0	0	0	-96	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0763	C-W0763	distribution_transformer,UG,submersible,non_csp	0	0	0	0	178.1602	0	0	0	0	0	96	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Overhead,1,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Overhead,1,branch,first_stage	18	0	0	0	-9.27647	-8.72353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.51536	-0.48464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.51536	-0.48464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Overhead,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	9.276465	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.515359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.515359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	24	0	0	0	-12.3686	-11.6314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	137	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	386	0	0	0	-198.929	70.75756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	15	0	0	0	-7.73039	-7.26961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	45	0	0	0	-23.1912	-21.8088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.51536	-0.48464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	-3.09216	0.484641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	38	-38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	62	0	0	0	-31.9523	-30.0477	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4038	-0.4038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.4606	0	0	0	-3.84489	-3.61571	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.4138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_primary_conductor,AL,upgraded,backbone,OH	3.0411	0.4038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1697	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_primary_conductor,AL,upgraded,branch,OH	1.7507	0	0	0	-0.90224	3.615711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_primary_conductor,AL,upgraded,branch,UG	3.5952	0	0	0	4.747128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	0.969282	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.484641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.48464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.48464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.48464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.692816	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_secondary_conductor,OH,open_wire	9.3089	0	0	0	0	-4.51147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.511473	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_secondary_conductor,UG,open_wire	4.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_transformer,OH,not_submersible,csp	27	-27	0	0	-13.9147	-13.0853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PLANT 115KV:W0764	C-W0764	distribution_transformer,OH,not_submersible,non_csp	202	27	0	0	-104.103	13.0853	0	0	0	0	0	0	0	0	0	0								

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DELAND 69KV-W0804	C-W0804	distribution_secondary_conductor,OH,open_wire	6.1108	0	0	0	0	-2.25009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0804	C-W0804	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.250095	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0804	C-W0804	distribution_secondary_conductor,UG,open_wire	13.3024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0804	C-W0804	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0804	C-W0804	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0804	C-W0804	distribution_transformer,OH,not_submersible,csp	10	-10	0	0	-6.31784	-3.68216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0804	C-W0804	distribution_transformer,OH,not_submersible,non_csp	206	10	0	0	-130.147	3.682161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0804	C-W0804	distribution_transformer,UG,not_submersible,non_csp	127	0	0	0	0	0	0	0	0	0	-127	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0804	C-W0804	distribution_transformer,UG,submersible,non_csp	0	0	0	0	136.4653	0	0	0	0	0	127	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Overhead,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Overhead,1,branch,first_stage	20	0	0	0	-12.9425	-7.05751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-1.94137	-1.05863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Overhead,3,branch,first_stage	6	0	0	0	-3.88275	-2.11725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Riser,1,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	12.94249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.941373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.882746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	22	-22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	71	0	0	0	-45.9458	-25.0542	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	197	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	579	0	0	0	-374.685	46.57959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	5	0	0	0	-3.23562	-1.76438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	31	0	0	0	-20.0609	-10.9391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	0	-1.94137	-1.05863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	10	0	0	0	-6.47124	1.058627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	-1.94137	-1.05863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	22	0	0	0	-14.2367	-7.76327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.9016	-1.9016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.9896	0	0	0	-2.58177	-1.40783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.8309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8477	1.9016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2701	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_primary_conductor,AL,upgraded,branch,OH	4.8482	0	0	0	-3.13739	1.412209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_primary_conductor,AL,upgraded,branch,UG	5.1035	0	0	0	5.727179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0124	0	0	0	-0.00802	-0.00438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_recloser,electronic_self_healing,backbone	0	9	0	0	0	3.175881	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	2.47013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.35288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_recloser,hydraulic,backbone	8	-8	0	0	0	-2.82301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_recloser,hydraulic,branch	7	0	0	0	0	-2.47013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_recloser,trip_saver,branch	0	0	0	0	0	10.2334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_secondary_conductor,OH,open_wire	12.7617	0	0	0	0	-4.50329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.503294	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_secondary_conductor,UG,open_wire	6.0033	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_sectionalizer,Hydraulic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_transformer,OH,not_submersible,csp	7	-7	0	0	-4.52987	-2.47013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_transformer,OH,not_submersible,non_csp	218	7	0	0	-141.073	2.47013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV-W0805	C-W0805	distribution_transformer,UG,not_submersible,non_csp	59	0	0	0	0	0	0	0	0	0	-59	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND																										

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DELAND 69KV:W0809	C-W0809	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-0.99697	-1.00303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	11	0	0	0	-5.48335	1.003028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	-1.49546	-1.50454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	22	-22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	75	0	0	0	-37.3865	-37.6135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.1018	-1.1018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.0259	0	0	0	-1.50837	-1.51753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.0374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_primary_conductor,AL,upgraded,backbone,OH	2.975	1.1018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_primary_conductor,AL,upgraded,branch,OH	2.632	0	0	0	-1.31202	1.517531	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_primary_conductor,AL,upgraded,branch,UG	2.9354	0	0	0	2.820385	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_recloser,electronic_self_healing,backbone	3	5	0	0	0	2.507569	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	7.021194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_recloser,hydraulic,backbone	5	-5	0	0	0	-2.50757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_recloser,hydraulic,branch	14	0	0	0	0	-7.02119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_recloser,trip_saver,branch	0	0	0	0	0	13.54088	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_secondary_conductor,OH,open_wire	11.8027	0	0	0	0	-5.91922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	5.919218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_secondary_conductor,UG,open_wire	2.5169	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_switch,Overhead,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_switch,Underground,not_submersible	12	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.49849	-0.50151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_transformer,OH,not_submersible,non_csp	182	1	0	0	-90.7245	0.501514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_transformer,UG,not_submersible,non_csp	58	0	0	0	0	0	0	0	0	-58	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND 69KV:W0809	C-W0809	distribution_transformer,UG,submersible,non_csp	0	0	0	0	91.22296	0	0	0	0	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,1,backbone,first_stage	85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,1,branch,first_stage	90	0	0	0	-49.2649	-40.7351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,1,branch,not_first_stage	4	0	0	0	-2.18955	-1.81045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,2,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,2,branch,first_stage	12	0	0	0	-6.56866	-5.43134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.54739	-0.45261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,3,backbone,first_stage	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Overhead,3,branch,first_stage	13	0	0	0	-7.11605	-5.88395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	49.26494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	2.189553	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	6.568659	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.547388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	7.116047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.452612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	84	-84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	211	0	0	0	-115.499	-95.5011	0	211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	636	118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1533	0	0	0	-839.146	145.741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	9	0	0	0	-4.92649	-4.07351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	50	0	0	0	-27.3694	-22.6306	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	18	-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	77	0	0	0	-42.1489	-34.8511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	86	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902																									

BARBERVILLE 115KV:W0902	C-W0902	distribution_secondary_conductor,UG,open_wire	2.6333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_sectionalizer,Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_transformer,OH,not_submersible,csp	63	-63	0	0	-34.4855	-28.5145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_transformer,OH,not_submersible,non_csp	847	63	0	0	-463.638	28.51454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_transformer,UG,not_submersible,non_csp	13	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0902	C-W0902	distribution_transformer,UG,submersible,non_csp	0	0	0	0	498.1233	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Overhead,1,backbone,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Overhead,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Overhead,1,branch,first_stage	37	0	0	0	-9.53089	-27.4691	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-0.51518	-1.48482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-0.77278	-2.22722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Riser,1,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	9.530893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.515183	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.772775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	19	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	60	0	0	0	-15.4555	-44.5445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	254	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	510	0	0	0	-131.372	66.07434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	4	0	0	0	-1.03037	-2.96963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	7	0	0	0	-1.80314	-5.19686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	39	0	0	0	-10.0461	-28.9539	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	47	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	237	0	0	0	-61.0492	29.69633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	-0.51518	-1.48482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	16	0	0	0	-4.12147	-11.8785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.25759	-0.74241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_primary_conductor,AL,not_upgraded,backbone,OH	12.1239	-12.1239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_primary_conductor,AL,not_upgraded,branch,OH	12.4247	0	0	0	-3.2005	-9.2242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.1978	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_primary_conductor,AL,upgraded,backbone,OH	1.1013	12.1239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_primary_conductor,AL,upgraded,branch,OH	14.2151	0	0	0	-3.66169	9.2242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_primary_conductor,AL,upgraded,branch,UG	4.5139	0	0	0	6.862191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_recloser,electronic_self_healing,backbone	0	6	0	0	0	4.45445	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-4.45445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_recloser,trip_saver,branch	0	0	0	0	0	31.18115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_secondary_conductor,OH,open_wire	10.4356	0	0	0	0	-7.74748	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.747476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_secondary_conductor,UG,open_wire	0.7099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_sectionalizer,Electronic	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.25759	-0.74241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_transformer,OH,not_submersible,non_csp	319	1	0	0	-82.1718	0.742408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_transformer,UG,not_submersible,non_csp	10	0	0	0	0	0	0	0	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0903	C-W0903	distribution_transformer,UG,submersible,non_csp	0	0	0	0	82.42934	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV:W0904	C-W0904	distribution_fuse,Overhead,1,backbone,first_stage	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0										

BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	35	0	0	0	-18.5453	-16.4547	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	97	0	0	0	-51.3969	-45.6031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	38	0	0	0	-20.1349	-17.8651	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	39	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	273	0	0	0	-144.653	17.86512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.52987	-0.47013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,less_than_2,Steel,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.52987	-0.47013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.52987	-0.47013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	26	0	0	0	-13.7765	-12.2235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_primary_conductor,AL,not_upgraded,backbone,OH	8.0934	-8.0934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0334	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_primary_conductor,AL,not_upgraded,branch,OH	14.9803	0	0	0	-7.93754	-7.04276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.2099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_primary_conductor,AL,upgraded,backbone,OH	5.9883	8.0934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_primary_conductor,AL,upgraded,branch,OH	22.149	0	0	0	-11.736	7.042759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_primary_conductor,AL,upgraded,branch,UG	0.6983	0	0	0	19.67353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_recloser,electronic_self_healing,backbone	0	7	0	0	0	3.290943	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.470135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.47013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-2.82081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.47013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_recloser,trip_saver,branch	0	0	0	0	0	34.31984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_secondary_conductor,OH,open_wire	17.5679	0	0	0	0	-8.25928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	8.25928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_secondary_conductor,UG,open_wire	2.1021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_sectionalizer,Single Phase Electronic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-1.5896	-1.4104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_transformer,OH,not_submersible,non_csp	552	3	0	0	-292.486	1.410404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_transformer,UG,not_submersible,non_csp	10	0	0	0	0	0	0	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE 115KV-W0904	C-W0904	distribution_transformer,UG,submersible,non_csp	0	0	0	0	294.0752	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Overhead,1,branch,first_stage	6	0	0	0	0	-4.38628	-1.61372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Riser,1,backbone,first_stage	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Riser,1,branch,first_stage	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV-W01-C-W0924	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0												

WINTER PARK EAST 230KV:W0: C-W0924	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0924	distribution_switch,Underground,not_submersible	15	0	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0924	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0924	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-5.84837	-2.15163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0924	distribution_transformer,OH,not_submersible,non_csp	96	8	0	0	-70.1805	2.151628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0924	distribution_transformer,UG,not_submersible,non_csp	340	0	0	0	0	0	0	340	0	0	0	-340	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0924	distribution_transformer,UG,submersible,non_csp	0	0	0	0	76.02884	0	0	0	0	0	0	340	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Overhead,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.59769	-0.40231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.59769	-0.40231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Riser,1,backbone,first_stage	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Riser,1,backbone,not_first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Riser,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Riser,2,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Riser,3,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.597685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.597685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	4.023149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-2.39074	-1.60926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	98	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	106	0	0	0	-63.3546	61.55418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-1.79306	-1.20694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	4	0	0	0	-2.39074	-1.60926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	3	0	0	0	-1.79306	-1.20694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	10	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	34	0	0	0	-20.3213	1.60926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	10	0	0	0	-5.97685	-4.02315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	74	-74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	142	0	0	0	-84.8713	-57.1287	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.59769	-0.40231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.3965	-0.3965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.3813	0	0	0	-0.2279	-0.1534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_primary_conductor,AL,not_upgraded,branch,UG	14.5121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_primary_conductor,AL,upgraded,backbone,OH	4.0007	0.3965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_primary_conductor,AL,upgraded,branch,OH	1.7924	0	0	0	-1.07129	0.153403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_primary_conductor,AL,upgraded,branch,UG	10.2865	0	0	0	1.299188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.402315	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.40231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.80463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_secondary_conductor,OH,open_wire	2.636	0	0	0	0	-1.0605	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.060502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_secondary_conductor,UG,open_wire	28.7204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.59769	-0.40231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_transformer,OH,not_submersible,non_csp	78	1	0	0	-46.6194	0.402315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_transformer,UG,not_submersible,non_csp	247	0	0	0	0	0	0	0	0	0	-247	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0925	distribution_transformer,UG,submersible,non_csp	0	0	0	0	47.21712	0	0	0	0	0	247	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0926	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0926	distribution_fuse,Overhead,1,branch,first_stage	21	0	0	0	-14.1075	-6.89254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST 230KV:W0: C-W0926	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.67178	-0.32822	0	0	0	0	0													

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[illegible]

BITHLO 230KV:W0953	C-W0953	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0953	C-W0953	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-2.71784	-0.28216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0953	C-W0953	distribution_transformer,OH,not_submersible,non_csp	50	3	0	0	-45.2973	0.282163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0953	C-W0953	distribution_transformer,UG,not_submersible,non_csp	224	0	0	0	0	0	0	0	0	0	-224	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0953	C-W0953	distribution_transformer,UG,submersible,non_csp	0	0	0	0	48.01512	0	0	0	0	0	224	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Overhead,1,backbone,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Overhead,1,branch,first_stage	16	0	0	0	-11.5352	-4.46481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	11.53519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Underground,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_fuse,Underground,3,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	35	0	0	0	-25.2332	-9.76676	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	227	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	472	0	0	0	-340.288	13.95252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.72095	-0.27905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	11	0	0	0	-7.93045	-3.06955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.4419	-0.5581	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	35	0	0	0	-25.2332	0.558101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	3	0	0	0	-2.16285	-0.83715	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.0391	-2.0391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.652	0	0	0	-4.07481	-1.57719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.3874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_primary_conductor,AL,upgraded,backbone,OH	3.2007	2.0391	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_primary_conductor,AL,upgraded,backbone,UG	2.5649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_primary_conductor,AL,upgraded,branch,OH	4.1885	0	0	0	-3.0197	1.577193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_primary_conductor,AL,upgraded,branch,UG	24.7595	0	0	0	7.094505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_recloser,electronic_self_healing,backbone	1	2	0	0	0	0.558101	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.5581	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_recloser,trip_saver,branch	0	0	0	0	0	4.464806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_secondary_conductor,OH,open_wire	8.1738	0	0	0	0	-2.2809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.280902	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_secondary_conductor,UG,open_wire	27.2552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_switch,Underground,not_submersible	27	0	0	0	0	0	0	0	0	0	-27	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_transformer,OH,not_submersible,csp	30	-30	0	0	-21.6285	-8.37151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_transformer,OH,not_submersible,non_csp	221	30	0	0	-159.33	8.371512	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_transformer,UG,not_submersible,non_csp	205	0	0	0	0	0	0	0	0	0	-205	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0954	C-W0954	distribution_transformer,UG,submersible,non_csp	0	0	0	0	180.9584	0	0	0	0	0	205	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Overhead,1,backbone,first_stage	114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Overhead,1,branch,first_stage	19	0	0	0	-8.35404	-10.646	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-0.87937	-1.12063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	-0.43969	-0.56031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-0.87937	-1.12063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Riser,1,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Riser,1,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Riser,3,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BITHLO 230KV:W0955	C-W0955	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0												

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RIO PINAR 230KV:W0968	C-W0968	distribution_fuse,Riser,1,backbone,first_stage	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_fuse,Riser,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_fuse,Riser,1,branch,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_fuse,Riser,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_fuse,Riser,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.756809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.75681	-0.24319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	132	122	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	117	0	0	0	-88.5466	55.44758	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	6	0	0	0	-4.54085	-1.45915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.51362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	117	-117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	221	0	0	0	-167.255	-53.7452	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1087	-0.1087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.4764	0	0	0	-0.36054	-0.11586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_primary_conductor,AL,not_upgraded,branch,UC	16.1279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_primary_conductor,AL,upgraded,backbone,OH	2.9908	0.1087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_primary_conductor,AL,upgraded,backbone,UC	0.9253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_primary_conductor,AL,upgraded,branch,OH	0.7942	0	0	0	-0.60106	0.115856	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_primary_conductor,AL,upgraded,branch,UC	11.4565	0	0	0	0.961601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_recloser,electronic_self_healing,backbone	1	1	0	0	0	0.243191	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.24319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.243191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_secondary_conductor,OH,open_wire	2.2368	0	0	0	0	-0.54397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.54397	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_secondary_conductor,UG,open_wire	19.0723	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.75681	-0.24319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_transformer,OH,not_submersible,non_csp	39	1	0	0	-29.5155	0.243191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_transformer,UG,not_submersible,non_csp	231	0	0	0	0	0	0	0	0	0	-231	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0968	C-W0968	distribution_transformer,UG,submersible,non_csp	0	0	0	0	30.27235	0	0	0	0	0	231	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Riser,1,backbone,first_stage	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Riser,1,backbone,not_first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Riser,1,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Riser,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.986321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-1.01368	-0.98632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	111	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	110	0	0	0	-55.7523	53.26135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	6	0	0	0	-3.04104	-2.95896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	2	0	0	0	-1.01368	-0.98632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	62	-62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	99	0	0	0	-50.1771	-48.8229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W0969	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.50684	-0.49316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV:W0969	C-W																									

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RIO PINAR 230KV-W0973	C-W0973	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	4.499906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.749984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	3.749921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.749921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	41	0	0	0	-30.7494	-10.2506	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	144	86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	304	0	0	0	-227.995	81.25511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	28	0	0	0	-20.9996	-7.00044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	91	0	0	0	-68.2486	-22.7514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	5	0	0	0	-3.74992	-1.25008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	24	0	0	0	-17.9996	1.500094	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	4	0	0	0	-2.99994	-1.00006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	62	-62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	161	0	0	0	-120.747	-40.2525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.74998	-0.25002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.9403	-0.9403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.5802	0	0	0	-2.68509	-0.89511	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.4597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_primary_conductor,AL,upgraded,backbone,OH	2.811	0.9403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_primary_conductor,AL,upgraded,backbone,UG	0.6666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_primary_conductor,AL,upgraded,branch,OH	3.7292	0	0	0	-2.79684	0.897106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_primary_conductor,AL,upgraded,branch,UG	5.0964	0	0	0	5.487935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.008	0	0	0	-0.006	-0.002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_recloser,electronic_self_healing,backbone	3	2	0	0	0	0.500031	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-0.50003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_recloser,trip_saver,branch	0	0	0	0	0	4.250267	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_secondary_conductor,OH,open_wire	10.1865	0	0	0	0	-2.54679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.546785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_secondary_conductor,UG,open_wire	13.7768	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_switch,Riser,not_submersible	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-5.99987	-2.00013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_transformer,OH,not_submersible,non_csp	193	8	0	0	-144.747	2.000126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_transformer,UG,not_submersible,non_csp	126	0	0	0	0	0	0	0	0	0	-126	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0973	C-W0973	distribution_transformer,UG,submersible,non_csp	0	0	0	0	150.7468	0	0	0	0	0	126	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Overhead,2,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.62516	-0.37484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Riser,1,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Riser,1,branch,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Underground,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.625158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Underground,3,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.124525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR 230KV-W0974	C-W0974	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	4	0	0	0	-2.50063	-1.49937																			

[illegible]

[illegible]

[illegible]

UCF NORTH 69KV:W0992	C-W0992	distribution_primary_conductor,AL,upgraded,branch,OH	0.5282	0	0	0	-0.23123	0.196104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_primary_conductor,AL,upgraded,branch,UG	14.0632	0	0	0	0.38393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_recloser,electronic_self_healing,backbone	0	2	0	0	0	1.124448	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.56222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.56222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_secondary_conductor,OH,open_wire	1.9172	0	0	0	0	-1.0779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.077896	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_secondary_conductor,UG,open_wire	42.5155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_switch,Underground,not_submersible	11	0	0	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.43778	-0.56222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_transformer,OH,not_submersible,non_csp	50	1	0	0	-21.8888	0.562224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_transformer,UG,not_submersible,non_csp	240	0	0	0	0	0	0	0	0	0	-240	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0992	C-W0992	distribution_transformer,UG,submersible,non_csp	0	0	0	0	22.32659	0	0	0	0	0	240	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-1.37022	-3.62978	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.27404	-0.72596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.27404	-0.72596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Riser,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Riser,3,backbone,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.370219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.274044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.274044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-0.54809	-1.45191	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	126	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	143	0	0	0	-39.1883	57.35054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	4	0	0	0	-1.09618	-2.90382	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-0.82213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	49	-49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	73	0	0	0	-20.0052	-52.9948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.888	-0.888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.8965	0	0	0	-0.24568	-0.65082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_primary_conductor,AL,not_upgraded,branch,UG	7.9081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8134	0.888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_primary_conductor,AL,upgraded,backbone,UG	1.9963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_primary_conductor,AL,upgraded,branch,OH	1.1981	0	0	0	-0.32833	0.65082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_primary_conductor,AL,upgraded,branch,UG	7.8259	0	0	0	0.574012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_recloser,electronic_self_healing,backbone	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.081693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_secondary_conductor,OH,open_wire	3.9706	0	0	0	0	-2.88248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.882482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_secondary_conductor,UG,open_wire	14.593	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.27404	-0.72596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_transformer,OH,not_submersible,non_csp	45	1	0	0	-12.332	0.725956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_transformer,UG,not_submersible,non_csp	120	0	0	0	0	0	0	0	0	0	-120	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF NORTH 69KV:W0994	C-W0994	distribution_transformer,UG,submersible,non_csp	0	0	0	0	12.60601	0	0	0	0	0	120	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF 69KV:W1012	C-W1012	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF 69KV:W1012	C-W1012	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-2.6745	-2.3255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
UCF 69KV:W1012	C-W1012	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					

Q86

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[illegible]

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[illegible]

DELAND EAST 115KV-W1108	C-W1108	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	76	0	0	0	-34.6549	7.616203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	24	-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	37	0	0	0	-16.8715	-20.1285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.45599	-0.54401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.2179	-2.2179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_primary_conductor,AL,not_upgraded,branch,OH	10.5248	0	0	0	-4.79916	-5.72564	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_primary_conductor,AL,not_upgraded,branch,UC	10.9918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_primary_conductor,AL,upgraded,backbone,OH	6.9356	2.2179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_primary_conductor,AL,upgraded,backbone,UC	0.2888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_primary_conductor,AL,upgraded,branch,OH	10.2045	0	0	0	-4.6531	5.725644	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_primary_conductor,AL,upgraded,branch,UG	16.8993	0	0	0	9.45226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_recloser,electronic_self_healing,backbone	2	6	0	0	0	3.264087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_recloser,electronic_self_healing,branch	1	0	0	0	0	1.088029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_recloser,electronic,backbone	4	-4	0	0	0	-2.17606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_recloser,electronic,branch	2	0	0	0	0	-1.08803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_recloser,hydraulic,backbone	2	-2	0	0	0	-1.08803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_recloser,trip_saver,branch	0	0	0	0	0	22.84861	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_secondary_conductor,OH,open_wire	11.4197	0	0	0	0	-6.21248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.212482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_secondary_conductor,UG,open_wire	21.0048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_transformer,OH,not_submersible,csp	6	-6	0	0	-2.73591	-3.26409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_transformer,OH,not_submersible,non_csp	371	6	0	0	-169.171	3.264087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_transformer,UG,not_submersible,non_csp	189	0	0	0	0	0	0	0	0	0	-189	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1108	C-W1108	distribution_transformer,UG,submersible,non_csp	0	0	0	0	171.9065	0	0	0	0	0	189	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	-9.31502	-1.68498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-1.69364	-0.30636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-2.54046	-0.45954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Overhead,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.84682	-0.15318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Riser,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	9.315016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1.693639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.540459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.84682	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.15318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	49	0	0	0	-41.4942	-7.50584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	157	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	347	0	0	0	-293.846	17.30938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	2	0	0	0	-1.69364	-0.30636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	21	0	0	0	-17.7832	-3.21679	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.84682	-0.15318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	20	0	0	0	-16.9364	0.765902	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.84682	-0.15318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	23	-23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	41	0	0	0	-34.7196	-6.28039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-3.38728	-0.61272	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4059	-0.4059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.6182	0	0	0	-2.21714	-0.40106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.8568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_primary_conductor,AL,upgraded,backbone,OH	3.0862	0.4059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0712	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_primary_conductor,AL,upgraded,branch,OH	2.9052	0	0	0	-2.46018	0.401057	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_primary_conductor,AL,upgraded,branch,UG	0.4653	0	0	0	4.677324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1109	C-W1109	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	3	0													

DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Riser,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Riser,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Riser,1,branch,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Riser,2,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	18.19887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	3.165022	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.791255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	36	-36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	110	0	0	0	-87.0381	-22.9619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	283	72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	729	0	0	0	-576.825	41.74892	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	17	0	0	0	-13.4513	-3.54866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	31	0	0	0	-24.5289	-6.47108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.58251	-0.41749	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	15	0	0	0	-11.8688	0.417489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	27	-27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	42	0	0	0	-33.2327	-8.76727	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.0274	-2.0274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.1129	0	0	0	-3.25435	-0.85855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.9001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_primary_conductor,AL,upgraded,backbone,OH	3.8068	2.0274	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_primary_conductor,AL,upgraded,branch,OH	7.235	0	0	0	-5.72473	0.858546	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_primary_conductor,AL,upgraded,branch,UG	4.1894	0	0	0	8.979087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_recloser,electronic_self_healing,backbone	2	2	0	0	0	0.417489	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.20874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.20874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_recloser,trip_saver,branch	0	0	0	0	0	5.844849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_secondary_conductor,OH,open_wire	16.5928	0	0	0	0	-3.46366	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.463658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_secondary_conductor,UG,open_wire	4.0406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_switch,Overhead,not_submersible	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-0.79126	-0.20874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_transformer,OH,not_submersible,non_csp	303	1	0	0	-239.75	0.208745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_transformer,UG,not_submersible,non_csp	70	0	0	0	0	0	0	0	0	0	-70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST 115KV-W1110	C-W1110	distribution_transformer,UG,submersible,non_csp	0	0	0	0	240.5416	0	0	0	0	0	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1197	C-W1197	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1197	C-W1197	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1197	C-W1197	distribution_primary_conductor,AL,upgraded,backbone,OH	0.0063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1197	C-W1197	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Overhead,1,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Overhead,1,branch,first_stage	4	0	0	0	-0.38224	-3.61776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Overhead,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Overhead,3,branch,first_stage	9	0	0	0	-0.86004	-8.13996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Riser,3,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.382242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.860044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	20	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WEWAHOOTEE 69KV-W1198	C-W1198	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	25	0	0	0	-2.38901	-22.611	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

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DELTONA 115KV:W4550	C-W4550	distribution_transformer,UG,not_submersible,non_csp	91	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4550	C-W4550	distribution_transformer,UG,submersible,non_csp	0	0	0	80.10722	0	0	0	0	0	0	91	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_fuse,Overhead,1,branch,first_stage	5	0	0	0	-3.65556	-1.34444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_fuse,Riser,1,backbone,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_fuse,Riser,1,backbone,not_first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.65556	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.68888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-1.46222	-0.53778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	97	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	114	0	0	0	-83.3468	7.797751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	10	0	0	0	-7.31112	-2.68888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	25	-25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	27	0	0	0	-19.74	-7.25998	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0368	-0.0368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.8428	0	0	0	-0.61618	-0.22662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_primary_conductor,AL,not_upgraded,branch,UG	11.67	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5576	0.0368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_primary_conductor,AL,upgraded,branch,OH	0.3838	0	0	0	-0.2806	0.226619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_primary_conductor,AL,upgraded,branch,UG	6.3911	0	0	0	0.896782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.268888	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.26889	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.34444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_secondary_conductor,OH,open_wire	0.9658	0	0	0	0	-0.25969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.259692	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_secondary_conductor,UG,open_wire	20.2688	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	-2.92445	-1.07555	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_transformer,OH,not_submersible,non_csp	46	4	0	0	-33.6312	1.075552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_transformer,UG,not_submersible,non_csp	111	0	0	0	0	0	0	0	0	-111	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4553	C-W4553	distribution_transformer,UG,submersible,non_csp	0	0	0	0	36.5556	0	0	0	0	111	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_fuse,Overhead,1,backbone,first_stage	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_fuse,Overhead,1,branch,first_stage	10	0	0	0	-4.79125	-5.20875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_fuse,Riser,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_fuse,Riser,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	4.791252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	39	0	0	0	-18.6859	-20.3141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	268	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	649	0	0	0	-310.952	29.16899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-0.95825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	17	0	0	0	-8.14513	-8.85487	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_primary_conductor,AL,not_upgraded,backbone,OH	3.2838	-3.2838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.2122	0	0	0	-1.05992	-1.15228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.5493	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555	C-W4555	distribution_primary_conductor,AL,upgraded,backbone,OH	3.2123	3.2838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4555																										

[illegible]

DELTONA 115KV-W4561	C-W4561	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_fuse,Riser,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3.613528	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.806764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	2	0	0	0	-1.80676	-0.19324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	199	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	171	0	0	0	-154.478	3.091775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.90338	-0.09662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	26	-26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	29	0	0	0	-26.1981	-2.80192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.6665	-0.6665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.4272	0	0	0	-0.38592	-0.04128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.5523	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_primary_conductor,AL,upgraded,backbone,OH	3.5719	0.6665	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_primary_conductor,AL,upgraded,backbone,UG	0.3891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_primary_conductor,AL,upgraded,branch,OH	1.4617	0	0	0	-1.32047	0.041275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_primary_conductor,AL,upgraded,branch,UG	7.2324	0	0	0	1.706398	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_recloser,electronic_self_healing,backbone	3	1	0	0	0	0.096618	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_recloser,hydraulic,backbone	1	-1	0	0	0	-0.09662	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.579708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_secondary_conductor,OH,open_wire	3.6901	0	0	0	0	-0.35653	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.35653	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_secondary_conductor,UG,open_wire	6.7637	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-1.80676	-0.19324	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_transformer,OH,not_submersible,non_csp	74	2	0	0	-66.8503	0.193236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_transformer,UG,not_submersible,non_csp	94	0	0	0	0	0	0	0	0	0	-94	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4561	C-W4561	distribution_transformer,UG,submersible,non_csp	0	0	0	0	68.65703	0	0	0	0	0	94	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Overhead,1,branch,first_stage	33	0	0	0	-18.8936	-14.1064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-1.7176	-1.2824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Overhead,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.57253	-0.42747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Riser,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Riser,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Riser,3,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	18.89355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.717596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.572532	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.137341	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.57253	-0.42747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	138	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	435	0	0	0	-249.051	24.79315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-2.86266	-2.13734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	26	-26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	57	0	0	0	-32.6343	-24.3657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.1789	-1.1789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.3358	0	0	0	-1.90985	-1.42595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_primary_conductor,AL,not_upgraded,branch,UG	6.9762	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_primary_conductor,AL,upgraded,backbone,OH	2.4286	1.1789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4562	C-W4562	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0913	0	0	0	0	0	0																		

DELTONA 115KV-W4564	C-W4564	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	137	99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	181	0	0	0	-181	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	98	-98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	73	0	0	0	-73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.1372	-1.1372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2848	0	0	0	-0.2848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_primary_conductor,AL,not_upgraded,branch,UC	4.0792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_primary_conductor,AL,upgraded,backbone,OH	3.4464	1.1372	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_primary_conductor,AL,upgraded,backbone,UC	0.251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_primary_conductor,AL,upgraded,branch,OH	1.5945	0	0	0	-1.5945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_primary_conductor,AL,upgraded,branch,UG	3.6061	0	0	0	1.8793	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_recloser,electronic_self_healing,backbone	2	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_secondary_conductor,OH,open_wire	2.6912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_secondary_conductor,UG,open_wire	7.7194	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_switch,Overhead,not_submersible	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_transformer,OH,not_submersible,non_csp	79	0	0	0	-79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_transformer,UG,not_submersible,non_csp	71	0	0	0	0	0	0	0	0	0	0	-71	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4564	C-W4564	distribution_transformer,UG,submersible,non_csp	0	0	0	0	79	0	0	0	0	0	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Overhead,1,branch,first_stage	8	0	0	0	-5.0758	-2.9242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.17237	-1.82763	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Riser,1,branch,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Riser,3,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	5.075797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.172373	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.365525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	76	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	263	0	0	0	-166.867	31.43518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.63447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.63447	-0.36553	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	47	-47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	86	0	0	0	-54.5648	-31.4352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.047	-0.047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.8582	0	0	0	-1.17898	-0.67922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_primary_conductor,AL,not_upgraded,branch,UC	5.6178	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_primary_conductor,AL,upgraded,backbone,OH	1.9068	0.047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1927	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_primary_conductor,AL,upgraded,branch,OH	3.0084	0	0	0	-1.90875	0.679219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_primary_conductor,AL,upgraded,branch,UG	9.4816	0	0	0	3.087734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_recloser,electronic_self_healing,backbone	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_recloser,trip_saver,branch	0	0	0	0	0	4.75183	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_secondary_conductor,OH,open_wire	3.1853	0	0	0	0	-1.16431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.164308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_secondary_conductor,UG,open_wire	13.7147	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	-2.5379	-1.4621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_transformer,OH,not_submersible,non_csp	99	4	0	0	-62.813	1.462102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_transformer,UG,not_submersible,non_csp	110	0	0	0	0	0	0	0	0	0	-110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4565	C-W4565	distribution_transformer,UG,submersible,non_csp	0	0	0	0	65.35089	0	0	0	0	0	110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4567	C-W4567	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV-W4567	C-W4567	distribution_fuse,Overhead,1,branch,first_stage																										

DELTONA 115KV:W4567	C-W4567	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.148853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4567	C-W4567	distribution_secondary_conductor,UG,open_wire	0.0894	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4567	C-W4567	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4567	C-W4567	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4567	C-W4567	distribution_switch,Underground,not_submersible	4	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4567	C-W4567	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4567	C-W4567	distribution_transformer,OH,not_submersible,non_csp	23	0	0	0	-17.211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4567	C-W4567	distribution_transformer,UG,not_submersible,non_csp	41	0	0	0	0	0	0	0	0	0	-41	0	0	0	0	0	0	0	0	0	0	0	0
DELTONA 115KV:W4567	C-W4567	distribution_transformer,UG,submersible,non_csp	0	0	0	0	17.21099	0	0	0	0	0	41	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X10	C-X10	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X10	C-X10	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X10	C-X10	distribution_primary_conductor,AL,upgraded,branch,UG	0.6649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X10	C-X10	distribution_primary_conductor,CU,not_upgraded,backbone,UG	1.0905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X10	C-X10	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X10	C-X10	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X10	C-X10	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X10	C-X10	distribution_transformer,UG,not_submersible,non_csp	6	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X10	C-X10	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Overhead,1,branch,first_stage	3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Riser,1,backbone,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	62	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	134	0	0	0	-134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	29	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	30	0	0	0	-30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0231	-0.0231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2467	0	0	0	-0.2467	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.7842	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_primary_conductor,AL,upgraded,backbone,OH	1.0934	0.0231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_primary_conductor,AL,upgraded,backbone,UG	2.1834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_primary_conductor,AL,upgraded,branch,OH	1.2443	0	0	0	-1.2443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_primary_conductor,AL,upgraded,branch,UG	0.7596	0	0	0	1.491	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_primary_conductor,CU,upgraded,backbone,UG	0.7047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_secondary_conductor,OH,open_wire	4.2915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_secondary_conductor,UG,open_wire	1.4923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_transformer,OH,not_submersible,non_csp	41	1	0	0	-41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_transformer,UG,not_submersible,non_csp	18	0	0	0	0	0	0	0	0	0	-18	0	0	0	0	0	0	0	0	0	0	0	0
BAYWAY 115KV:X100	C-X100	distribution_transformer,UG,submersible,non_csp	0	0	0	0	42	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10	C-X101	distribution_fuse,Overhead,1,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10	C-X101	distribution_fuse,Overhead,1,branch,first_stage	13	0	0	0	-8.1977	-4.8023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10	C-X101	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.63059	-0.36941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10	C-X101	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10	C-X101	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.63059	-0.36941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10	C-X101	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0																		

FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.63059	-0.36941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	0	0	0	0	0	0.369408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.63059	-0.36941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	44	-44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	48	0	0	0	-30.2684	-17.7316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.8855	-1.8855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.3558	0	0	0	-0.85496	-0.50084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.7214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_primary_conductor,AL,upgraded,backbone,OH	1.0639	1.8855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_primary_conductor,AL,upgraded,branch,OH	6.1981	0	0	0	-3.90847	0.500843	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_primary_conductor,AL,upgraded,branch,UG	0.5207	0	0	0	4.763431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.369408	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.369408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.36941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_recloser,electronic,branch	1	0	0	0	0	-0.36941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_recloser,trip_saver,branch	0	0	0	0	5.910524	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_secondary_conductor,OH,open_wire	22.1198	0	0	0	0	-8.17123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_secondary_conductor,OH,triplex	0	0	0	0	8.171226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_secondary_conductor,UG,open_wire	1.5146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_transformer,OH,not_submersible,csp	13	-13	0	0	-8.1977	-4.8023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_transformer,OH,not_submersible,non_csp	168	13	0	0	-105.939	4.802301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_transformer,UG,not_submersible,non_csp	20	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X101	distribution_transformer,UG,submersible,non_csp	0	0	0	0	114.1372	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Overhead,1,backbone,first_stage	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Overhead,1,branch,first_stage	55	0	0	0	-29.5408	-25.4592	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-2.14842	-1.85158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.07421	-0.92579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Riser,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	29.54077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.148419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	1.07421	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	11	-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	113	0	0	0	-60.6928	-52.3072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	254	85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1159	0	0	0	-622.505	131.4622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.5371	-0.4629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	-3.22263	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.5371	-0.4629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	74	-74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	169	0	0	0	-90.7707	-78.2293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.1338	-1.1338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.0986	0	0	0	-3.81269	-3.28591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.4432	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_primary_conductor,AL,upgraded,backbone,OH	3.0833	1.1427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_primary_conductor,AL,upgraded,branch,OH	4.5905	0	0	0	-2.46558	3.363165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_primary_conductor,AL,upgraded,branch,UG	2.3203	0	0	0	6.367915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0.0089	-0.0089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.1669	0	0	0	-0.08964	-0.07726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.462895	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.92579	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.4629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_recloser,electronic,branch	1	0	0	0	0	-0.4629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10 C-X102	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.4629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

[illegible]

FIFTY-FIRST STREET 230KV:X10' C-X104	distribution_secondary_conductor,UG,open_wire	2.3302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X104	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X104	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X104	distribution_transformer,OH,not_submersible,csp	5	-5	0	0	-3.23788	-1.76212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X104	distribution_transformer,OH,not_submersible,non_csp	154	5	0	0	-99.7268	1.762118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X104	distribution_transformer,UG,not_submersible,non_csp	20	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X104	distribution_transformer,UG,submersible,non_csp	0	0	0	0	102.9646	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Overhead,1,backbone,first_stage	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Overhead,1,branch,first_stage	25	0	0	0	-16.5967	-8.40329	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-2.65547	-1.34453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	16.59671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.655474	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.344526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	16	-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	82	0	0	0	-54.4372	-27.5628	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	223	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	848	0	0	0	-562.96	38.65513	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.66387	-0.33613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.66387	-0.33613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	14	0	0	0	-9.29416	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	4	0	0	0	-2.65547	-1.34453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.66387	-0.33613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	25	-25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	30	0	0	0	-19.9161	-10.0839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.0007	-2.0007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.9723	0	0	0	-3.30095	-1.67135	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.6166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_primary_conductor,AL,upgraded,backbone,OH	2.262	2.0007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_primary_conductor,AL,upgraded,backbone,UG	0.8319	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_primary_conductor,AL,upgraded,branch,OH	6.8404	0	0	0	-4.54113	1.671347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_primary_conductor,AL,upgraded,branch,UG	1.1962	0	0	0	7.842078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.336132	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.33613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.747817	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_secondary_conductor,OH,open_wire	25.0593	0	0	0	0	-8.42322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	8.423223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_secondary_conductor,UG,open_wire	7.1351	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_transformer,OH,not_submersible,csp	28	-28	0	0	-18.5883	-9.41168	0	0	0	0	0	88	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_transformer,OH,not_submersible,non_csp	241	28	0	0	-159.992	9.411685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_transformer,UG,not_submersible,non_csp	57	0	0	0	0	0	0	0	0	0	-57	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X105	distribution_transformer,UG,submersible,non_csp	0	0	0	0	178.5806	0	0	0	0	0	57	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X106	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X106	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	-7.97201	-3.02799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X106	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10' C-X106	distribution_fuse,Overhead,2,branch,first_stage	4	0	0	0	-2																			

[illegible]

FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	24.40101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	5.337721	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0.762532	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.287595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.76253	0.237468	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	82	0	0	0	-62.5276	-19.4724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	189	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	967	0	0	0	-737.368	41.79444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.76253	-0.23747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-2.28759	-0.71241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	2	0	0	0	-1.52506	-0.47494	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-3.05013	0.474937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.76253	-0.23747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	-2.28759	-0.71241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	38	-38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	87	0	0	0	-66.3402	-20.6598	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.2153	-0.2153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.6337	0	0	0	-4.29587	-1.33783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_primary_conductor,AL,upgraded,backbone,OH	3.2363	0.2153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_primary_conductor,AL,upgraded,backbone,UG	0.025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_primary_conductor,AL,upgraded,branch,OH	4.8493	0	0	0	-3.69774	1.337826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_primary_conductor,AL,upgraded,branch,UG	0.156	0	0	0	7.993619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.237468	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.23747	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_recloser,trip_saver,branch	0	0	0	0	0	10.21114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_secondary_conductor,OH,open_wire	27.5337	0	0	0	0	-6.53838	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.538384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_secondary_conductor,UG,open_wire	1.4462	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_transformer,OH,not_submersible,csp	3	-3	0	0	-2.28759	-0.71241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_transformer,OH,not_submersible,non_csp	246	3	0	0	-187.583	0.712405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_transformer,UG,not_submersible,non_csp	5	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0
FIFTY-FIRST STREET 230KV:X10: C-X108	distribution_transformer,UG,submersible,non_csp	0	0	0	0	189.8704	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.61043	-0.38957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_fuse,Riser,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.610435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_fuse,Underground,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	1	0	0	0	-0.61043	-0.38957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	47	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	63	0	0	0	-38.4574	23.3739	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.61043	-0.38957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	28	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	58	0	0	0	-35.4052	-22.5948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0649	-0.0649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.4551	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_primary_conductor,AL,upgraded,backbone,OH	1.1397	0.0649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_primary_conductor,AL,upgraded,backbone,UG	1.7403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_primary_conductor,AL,upgraded,branch,OH	0.7336	0	0	0	-0.44782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_primary_conductor,AL,upgraded,branch,UG	2.8195	0	0	0	0.447815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_primary_conductor,CU,upgraded,branch,UG	0.0102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.389565	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X111 C-X111	distribution_secondary_conductor,OH,open_wire	2.2965	0	0	0	0																			

GATEWAY 115KV:X112	C-X112	distribution_fuse,Riser,3,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	5.962977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.662553	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	26	0	0	0	-17.2264	-8.77362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	169	148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	277	0	0	0	-183.527	114.3945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	139	-139	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	313	0	0	0	-207.379	-105.621	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1039	-0.1039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_primary_conductor,AL,not_upgraded,branch,UC	9.3552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_primary_conductor,AL,upgraded,backbone,OH	4.8057	0.1039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_primary_conductor,AL,upgraded,backbone,UC	1.2939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_primary_conductor,AL,upgraded,branch,OH	3.9156	0	0	0	-2.59429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_primary_conductor,AL,upgraded,branch,UG	5.4817	0	0	0	2.594293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.337447	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.337447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.33745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_recloser,electronic,branch	1	0	0	0	0	-0.33745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.37447	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_secondary_conductor,OH,open_wire	6.7509	0	0	0	0	-2.27807	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.278071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_secondary_conductor,UG,open_wire	24.1395	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_switch,Overhead,not_submersible	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_switch,Riser,not_submersible	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_transformer,OH,not_submersible,csp	20	-20	0	0	-13.2511	-6.74894	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_transformer,OH,not_submersible,non_csp	100	20	0	0	-66.2553	6.748939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_transformer,UG,not_submersible,non_csp	185	0	0	0	0	0	0	0	0	0	-185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X112	C-X112	distribution_transformer,UG,submersible,non_csp	0	0	0	0	79.50637	0	0	0	0	0	185	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Riser,1,backbone,first_stage	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Riser,1,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Riser,2,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Riser,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Underground,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_fuse,Underground,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.409361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	-1.55438	-1.44562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	84	79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	114	0	0	0	-59.0666	63.12525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	-2.59064	-2.40936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	76	-76	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	128	0	0	0	-66.3204	-61.6796	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.177	-0.177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.2278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.0941	0	0	0	-0.04876	-0.04534	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_primary_conductor,AL,not_upgraded,branch,UC	11.6492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_primary_conductor,AL,upgraded,backbone,OH	2.7553	0.177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_primary_conductor,AL,upgraded,backbone,UG	2.9592	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_primary_conductor,AL,upgraded,branch,OH	1.3872	0	0	0	-0.71875	0.045344	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY 115KV:X113	C-X113	distribution_primary_conductor,AL,upgraded,branch,UG	10.047	0	0	0	0.767503	0	0	0	0	0	0	0	0	0	0	0	0	0	0							

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BAYBORO 115KV:X13	C-X13	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	19	0	0	0	0	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_primary_conductor,AL,upgraded,backbone,UC	0.1869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_primary_conductor,AL,upgraded,branch,UG	1.1929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_primary_conductor,CUJ,not_upgraded,backbone,UG	1.059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_secondary_conductor,OH,open_wire	0.245	0	0	0	0	-0.245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_secondary_conductor,UG,open_wire	0.1316	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_switch,Underground,not_submersible	7	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_transformer,UG,not_submersible,non_csp	15	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X13	C-X13	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	-1.33392	-0.66608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.66696	-0.33304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-2.00087	-0.99913	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Riser,1,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Riser,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Riser,3,branch,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	1.333916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.666958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.000875	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	6	0	0	0	-4.00175	-1.99825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	137	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	224	0	0	0	-149.399	27.30943	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.66696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	2	0	0	0	-1.33392	-0.66608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	66	-66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	74	0	0	0	-49.3549	-24.6451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4163	-0.4163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.856	0	0	0	-0.57092	-0.28508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_primary_conductor,AL,not_upgraded,branch,UG	3.0484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_primary_conductor,AL,upgraded,backbone,OH	2.6336	0.4163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_primary_conductor,AL,upgraded,backbone,UC	0.5357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_primary_conductor,AL,upgraded,branch,OH	1.9888	0	0	0	-1.32645	0.285084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_primary_conductor,AL,upgraded,branch,UG	2.2201	0	0	0	1.897363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_primary_conductor,CUJ,upgraded,backbone,UG	0.6963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_primary_conductor,CUJ,upgraded,branch,UG	0.2389	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_recloser,trip_saver,branch	0	0	0	0	1.998251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_secondary_conductor,OH,open_wire	6.5528	0	0	0	0	-2.18236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_secondary_conductor,OH,triplex	0	0	0	0	2.182356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_secondary_conductor,UG,open_wire	4.0742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_switch,Underground,not_submersible	5	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_transformer,OH,not_submersible,csp	4	-4	0	0	-2.66783	-1.33217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_transformer,OH,not_submersible,non_csp	75	4	0	0	-50.0219	1.332167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_transformer,UG,not_submersible,non_csp	52	0	0	0	0	0	0	0	0	0	-52	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X132	C-X132	distribution_transformer,UG,submersible,non_csp	0	0	0	0	52.6897	0	0	0	0	0	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_fuse,Overhead,1,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

CROSSROADS 115KV:X133	C-X133	distribution_primary_conductor,AL,upgraded,backbone,UC	2.5961	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_primary_conductor,AL,upgraded,branch,OH	3.7026	0	0	0	-3.7026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_primary_conductor,AL,upgraded,branch,UG	0.3333	0	0	0	5.4759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_secondary_conductor,OH,open_wire	12.0605	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_secondary_conductor,UG,open_wire	3.8862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_switch,Riser,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_switch,Underground,not_submersible	2	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_transformer,OH,not_submersible,csp	15	-15	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_transformer,OH,not_submersible,non_csp	144	15	0	0	-144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X133	C-X133	distribution_transformer,UG,submersible,non_csp	0	0	0	0	159	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Overhead,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Overhead,1,branch,first_stage	9	0	0	0	-7.82712	-1.17288	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.86968	-0.13032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.86968	-0.13032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Riser,1,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Riser,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	7.827121	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.86968	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Underground,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.86968	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	8	0	0	0	-6.95744	-1.04256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	61	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	229	0	0	0	-199.157	20.46023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	3	0	0	0	-2.60904	-0.39096	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	-1.73936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.86968	-0.13032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	43	-43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	145	0	0	0	-126.104	-18.8964	0	145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.5436	-0.5436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.2962	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_primary_conductor,AL,upgraded,backbone,OH	0.5957	0.5436	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_primary_conductor,AL,upgraded,backbone,UG	0.7622	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_primary_conductor,AL,upgraded,branch,OH	4.0667	0	0	0	-3.53673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_primary_conductor,AL,upgraded,branch,UG	4.8746	0	0	0	3.536728	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.1374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_primary_conductor,CU,upgraded,branch,UG	0.1993	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.433519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_secondary_conductor,OH,open_wire	8.0181	0	0	0	0	-1.04492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.044918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_secondary_conductor,UG,open_wire	4.6393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_switch,Underground,not_submersible	8	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_transformer,OH,not_submersible,csp	7	-7	0	0	-6.08776	-0.91224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_transformer,OH,not_submersible,non_csp	63	7	0	0	-54.7898	0.91224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_transformer,UG,not_submersible,non_csp	78	0	0	0	0	0	0	0	0	-78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X134	C-X134	distribution_transformer,UG,submersible,non_csp	0	0	0	0	60.8776	0	0	0	0	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X135	C-X135	distribution_fuse,Overhead,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X135	C-X135	distribution_fuse,Overhead,1,branch,first_stage	40	0	0	0	-27.8155	-12.1845	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X135	C-X135	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-1.39077	-0.60923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X135	C-X135	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CROSSROADS 115KV:X135	C-X135	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.69539	-0.30461	0	0	0	0	0	0	0	0	0</										

[illegible]

[illegible]

MAXIMO 115KV:X140	C-X140	distribution_recloser,electronic_self_healing,backbone	0	24	0	0	0	5.036851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	5.456589	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_recloser,electronic,backbone	6	-6	0	0	0	-1.25921	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_recloser,electronic,branch	2	0	0	0	0	-0.41974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_recloser,hydraulic,backbone	18	-18	0	0	0	-3.77764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_recloser,hydraulic,branch	24	0	0	0	0	-5.03685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_recloser,trip_saver,branch	0	0	0	0	0	14.69082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_secondary_conductor,OH,open_wire	38.2517	0	0	0	0	-8.02784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	8.027839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_secondary_conductor,UG,open_wire	3.8828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_sectionalizer,Hydraulic	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_switch,Underground,not_submersible	5	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_transformer,OH,not_submersible,csp	20	-20	0	0	0	-15.8026	-4.19738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_transformer,OH,not_submersible,non_csp	356	20	0	0	0	-281.287	4.197376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_transformer,UG,not_submersible,non_csp	29	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X140	C-X140	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	297.0893	0	0	0	0	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Overhead,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Overhead,1,branch,first_stage	16	0	0	0	0	-10.4189	-5.58114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Overhead,2,branch,first_stage	9	0	0	0	0	-5.86061	-3.13939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Overhead,2,branch,not_first_stage	1	0	0	0	0	-0.65118	-0.34882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	0	-1.30236	-0.69764	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Riser,1,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Riser,3,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	10.41886	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	5.860607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Underground,2,branch,not_first_stage	0	0	0	0	0	0.651179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Underground,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	1.302357	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	1.046464	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	22	0	0	0	0	-14.3259	-7.67407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	132	86	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	456	0	0	0	0	-296.937	42.90504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	6	0	0	0	0	-3.90707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	0	-1.95354	-1.04646	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	0	-0.65118	-0.34882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	84	-83	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	99	0	0	0	0	-64.4667	-34.5333	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	-0.65118	-0.34882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_primary_conductor,Al,not_upgraded,backbone,OH	1.5161	-1.5161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_primary_conductor,Al,not_upgraded,branch,OH	4.2215	0	0	0	0	-2.74895	-1.47255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_primary_conductor,Al,not_upgraded,branch,UG	1.2761	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_primary_conductor,Al,upgraded,backbone,OH	1.5569	1.5161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_primary_conductor,Al,upgraded,backbone,UG	3.7781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_primary_conductor,Al,upgraded,branch,OH	2.5325	0	0	0	0	-1.64911	1.47255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_primary_conductor,Al,upgraded,branch,UG	3.3555	0	0	0	0	4.39806	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.4613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_primary_conductor,CU,upgraded,branch,UG	0.233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_recloser,electronic_self_healing,backbone	0	7	0	0	0	0	2.44175	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.348821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X141	C-X141	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.34882	0	0	0	0	0	0	0	0	0										

MAXIMO 115KV:X142	C-X142	distribution_fuse,Riser,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	2.44566	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	1.63044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_fuse,Underground,3,branch,first_stage	2	0	0	0	0	0.81522	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	2.402141	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	0	-5.70654	-1.29346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	105	166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	236	0	0	0	0	-192.392	55.43403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	13	0	0	0	0	-10.5979	-2.40214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	162	-161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	292	0	0	0	0	-238.044	-53.9558	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	-0.81522	-0.18478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.891	-0.891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_primary_conductor,AL,not_upgraded,branch,OH	1.7202	0	0	0	0	-1.40234	-0.31786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_primary_conductor,AL,not_upgraded,branch,UG	9.8142	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_primary_conductor,AL,upgraded,backbone,OH	1.4318	0.891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_primary_conductor,AL,upgraded,backbone,UG	0.4029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_primary_conductor,AL,upgraded,branch,OH	1.1797	0	0	0	0	-0.96171	0.317859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_primary_conductor,AL,upgraded,branch,UG	11.4543	0	0	0	0	2.364056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.0828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_primary_conductor,CU,upgraded,branch,UG	0.4794	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_recloser,electronic_self_healing,backbone	7	1	0	0	0	0.18478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_recloser,electronic_self_healing,branch	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.18478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.108681	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_secondary_conductor,OH,open_wire	8.2355	0	0	0	0	-1.52176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.521757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_secondary_conductor,UG,open_wire	17.0072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	0	-0.81522	-0.18478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_transformer,OH,not_submersible,non_csp	83	1	0	0	0	-67.6633	0.18478	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_transformer,UG,not_submersible,non_csp	225	0	0	0	0	0	0	0	0	0	-225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X142	C-X142	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	68.47847	0	0	0	0	225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Overhead,1,backbone,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Overhead,1,branch,first_stage	34	0	0	0	0	-29.4834	-4.51657	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	0	-0.86716	-0.13284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Overhead,2,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	0	-2.60148	-0.39852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	0	-1.73432	-0.26568	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Riser,1,backbone,first_stage	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Riser,1,branch,first_stage	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Riser,1,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Riser,3,backbone,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Riser,3,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	29.48343	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	0.86716	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X143	C-X143	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	2.601479	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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MAXIMO 115KV:X146	C-X146	distribution_primary_conductor,AL,upgraded,branch,OH	5.6242	0	0	0	-3.90531	3.074573	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_primary_conductor,AL,upgraded,branch,UG	0.5052	0	0	0	10.89074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_recloser,electronic_self_healing,backbone	0	7	0	0	0	2.139365	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.528118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.30562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_recloser,hydraulic,backbone	6	-6	0	0	0	-1.83374	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_recloser,hydraulic,branch	5	0	0	0	0	-1.52812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_recloser,trip_saver,branch	0	0	0	0	0	18.94866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_secondary_conductor,OH,open_wire	39.4242	0	0	0	0	-12.049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	12.04897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_secondary_conductor,UG,open_wire	2.7256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_switch,Overhead,not_submersible	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_transformer,OH,not_submersible,csp	15	-15	0	0	-10.4156	-4.58435	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_transformer,OH,not_submersible,non_csp	286	15	0	0	-198.592	4.584354	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_transformer,UG,not_submersible,non_csp	4	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X146	C-X146	distribution_transformer,UG,submersible,non_csp	0	0	0	0	209.0073	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Overhead,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Overhead,1,branch,first_stage	13	0	0	0	-10.6885	-2.31152	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Overhead,1,branch,not_first_stage	2	0	0	0	-1.64438	-0.35562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.64438	-0.35562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Overhead,3,branch,first_stage	2	0	0	0	-1.64438	-0.35562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Riser,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Riser,1,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Riser,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Underground,1,branch,first_stage	1	0	0	0	10.68848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO 115KV:X147	C-X147	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1.644381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</			

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BAYBORO 115KV:X16	C-X16	distribution_transformer,UG,submersible,non_csp	0	0	0	0	234.5261	0	0	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X17	C-X17	distribution_primary_conductor,CU,not_upgraded,backbone,UG	1.1779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X17	C-X17	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X17	C-X17	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	0	-0.67371	-0.32629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Overhead,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	-0.67371	-0.32629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Riser,3,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Riser,3,branch,first_stage	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.673707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	0.673707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	1.305173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	0	-2.02112	-0.97888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	80	157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	184	0	0	0	0	-123.962	70.47932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	4	0	0	0	0	-2.69483	-1.30517	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	0	-2.02112	-0.97888	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	153	-153	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	210	0	0	0	0	-141.478	-68.5216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.7725	-0.7725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2654	0	0	0	0	-0.1788	-0.0866	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.5891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_primary_conductor,AL,upgraded,backbone,OH	0.9105	0.7725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_primary_conductor,AL,upgraded,backbone,UG	1.0003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_primary_conductor,AL,upgraded,branch,OH	1.845	0	0	0	0	-1.24299	0.086598	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_primary_conductor,AL,upgraded,branch,UG	2.0289	0	0	0	0	1.421791	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	0.652586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_secondary_conductor,OH,open_wire	6.3905	0	0	0	0	0	-2.08518	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	2.085176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_secondary_conductor,UG,open_wire	6.6619	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_switch,Riser,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_switch,Underground,not_submersible	9	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	0	-0.67371	-0.32629	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_transformer,OH,not_submersible,non_csp	97	1	0	0	0	-65.3496	0.326293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_transformer,UG,not_submersible,non_csp	37	0	0	0	0	0	0	0	0	0	-37	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X18	C-X18	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	66.02327	0	0	0	0	37	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_fuse,Overhead,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_fuse,Underground,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	24	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	35	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	41	-41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	21	0	0	0	0	0	-21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.119	-0.119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO 115KV:X19	C-X19	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.5761</																						

[illegible]

PASADENA 230KV:X211	C-X211	distribution_transformer,OH,not_submersible,non_csp	244	25	0	0	-143.042	10.3441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_transformer,UG,not_submersible,non_csp	3	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	157.6975	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Overhead,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Overhead,1,branch,first_stage	12	0	0	0	0	-7.93122	-4.06878	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	0	-0.66093	-0.33907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Overhead,2,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	0	-1.9828	-1.0172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Riser,1,backbone,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Riser,1,branch,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Riser,3,backbone,first_stage	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	7.931216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	0.660935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	1.982804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_fuse,Underground,3,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	0.339065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	22	0	0	0	0	-14.5406	-7.45944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	371	105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	676	0	0	0	0	-446.792	43.0613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	0	-1.32187	-0.67813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	0	-0.66093	-0.33907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	97	-97	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	103	0	0	0	0	-68.0763	-34.9237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.6828	-0.6828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.5864	0	0	0	0	-1.70944	-0.87696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,AL,not_upgraded,branch,UC	2.7197	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,AL,upgraded,backbone,OH	4.091	0.6919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,AL,upgraded,backbone,UC	1.7922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,AL,upgraded,branch,OH	3.1518	0	0	0	0	-2.08313	0.876959	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,AL,upgraded,branch,UG	3.4315	0	0	0	0	3.792575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,CU,not_upgraded,backbone,OH	0	-0.0091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,CU,upgraded,backbone,UG	0.3591	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_primary_conductor,CU,upgraded,branch,UG	0.4602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_recloser,electronic_self_healing,backbone	8	1	0	0	0	0	0.339065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-0.33907	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_recloser,trip_saver,branch	0	0	0	0	0	0	5.425045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_secondary_conductor,OH,open_wire	17.3458	0	0	0	0	0	-5.88136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	5.881359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_secondary_conductor,UG,open_wire	12.3117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_switch,Riser,not_submersible	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_switch,Underground,not_submersible	20	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_transformer,OH,not_submersible,csp	16	-16	0	0	0	-10.575	-5.42505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_transformer,OH,not_submersible,non_csp	221	16	0	0	0	-146.067	5.425045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_transformer,UG,not_submersible,non_csp	82	0	0	0	0	0	0	0	0	0	-82	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X211	C-X211	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	156.6415	0	0	0	0	82	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X212	C-X212	distribution_fuse,Overhead,1,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X212	C-X212	distribution_fuse,Overhead,1,branch,first_stage	16	0	0	0	0	-14.283	-1.71705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X212	C-X212	distribution_fuse,Overhead,2,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X212	C-X212	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X212	C-X212	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	0	-1.78537	-0.21463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X212	C-X212	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0																				

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PASADENA 230KV:X214	C-X214	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	-1.55051	-1.44949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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THIRTY SECOND STREET 115KV C-X22	distribution_recloser,electronic,branch	1	0	0	0	0	-0.01906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_recloser,trip_saver,branch	0	0	0	0	0	0.933821	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_secondary_conductor,OH,open_wire	26.127	0	0	0	0	-0.49792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.497917	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_secondary_conductor,UG,open_wire	9.0908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_transformer,OH,not_submersible,csp	10	-10	0	0	-9.80942	-0.19058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_transformer,OH,not_submersible,non_csp	275	10	0	0	-269.759	0.190576	0	275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_transformer,UG,not_submersible,non_csp	57	0	0	0	0	0	0	0	0	0	-57	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X22	distribution_transformer,UG,submersible,non_csp	0	0	0	0	279.5686	0	0	0	0	0	57	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Overhead,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Overhead,1,branch,first_stage	6	0	0	0	-4.46704	-1.53296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.74451	-0.25549	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Overhead,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Riser,3,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	4.467045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0.744507	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Underground,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_fuse,Underground,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	3	0	0	0	-2.23352	-0.76648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	114	123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	161	0	0	0	-119.866	49.56555	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.74451	-0.25549	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.74451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.74451	-0.25549	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	120	-120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	189	0	0	0	-140.712	-48.2881	0	189	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0519	-0.0519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.5724	0	0	0	-0.42616	-0.14624	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.4911	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,AL,upgraded,backbone,OH	1.5158	0.0519	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,AL,upgraded,backbone,UG	1.6967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,AL,upgraded,branch,OH	1.8857	0	0	0	-1.40392	0.158661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,AL,upgraded,branch,UG	4.0521	0	0	0	1.866257	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.5037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0486	0	0	0	-0.03618	-0.01242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,CU,upgraded,backbone,UG	0.223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_primary_conductor,CU,upgraded,branch,UG	0.8151	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_recloser,electronic_self_healing,backbone	2	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.788448	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_secondary_conductor,OH,open_wire	7.1685	0	0	0	0	-1.8315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	1.831498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_secondary_conductor,UG,open_wire	5.4386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_switch,Underground,not_submersible	18	0	0	0	0	0	0	0	0	-18	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_transformer,OH,not_submersible,csp	6	-6	0	0	-4.46704	-1.53296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_transformer,OH,not_submersible,non_csp	62	6	0	0	-46.1595	1.532955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_transformer,UG,not_submersible,non_csp	67	0	0	0	0	0	0	0	0	0	-67	0	0	0	0	0	0	0	0	0	0	0	0
PASADENA 230KV:X220 C-X220	distribution_transformer,UG,submersible,non_csp	0	0	0	0	50.62651	0	0	0	0	0	67	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X23	distribution_fuse,Overhead,1,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X23	distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X23	distribution_fuse,Overhead,1,branch,first_stage	10	0	0	0	-8.44554	-1.55446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X23	distribution_fuse,Overhead,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				

[illegible]

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PILSBURY 115KV:X253	C-X253	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	57	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	133	0	0	0	-133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	9	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0906	-0.0906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.5556	0	0	0	-0.5556	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_primary_conductor,AL,upgraded,backbone,OH	0.8242	0.0906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_primary_conductor,AL,upgraded,backbone,UC	0.0455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_primary_conductor,AL,upgraded,branch,OH	0.1863	0	0	0	-0.1863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_primary_conductor,AL,upgraded,branch,UG	1.6889	0	0	0	0.7419	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_recloser,electronic_self_healing,backbone	0	4	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_recloser,hydraulic,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_secondary_conductor,OH,open_wire	2.1318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_secondary_conductor,UG,open_wire	1.1603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_transformer,OH,not_submersible,csp	1	-1	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_transformer,OH,not_submersible,non_csp	23	1	0	0	-23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_transformer,UG,not_submersible,non_csp	26	0	0	0	0	0	0	0	0	0	0	-26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X253	C-X253	distribution_transformer,UG,submersible,non_csp	0	0	0	0	24	0	0	0	0	0	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Overhead,1,branch,first_stage	18	0	0	0	-13.6937	-4.30635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Overhead,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.76076	-0.23924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-2.28228	-0.71772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Riser,1,branch,first_stage	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	13.69365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.760759	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.282276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.717724	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	77	0	0	0	-58.5784	-18.4216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	147	104	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	637	0	0	0	-484.603	63.39899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.76076	-0.23924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.76076	-0.23924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.76076	-0.23924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	9	0	0	0	-6.84683	0.239241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	-2.28228	-0.71772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.76076	-0.23924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	95	-95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	185	0	0	0	-140.74	-44.2597	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.9489	-0.9489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.3964	0	0	0	-1.82308	-0.57332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_primary_conductor,AL,not_upgraded,branch,UC	10.0767	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_primary_conductor,AL,upgraded,backbone,OH	1.898	0.9489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_primary_conductor,AL,upgraded,branch,OH	7.571	0	0	0	-5.7597	0.573318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X254	C-X254	distribution_primary_conductor,AL,upgraded,branch,UG	7.9486	0	0	0	7.582784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

PILSBURY 115KV:X255	C-X255	distribution_fuse,Underground,2,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_fuse,Underground,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	42	0	0	0	-42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	174	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	699	0	0	0	-699	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	111	-111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	299	0	0	0	-299	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,less_than_2,Wood,backlot_accessible,not_deteriorated,branch	5	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.4132	-0.4132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_primary_conductor,AL,not_upgraded,branch,OH	7.4162	0	0	0	-7.4162	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_primary_conductor,AL,not_upgraded,branch,UG	9.7007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_primary_conductor,AL,upgraded,backbone,OH	2.6837	0.4132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_primary_conductor,AL,upgraded,backbone,UG	2.9815	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_primary_conductor,AL,upgraded,branch,OH	4.9158	0	0	0	-4.9158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_primary_conductor,AL,upgraded,branch,UG	0.8427	0	0	0	12.3734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0414	0	0	0	-0.0414	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_recloser,electronic_self_healing,backbone	3	14	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_recloser,electronic,branch	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_recloser,hydraulic,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_recloser,hydraulic,branch	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_secondary_conductor,OH,open_wire	27.6281	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_secondary_conductor,UG,open_wire	10.2527	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_switch,Underground,not_submersible	14	0	0	0	0	0	0	0	0	0	-14	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_transformer,OH,not_submersible,csp	25	-25	0	0	-25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_transformer,OH,not_submersible,non_csp	239	25	0	0	-239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_transformer,UG,not_submersible,non_csp	90	0	0	0	0	0	0	0	0	0	-90	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X255	C-X255	distribution_transformer,UG,submersible,non_csp	0	0	0	0	264	0	0	0	0	0	90	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	8	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	53	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	108	0	0	0	-108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.013	-0.013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.2544	0	0	0	-0.2544	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.2278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_primary_conductor,AL,upgraded,backbone,OH	0.7551	0.013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_primary_conductor,AL,upgraded,backbone,UG	0.045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_primary_conductor,AL,upgraded,branch,OH	0.5909	0	0	0	-0.5909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_primary_conductor,AL,upgraded,branch,UG	0.2894	0	0	0	0.8453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_recloser,electronic_self_healing,backbone	0	3	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_recloser,hydraulic,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_recloser,hydraulic,branch	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_secondary_conductor,OH,open_wire	2.5986	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_secondary_conductor,UG,open_wire	0.475	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_transformer,OH,not_submersible,non_csp	33	0	0	0	-33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_transformer,UG,not_submersible,non_csp	9	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X256	C-X256	distribution_transformer,UG,submersible,non_csp	0	0	0	0	33	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X2																									

PILSBURY 115KV:X257	C-X257	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	41	-41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	105	0	0	0	-105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.8307	-0.8307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0427	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.5753	0	0	0	-6.5753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.5784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2584	0.8307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0455	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_primary_conductor,AL,upgraded,branch,OH	4.2686	0	0	0	-4.2686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_primary_conductor,AL,upgraded,branch,UG	1.688	0	0	0	10.8439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_recloser,electronic_self_healing,backbone	5	18	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_recloser,electronic,branch	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_recloser,hydraulic,backbone	17	-17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_recloser,hydraulic,branch	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_secondary_conductor,OH,open_wire	20.2498	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_secondary_conductor,UG,open_wire	4.1281	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_switch,Overhead,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_transformer,OH,not_submersible,csp	10	-10	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_transformer,OH,not_submersible,non_csp	233	10	0	0	-233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_transformer,UG,not_submersible,non_csp	51	0	0	0	0	0	0	0	0	-51	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X257	C-X257	distribution_transformer,UG,submersible,non_csp	0	0	0	0	243	0	0	0	0	51	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Overhead,1,branch,first_stage	11	0	0	0	-10.1391	-0.86091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Overhead,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Riser,1,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Riser,1,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Riser,2,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Riser,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	10.13909	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	12	-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	32	0	0	0	-29.4955	-2.50446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	212	67	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	546	0	0	0	-503.268	16.27899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.84347	-0.15653	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.92174	-0.07826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-3.68694	0.078264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	55	-55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	174	0	0	0	-160.382	-13.618	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.912	-0.912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_primary_conductor,AL,not_upgraded,branch,OH	3.9183	0	0	0	-3.61164	-0.30666	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_primary_conductor,AL,not_upgraded,branch,UG	13.2969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_primary_conductor,AL,upgraded,backbone,OH	3.4148	0.912	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_primary_conductor,AL,upgraded,backbone,UG	0.0744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_primary_conductor,AL,upgraded,branch,OH	2.9323	0	0	0	-2.70281	0.306663	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_primary_conductor,AL,upgraded,branch,UG	13.7572	0	0	0	6.314442	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_primary_conductor,CU,upgraded,branch,UG	0.3439	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_recloser,electronic_self_healing,backbone	0	14	0	0	0	1.095701	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.860908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.07826	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_recloser,hydraulic,backbone	13	-13	0	0	0	-1.01744	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_recloser,hydraulic,branch	11	0	0	0	0	-0.86091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X258	C-X258	distribution_recloser,trip_saver,branch	0	0	0																				

PILSBURY 115KV:X259	C-X259	distribution_fuse,Riser,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_fuse,Riser,3,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_fuse,Underground,2,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_fuse,Underground,2,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	50	0	0	0	0	-50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	187	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	820	0	0	0	0	-820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	8	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	58	-58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	165	0	0	0	0	-165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.3481	-1.3481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.3977	0	0	0	0	-4.3977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_primary_conductor,AL,not_upgraded,branch,UG	9.0388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5402	1.3481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_primary_conductor,AL,upgraded,backbone,UG	6.0572	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_primary_conductor,AL,upgraded,branch,OH	6.1951	0	0	0	0	-6.1951	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_primary_conductor,AL,upgraded,branch,UG	10.6025	0	0	0	0	10.9862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0443	0	0	0	0	-0.0443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_primary_conductor,CU,upgraded,branch,OH	0.3491	0	0	0	0	-0.3491	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_recloser,electronic_self_healing,backbone	5	21	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_recloser,electronic,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_recloser,hydraulic,backbone	20	-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_recloser,hydraulic,branch	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_secondary_conductor,OH,open_wire	20.2379	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_secondary_conductor,UG,open_wire	14.6527	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_transformer,OH,not_submersible,csp	26	-26	0	0	0	-26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_transformer,OH,not_submersible,non_csp	237	26	0	0	0	-237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_transformer,UG,not_submersible,non_csp	124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PILSBURY 115KV:X259	C-X259	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	263	0	0	0	0	124	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Overhead,1,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Overhead,1,backbone,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Overhead,1,branch,first_stage	14	0	0	0	0	-10.4979	-3.50212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	0	-2.24955	-0.75045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Overhead,3,backbone,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Overhead,3,branch,first_stage	9	0	0	0	0	-6.74864	-2.25136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Riser,1,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Riser,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Riser,3,branch,first_stage	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	10.49788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	2.249546	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0	6.748637	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0	1.250757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	22	-22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	56	0	0	0	0	-41.9915	-14.0085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	208	73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	608	0	0	0	0	-455.908	32.26954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	0	-0.74985	-0.25015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	0	-0.74985	-0.25015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	2	0	0	0	0	-1.4997	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	5	0	0	0	0	-3.74924	-1.25076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X26		distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	51	-51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				

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CENTRAL PLAZA 115KV:X264	C-X264	distribution_fuse,Riser,3,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_fuse,Riser,3,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	8.617636	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_fuse,Underground,1,branch,not_first_stage	0	0	0	0	1.149018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.574509	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.298036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	8	-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	46	0	0	0	-26.4274	-19.5726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	251	43	0	0	0	0	0	251	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1012	0	0	0	-581.403	49.78244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.57451	-0.42549	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	4	0	0	0	-2.29804	-1.70196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.57451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	33	-33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	66	0	0	0	-37.9176	-28.0824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.6335	-0.6335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.0226	0	0	0	-2.88553	-2.13707	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.246	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2482	0.6335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_primary_conductor,AL,upgraded,backbone,UG	0.403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_primary_conductor,AL,upgraded,branch,OH	4.8827	0	0	0	-2.80516	2.137071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_primary_conductor,AL,upgraded,branch,UG	0.3201	0	0	0	5.690685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_recloser,electronic_self_healing,backbone	0	14	0	0	0	5.956873	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	5.105891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_recloser,electronic,backbone	6	-6	0	0	0	-2.55295	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_recloser,electronic,branch	3	0	0	0	0	-1.27647	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_recloser,hydraulic,backbone	8	-8	0	0	0	-3.40393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_recloser,hydraulic,branch	9	0	0	0	0	-3.82942	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.3608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_secondary_conductor,OH,open_wire	26.1402	0	0	0	0	-11.1224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	11.12242	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_secondary_conductor,UG,open_wire	1.0711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_switch,Overhead,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_transformer,OH,not_submersible,csp	2	-2	0	0	-1.14902	-0.85098	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_transformer,OH,not_submersible,non_csp	225	2	0	0	-129.265	0.850982	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_transformer,UG,not_submersible,non_csp	11	0	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X264	C-X264	distribution_transformer,UG,submersible,non_csp	0	0	0	0	130.4136	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Overhead,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Overhead,1,branch,first_stage	13	0	0	0	-10.5156	-2.4844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	-1.61779	-0.38221	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Overhead,3,branch,first_stage	3	0	0	0	-2.42668	-0.57332	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Riser,3,branch,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	10.5156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	1.617785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.426678	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	6	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	55	0	0	0	-44.4891	-10.5109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	153	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	608	0	0	0	-491.807	29.04832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	6	0	0	0	-4.85336	-1.14664	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-3.23557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	41	-41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	91	0	0	0	-73.6092	-17.3908	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.192	-2.192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PLAZA 115KV:X265	C-X265</																								

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NORTHEAST 230KV:X285	C-X285	distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_fuse,Riser,1,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_fuse,Riser,1,branch,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_fuse,Riser,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	16.2023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.900128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.399489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	15	-15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	89	0	0	0	-80.1114	-8.88863	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	131	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	739	0	0	0	-665.194	14.28174	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	1	0	0	0	-0.90013	-0.09987	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	9	0	0	0	-8.10115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	4	0	0	0	-3.60051	-0.39949	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	31	-31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	53	0	0	0	-47.7068	-5.29323	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.85	-0.85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.5208	0	0	0	-5.86955	-0.65125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_primary_conductor,AL,not_upgraded,branch,UC	4.3954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2854	0.85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_primary_conductor,AL,upgraded,backbone,UC	0.4571	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_primary_conductor,AL,upgraded,branch,OH	5.9041	0	0	0	-5.31444	0.651247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_primary_conductor,AL,upgraded,branch,UG	3.4098	0	0	0	11.184	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_recloser,electronic_self_healing,backbone	2	3	0	0	0	0.299617	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.099872	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_recloser,electronic,backbone	3	-3	0	0	0	-0.29962	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_recloser,electronic,branch	1	0	0	0	0	-0.09987	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.897573	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_secondary_conductor,OH,open_wire	28.9756	0	0	0	0	-2.89386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	2.893859	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_secondary_conductor,UG,open_wire	9.3577	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_switch,Riser,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_transformer,OH,not_submersible,csp	15	-15	0	0	-13.5019	-1.49808	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_transformer,OH,not_submersible,non_csp	211	15	0	0	-189.927	1.498084	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_transformer,UG,not_submersible,non_csp	87	0	0	0	0	0	0	0	0	0	-87	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X285	C-X285	distribution_transformer,UG,submersible,non_csp	0	0	0	0	203.4289	0	0	0	0	0	87	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Overhead,1,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Overhead,1,branch,first_stage	27	0	0	0	-18.6791	-8.32086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.69182	-0.30818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Overhead,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.4591	-1.5409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Riser,1,branch,first_stage	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Riser,3,backbone,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Riser,3,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Underground,1,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Underground,1,branch,first_stage	4	0	0	0	18.67914	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Underground,1,branch,not_first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.69182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_fuse,Underground,3,branch,first_stage	6	0	0	0	3.459099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	61	0	0	0	-42.201	-18.799	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	175	101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	720	0	0	0	-498.11	76.73685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-2.07546	0.30818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X286	C-X286																									

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THIRTY SECOND STREET 115KV C-X29	distribution_recloser,electronic_self_healing,branch	2	0	0	0	0	0.879703	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_recloser,electronic,backbone	3	-3	0	0	0	-0.65978	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_recloser,electronic,branch	4	0	0	0	0	-0.8797	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_recloser,trip_saver,branch	0	0	0	0	0	7.037626	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_secondary_conductor,OH,open_wire	21.16	0	0	0	0	-4.65363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.65363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_secondary_conductor,UG,open_wire	2.2036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_switch,Riser,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_transformer,OH,not_submersible,csp	13	-13	0	0	0	-10.141	-2.85904	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_transformer,OH,not_submersible,non_csp	170	13	0	0	0	-132.613	2.859035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_transformer,UG,not_submersible,non_csp	41	0	0	0	0	0	0	0	0	0	-41	0	0	0	0	0	0	0	0	0	0	0	0
THIRTY SECOND STREET 115KV C-X29	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	142.7536	0	0	0	0	41	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Overhead,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Overhead,1,branch,first_stage	2	0	0	0	0	-0.82739	-1.17261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Overhead,2,branch,first_stage	2	0	0	0	0	-0.82739	-1.17261	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Overhead,3,backbone,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Riser,1,backbone,first_stage	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Riser,1,branch,first_stage	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Riser,2,branch,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Riser,2,branch,not_first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Riser,3,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Riser,3,branch,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0	0.827387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0	0.827387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,backbone	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	11	0	0	0	0	-4.55063	-6.44937	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	153	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	222	0	0	0	0	-91.8399	73.28834	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	0	-0.41369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,less_than_2,Steel,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	38	-38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	114	0	0	0	0	-47.161	-66.839	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.1159	-0.1159	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_primary_conductor,AL,not_upgraded,branch,OH	0.7886	0	0	0	0	-0.32624	-0.46236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_primary_conductor,AL,not_upgraded,branch,UC	9.999	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_primary_conductor,AL,upgraded,backbone,OH	3.5846	0.1159	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_primary_conductor,AL,upgraded,backbone,UC	0.0554	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_primary_conductor,AL,upgraded,branch,OH	2.1609	0	0	0	0	-0.89395	0.462361	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_primary_conductor,AL,upgraded,branch,UG	3.2816	0	0	0	0	1.220188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_recloser,electronic_self_healing,backbone	2	1	0	0	0	0	0.586307	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_recloser,electronic,backbone	1	-1	0	0	0	0	-0.58631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_recloser,trip_saver,branch	0	0	0	0	0	0	2.345227	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_secondary_conductor,OH,open_wire	4.7891	0	0	0	0	0	-2.80788	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0	2.807882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_secondary_conductor,UG,open_wire	10.2328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_switch,Underground,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_transformer,OH,not_submersible,csp	1	-1	0	0	0	-0.41369	-0.58631	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_transformer,OH,not_submersible,non_csp	28	1	0	0	0	-11.5834	0.586307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_transformer,UG,not_submersible,non_csp	161	0	0	0	0	0	0	0	0	0	-161	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X290	C-X290 distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	11.9971	0	0	0	0	161	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X291	C-X291 distribution_fuse,Overhead,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X291	C-X291 distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X291	C-X291 distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X291	C-X291 distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X291	C-X291 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	44	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X291	C-X291 distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	28	0	0	0	0	-19.8268	2.627099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X291	C-X291 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	13	-13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X291	C-X291 distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	9	0	0	0	0	-6.3729	-2.6271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST 230KV:X291	C-X291 distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.019	-0.019	0																				

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SIXTEENTH STREET 115KV:X31	C-X31	distribution_primary_conductor,AL,upgraded,backbone,OH	0.8082	2.3177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_primary_conductor,AL,upgraded,backbone,UC	1.7847	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_primary_conductor,AL,upgraded,branch,OH	4.0902	0	0	0	-2.94721	1.603934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_primary_conductor,AL,upgraded,branch,UG	1.3478	0	0	0	7.082978	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.279446	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.558891	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.27945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_recloser,electronic,branch	2	0	0	0	0	-0.55889	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_recloser,trip_saver,branch	0	0	0	0	0	9.501149	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_secondary_conductor,OH,open_wire	28.6261	0	0	0	0	-7.99944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	7.999437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_secondary_conductor,UG,open_wire	5.9214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_switch,Overhead,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_switch,Underground,not_submersible	6	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_transformer,OH,not_submersible,csp	14	-14	0	0	-10.0878	-3.91224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_transformer,OH,not_submersible,non_csp	265	14	0	0	-190.947	3.912238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_transformer,UG,not_submersible,non_csp	29	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X31	C-X31	distribution_transformer,UG,submersible,non_csp	0	0	0	0	201.0347	0	0	0	0	0	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X32	C-X32	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X32	C-X32	distribution_primary_conductor,AL,upgraded,branch,UG	0.0071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X32	C-X32	distribution_primary_conductor,CU,not_upgraded,backbone,UG	1.0462	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X32	C-X32	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X32	C-X32	distribution_secondary_conductor,UG,open_wire	0.0061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X32	C-X32	distribution_switch,Underground,not_submersible	5	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X32	C-X32	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X32	C-X32	distribution_transformer,UG,not_submersible,non_csp	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X32	C-X32	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.84695	-0.15305	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_fuse,Overhead,3,branch,first_stage	6	0	0	0	-5.08173	-0.91827	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_fuse,Riser,3,backbone,first_stage	6	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_fuse,Riser,3,branch,first_stage	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.846954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	5.081726	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	7	0	0	0	-5.92868	-1.07132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	42	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	143	0	0	0	-121.114	5.203552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.84695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	27	0	0	0	-22.8678	-4.13223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.0964	-0.0964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.3142	0	0	0	-0.26611	-0.04809	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_primary_conductor,AL,upgraded,backbone,OH	0.4526	0.0964	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_primary_conductor,AL,upgraded,backbone,UC	0.5327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_primary_conductor,AL,upgraded,branch,OH	1.2082	0	0	0	-1.02329	0.048087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_primary_conductor,AL,upgraded,branch,UG	0.8921	0	0	0	1.289403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_recloser,trip_saver,branch	0	0	0	0	0	1.07132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_secondary_conductor,OH,open_wire	2.534	0	0	0	0	-0.38782	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.387818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_secondary_conductor,UG,open_wire	1.1502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_switch,Overhead,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_switch,Riser,not_submersible	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_transformer,OH,not_submersible,non_csp	49	0	0	0	-41.5008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_transformer,UG,not_submersible,non_csp	19	0	0	0	0	0	0	0	0	0	-19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X33	C-X33	distribution_transformer,UG,submersible,non_csp	0	0	0	0	41.50076	0	0	0	0	0	19	0	0	0	0	0	0	0							

[illegible]

[illegible]

SIXTEENTH STREET 115KV:X43	C-X43	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	2.365874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SIXTEENTH STREET 115KV:X45	C-X45	distribution_switch,Overhead,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X45	C-X45	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X45	C-X45	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-4.94344	-3.05656	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X45	C-X45	distribution_transformer,OH,not_submersible,non_csp	221	8	0	0	-136.562	3.056564	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X45	C-X45	distribution_transformer,UG,not_submersible,non_csp	33	0	0	0	0	0	0	0	0	0	-33	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X45	C-X45	distribution_transformer,UG,submersible,non_csp	0	0	0	0	141.5059	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Overhead,1,backbone,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Overhead,1,branch,first_stage	20	0	0	0	-17.1856	-2.81438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Overhead,3,backbone,first_stage	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Overhead,3,branch,first_stage	8	0	0	0	-6.87425	-1.12575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Riser,1,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Riser,3,branch,first_stage	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	17.18562	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	6.874249	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	0.422157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	9	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	81	0	0	0	-69.6018	-11.3982	0	81	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	308	109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	947	0	0	0	-813.739	31.38031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.85928	-0.14072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	3	0	0	0	-2.57784	-0.42216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-3.43712	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	5	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	3	0	0	0	-2.57784	-0.42216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	100	-100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	138	0	0	0	-118.581	-19.4192	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.988	-0.988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_primary_conductor,AL,not_upgraded,branch,OH	5.9777	0	0	0	-5.13652	-0.84118	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.8279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_primary_conductor,AL,upgraded,backbone,OH	2.5315	0.988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_primary_conductor,AL,upgraded,backbone,UG	0.8988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_primary_conductor,AL,upgraded,branch,OH	2.1195	0	0	0	-1.82125	0.85353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_primary_conductor,AL,upgraded,branch,UG	1.154	0	0	0	7.033216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.3264	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0878	0	0	0	-0.07544	-0.01236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_recloser,electronic_self_healing,backbone	3	1	0	0	0	0.140719	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	0.140719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.14072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_recloser,hydraulic,branch	1	0	0	0	0	-0.14072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_recloser,trip_saver,branch	0	0	0	0	0	3.940128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_secondary_conductor,OH,open_wire	27.1196	0	0	0	0	-3.81624	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	3.816239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_secondary_conductor,UG,open_wire	5.9205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_switch,Overhead,not_submersible	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_switch,Riser,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_switch,Underground,not_submersible	5	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_transformer,OH,not_submersible,csp	8	-8	0	0	-6.87425	-1.12575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_transformer,OH,not_submersible,non_csp	208	8	0	0	-178.73	1.125751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_transformer,UG,not_submersible,non_csp	28	0	0	0	0	0	0	0	0	0	-28	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SIXTEENTH STREET 115KV:X46	C-X46	distribution_transformer,UG,submersible,non_csp	0	0	0	0	185.6047	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KENNETH 115KV:X50	C-X50	distribution_fuse,Overhead,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KENNETH 115KV:X50	C-X50	distribution_fuse,Overhead,1,branch,first_stage	56	0	0	0	-40.816	-15.184	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KENNETH 115KV:X50	C-X50	distribution_fuse,Overhead,1,branch,not_first_stage	1	0	0	0	-0.72886	-0.27114	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KENNETH 115KV:X50	C-X50	distribution_fuse,Overhead,2,backbone,first_stage	2	0	0																						

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DISSTON 115KV:X66	C-X66	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.215583	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.21558	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_recloser,trip_saver,branch	0	0	0	0	0	10.99476	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_secondary_conductor,OH,open_wire	30.6204	0	0	0	0	-6.60125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	6.601252	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_secondary_conductor,UG,open_wire	10.8516	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_switch,Overhead,not_submersible	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_transformer,OH,not_submersible,csp	21	-21	0	0	-16.4727	-4.52725	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_transformer,OH,not_submersible,non_csp	293	21	0	0	-229.834	4.527253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_transformer,UG,not_submersible,non_csp	82	0	0	0	0	0	0	0	0	0	-82	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X66	C-X66	distribution_transformer,UG,submersible,non_csp	0	0	0	0	246.3068	0	0	0	0	0	82	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Overhead,1,backbone,first_stage	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Overhead,1,branch,first_stage	47	0	0	0	-33.2388	-13.7612	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Overhead,2,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Overhead,2,branch,first_stage	3	0	0	0	-2.12163	-0.87837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Overhead,3,backbone,first_stage	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Overhead,3,branch,first_stage	8	0	0	0	-5.65767	-2.34233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Riser,1,backbone,first_stage	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Riser,1,branch,first_stage	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Riser,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Riser,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	33.23882	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	2.121627	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	5.657672	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,backbone	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,2_or_greater,Concrete,accessible,not_deteriorated,branch	0	0	0	0	0	3.513492	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	14	-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	84	0	0	0	-59.4056	-24.5944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	178	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1068	0	0	0	-755.299	38.06283	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-2.82884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	12	0	0	0	-8.48651	-3.51349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.70721	-0.29279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	29	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	45	0	0	0	-31.8244	-13.1756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.3922	-1.3922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.9703	0	0	0	-3.51504	-1.45526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.6058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_primary_conductor,AL,upgraded,backbone,OH	2.0535	1.3922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2484	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_primary_conductor,AL,upgraded,branch,OH	8.2209	0	0	0	-5.81389	1.455259	0	209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_primary_conductor,AL,upgraded,branch,UG	1.3186	0	0	0	9.328936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_recloser,electronic_self_healing,backbone	0	1	0	0	0	0.292791	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.29279	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_recloser,trip_saver,branch	0	0	0	0	0	16.98188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_secondary_conductor,OH,open_wire	31.0006	0	0	0	0	-9.0767	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	9.076696	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_secondary_conductor,UG,open_wire	2.3818	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_switch,Overhead,not_submersible	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_switch,Riser,not_submersible	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_transformer,OH,not_submersible,csp	15	-15	0	0	-10.6081	-4.39186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_transformer,OH,not_submersible,non_csp	285	15	0	0	-201.555	4.391865	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_transformer,UG,not_submersible,non_csp	32	0	0	0	0	0	0	0	0	0	-32	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON 115KV:X67	C-X67	distribution_transformer,UG,submersible,non_csp	0	0	0	0	212.1627	0	0	0	0	0	32	0	0	0										

VINOY 115KV:X70	C-X70	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_pole,less_than_2,Concrete,accessible,not_deteriorated,branch	1	0	0	0	-0.78165	-0.21835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	32	-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	70	0	0	0	-54.7154	-15.2846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_pole,less_than_2,Wood,not_accessible,not_deteriorated,branch	1	0	0	0	-0.78165	-0.21835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.482	-1.482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_primary_conductor,AL,not_upgraded,branch,OH	6.3552	0	0	0	-4.96754	-1.38766	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_primary_conductor,AL,not_upgraded,branch,UC	0.812	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_primary_conductor,AL,upgraded,backbone,OH	1.5886	1.482	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_primary_conductor,AL,upgraded,backbone,UC	1.7828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_primary_conductor,AL,upgraded,branch,OH	3.0566	0	0	0	-2.38919	1.389105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_primary_conductor,AL,upgraded,branch,UG	1.2696	0	0	0	7.361884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_primary_conductor,CU,not_upgraded,branch,OH	0.0066	0	0	0	-0.00516	-0.00144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_recloser,electronic_self_healing,backbone	1	13	0	0	0	2.838561	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	1.965158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_recloser,hydraulic,backbone	13	-13	0	0	0	-2.83856	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_recloser,hydraulic,branch	9	0	0	0	0	-1.96516	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_recloser,trip_saver,branch	0	0	0	0	0	6.113824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_secondary_conductor,OH,open_wire	18.8703	0	0	0	0	-4.12035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	4.120346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_secondary_conductor,UG,open_wire	6.5018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_switch,Overhead,not_submersible	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_switch,Riser,not_submersible	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_transformer,OH,not_submersible,csp	11	-11	0	0	-8.59814	-2.40186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_transformer,OH,not_submersible,non_csp	280	11	0	0	-218.862	2.40186	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_transformer,UG,not_submersible,non_csp	29	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X70	C-X70	distribution_transformer,UG,submersible,non_csp	0	0	0	0	227.4599	0	0	0	0	0	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.80556	-0.19444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Overhead,2,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Overhead,2,branch,first_stage	1	0	0	0	-0.80556	-0.19444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Overhead,3,backbone,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.80556	-0.19444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Riser,1,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Riser,3,backbone,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Riser,3,branch,first_stage	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.805557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	0.805557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.805557	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	3	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	32	0	0	0	-25.7778	-6.22218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	159	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	395	0	0	0	-318.195	18.86097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	2	0	0	0	-1.61111	-0.38889	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,2_or_greater,Wood,not_accessible,deteriorated,branch	1	0	0	0	-0.80556	-0.19444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	3	0	0	0	-2.41667	0.194443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,less_than_2,Wood,accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,less_than_2,Wood,accessible,deteriorated,branch	1	0	0	0	-0.80556	-0.19444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	43	-43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	62	0	0	0	-49.9445	-12.0555	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_primary_conductor,AL,not_upgraded,backbone,OH	0.6606	-0.6606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_primary_conductor,AL,not_upgraded,branch,OH	2.1697	0	0	0	-1.74782	-0.42188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_primary_conductor,AL,upgraded,backbone,OH	1.8124	0.6606	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_primary_conductor,AL,upgraded,backbone,UC	0.5073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_primary_conductor,AL,upgraded,branch,OH	1.0688	0	0	0	-0.86098	0.429641	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X71	C-X71	distribution_primary_conductor,AL,upgraded,branch,UG	0.7066	0	0	0	2.640938	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</				

VINOY 115KV:X72	C-X72	distribution_fuse,Overhead,2,branch,first_stage	10	0	0	0	-6.4422	-3.5578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X72	C-X72	distribution_fuse,Overhead,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_fuse,Overhead,3,branch,first_stage	5	0	0	0	-3.2211	-1.7789	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_fuse,Riser,1,branch,first_stage	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_fuse,Riser,2,branch,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_fuse,Riser,3,branch,first_stage	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	18.68237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_fuse,Underground,2,branch,first_stage	0	0	0	0	6.442196	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	3.221098	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	4	-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	58	0	0	0	-37.3647	-20.6353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	209	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	1057	0	0	0	-680.94	54.07862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.64422	-0.35578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	9	0	0	0	-5.79798	-3.20202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,backbone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	5	0	0	0	-3.2211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	73	-73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	84	0	0	0	-54.1144	-29.8856	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_primary_conductor,AL,not_upgraded,backbone,OH	2.4603	-2.4603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_primary_conductor,AL,not_upgraded,branch,OH	4.0935	0	0	0	-2.63711	-1.45639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_primary_conductor,AL,upgraded,backbone,OH	2.2675	2.4603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_primary_conductor,AL,upgraded,backbone,UG	0.7967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_primary_conductor,AL,upgraded,branch,OH	6.2907	0	0	0	-4.05259	1.456387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_primary_conductor,AL,upgraded,branch,UG	0.7359	0	0	0	6.689705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.0038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_recloser,electronic_self_healing,backbone	2	11	0	0	0	3.913585	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	11.02919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_recloser,electronic,branch	1	0	0	0	0	-0.35578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_recloser,hydraulic,backbone	11	-11	0	0	0	-3.91358	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_recloser,hydraulic,branch	30	0	0	0	0	-10.6734	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_recloser,trip_saver,branch	0	0	0	0	0	15.65434	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_secondary_conductor,OH,open_wire	27.0288	0	0	0	0	-9.61632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	9.616318	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_secondary_conductor,UG,open_wire	2.9502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_switch,Overhead,not_submersible	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_switch,Riser,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_switch,Underground,not_submersible	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_transformer,OH,not_submersible,csp	19	-19	0	0	-12.2402	-6.75983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_transformer,OH,not_submersible,non_csp	298	19	0	0	-191.977	6.759828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_transformer,UG,not_submersible,non_csp	15	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X72	C-X72	distribution_transformer,UG,submersible,non_csp	0	0	0	0	204.2176	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X73	C-X73	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X73	C-X73	distribution_primary_conductor,CU,not_upgraded,backbone,UG	1.3864	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X73	C-X73	distribution_switch,Underground,not_submersible	1	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X73	C-X73	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_fuse,Underground,3,backbone,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_primary_conductor,AL,not_upgraded,branch,UG	0.0038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_primary_conductor,AL,upgraded,backbone,UG	0.5658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_primary_conductor,AL,upgraded,branch,UG	0.8906	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.8614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_primary_conductor,CU,upgraded,backbone,UG	0.0495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_primary_conductor,CU,upgraded,branch,UG	0.0188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_secondary_conductor,UG,open_wire	0.0104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_switch,Underground,not_submersible	11	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_transformer,UG,not_submersible,non_csp	7	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X74	C-X74	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X75	C-X75	distribution_fuse,Underground,3,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X75	C-X75	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0638	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X75	C-X75	distribution_primary_conductor,AL,upgraded,backbone,UG	0.6369	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X75	C-X75	distribution_primary_conductor,AL,upgraded,branch,UG	0.0939	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X75	C-X75	distribution_primary_conductor,CU,not_upgraded,backbone,UG	1.4182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X75	C-X75	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
VINOY 115KV:X75	C-X75	distribution_switch,Underground,not_submersible	12	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0	0	
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VINOY 115KV:X76	C-X76	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	40	0	0	0	0	-40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2378	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_primary_conductor,AL,upgraded,branch,UG	1.6466	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.8854	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_secondary_conductor,OH,open_wire	0.3411	0	0	0	0	-0.3411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.3411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_secondary_conductor,UG,open_wire	4.024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_switch,Underground,not_submersible	27	0	0	0	0	0	0	0	0	0	-27	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_transformer,UG,not_submersible,non_csp	14	0	0	0	0	0	0	0	0	0	-14	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X76	C-X76	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	7	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	7	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_primary_conductor,AL,upgraded,backbone,UG	0.1805	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_primary_conductor,AL,upgraded,branch,UG	1.0887	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_primary_conductor,CU,not_upgraded,backbone,UG	0.9506	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_primary_conductor,CU,upgraded,branch,UG	0.041	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_secondary_conductor,OH,open_wire	0.0984	0	0	0	0	-0.0984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_secondary_conductor,OH,triplex	0	0	0	0	0	0.0984	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_secondary_conductor,UG,open_wire	1.6308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_switch,Underground,not_submersible	7	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_switch,Underground,submersible	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_transformer,UG,not_submersible,non_csp	9	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X77	C-X77	distribution_transformer,UG,submersible,non_csp	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Overhead,1,branch,first_stage	1	0	0	0	-0.67025	-0.32975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Overhead,3,backbone,first_stage	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Overhead,3,branch,first_stage	1	0	0	0	-0.67025	-0.32975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Riser,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Riser,1,branch,first_stage	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Riser,3,backbone,first_stage	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Riser,3,branch,first_stage	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Underground,1,backbone,first_stage	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Underground,1,branch,first_stage	0	0	0	0	0.670248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Underground,3,backbone,first_stage	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_fuse,Underground,3,branch,first_stage	0	0	0	0	0.670248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,2_or_greater,Steel,accessible,not_deteriorated,branch	0	0	0	0	0	0.329752	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,2_or_greater,Wood,accessible,deteriorated,backbone	10	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,2_or_greater,Wood,accessible,deteriorated,branch	45	0	0	0	-30.1612	-14.8388	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,backbone	134	93	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,2_or_greater,Wood,accessible,not_deteriorated,branch	523	0	0	0	-350.54	57.70661	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,2_or_greater,Wood,backlot_accessible,deteriorated,branch	1	0	0	0	-0.67025	-0.32975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,backbone	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,2_or_greater,Wood,backlot_accessible,not_deteriorated,branch	6	0	0	0	-4.02149	-1.97851	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,2_or_greater,Wood,not_accessible,not_deteriorated,branch	4	0	0	0	-2.68099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,less_than_2,Steel,accessible,not_deteriorated,branch	1	0	0	0	-0.67025	-0.32975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,backbone	82	-82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_pole,less_than_2,Wood,accessible,not_deteriorated,branch	123	0	0	0	-82.4405	-40.5595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_primary_conductor,AL,not_upgraded,backbone,OH	1.1021	-1.1021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_primary_conductor,AL,not_upgraded,backbone,UG	0.0021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_primary_conductor,AL,not_upgraded,branch,OH	0.4558	0	0	0	-0.3055	-0.1503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_primary_conductor,AL,not_upgraded,branch,UG	1.4958	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_primary_conductor,AL,upgraded,backbone,OH	0.8384	1.1021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_primary_conductor,AL,upgraded,backbone,UG	0.2916	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_primary_conductor,AL,upgraded,branch,OH	6.0969	0	0	0	-4.08643	0.150301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_primary_conductor,AL,upgraded,branch,UG	2.6568	0	0	0	4.391934	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_recloser,electronic_self_healing,backbone	0	21	0	0	0	6.924793	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_recloser,electronic_self_healing,branch	0	0	0	0	0	2.638016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_recloser,electronic,backbone	1	-1	0	0	0	-0.32975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VINOY 115KV:X78	C-X78	distribution_recloser,hydraulic,backbone	20	-20	0	0	0																			

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N-UCF NORTH 69KV	S-0008	distribution_recloser,electronic_self_healing,backbone
N-UCF NORTH 69KV	S-0008	substation_breaker,gas,high_v
N-UCF NORTH 69KV	S-0008	substation_breaker,other,low_v
N-UCF NORTH 69KV	S-0008	substation_relay,not_electromechanical
N-UCF NORTH 69KV	S-0008	substation,flood_mitigation_applied,non_radia
N-UCF NORTH 69KV	S-0008	substation,flood_mitigation_not_applied,non_radia
N-BAYBORO 115KV	S-0010	distribution_recloser,electronic_self_healing,backbone
N-BAYBORO 115KV	S-0010	substation_breaker,gas,high_v
N-BAYBORO 115KV	S-0010	substation_breaker,gas,low_v
N-BAYBORO 115KV	S-0010	substation_breaker,oil,high_v
N-BAYBORO 115KV	S-0010	substation_breaker,other,low_v
N-BAYBORO 115KV	S-0010	substation_relay,electromechanical
N-BAYBORO 115KV	S-0010	substation_relay,not_electromechanical
N-BAYBORO 115KV	S-0010	substation,flood_mitigation_applied,non_radia
N-BAYBORO 115KV	S-0010	substation,flood_mitigation_not_applied,non_radia
N-SIXTEENTH STREET 115KV	S-0011	distribution_recloser,electronic_self_healing,backbone
N-SIXTEENTH STREET 115KV	S-0011	substation_breaker,gas,high_v
N-SIXTEENTH STREET 115KV	S-0011	substation_breaker,oil,high_v
N-SIXTEENTH STREET 115KV	S-0011	substation_breaker,other,low_v
N-SIXTEENTH STREET 115KV	S-0011	substation_relay,electromechanical
N-SIXTEENTH STREET 115KV	S-0011	substation_relay,not_electromechanical
N-SIXTEENTH STREET 115KV	S-0011	substation,flood_mitigation_applied,non_radia
N-SIXTEENTH STREET 115KV	S-0011	substation,flood_mitigation_not_applied,non_radia
N-FIFTY-FIRST STREET 230KV	S-0012	distribution_recloser,electronic_self_healing,backbone
N-FIFTY-FIRST STREET 230KV	S-0012	substation_breaker,gas,high_v
N-FIFTY-FIRST STREET 230KV	S-0012	substation_breaker,gas,low_v
N-FIFTY-FIRST STREET 230KV	S-0012	substation_breaker,other,low_v
N-FIFTY-FIRST STREET 230KV	S-0012	substation_relay,not_electromechanical
N-FIFTY-FIRST STREET 230KV	S-0012	substation,flood_mitigation_applied,non_radia
N-FIFTY-FIRST STREET 230KV	S-0012	substation,flood_mitigation_not_applied,non_radia
N-OAKHURST 69KV	S-0013	distribution_recloser,electronic_self_healing,backbone
N-OAKHURST 69KV	S-0013	substation_breaker,gas,high_v
N-OAKHURST 69KV	S-0013	substation_breaker,other,low_v
N-OAKHURST 69KV	S-0013	substation_relay,electromechanical
N-OAKHURST 69KV	S-0013	substation_relay,not_electromechanical
N-OAKHURST 69KV	S-0013	substation,flood_mitigation_applied,non_radia
N-OAKHURST 69KV	S-0013	substation,flood_mitigation_not_applied,non_radia
N-FORTIETH STREET 230KV	S-0014	distribution_recloser,electronic_self_healing,backbone
N-FORTIETH STREET 230KV	S-0014	substation_breaker,gas,high_v
N-FORTIETH STREET 230KV	S-0014	substation_breaker,other,low_v
N-FORTIETH STREET 230KV	S-0014	substation_relay,electromechanical
N-FORTIETH STREET 230KV	S-0014	substation_relay,not_electromechanical
N-FORTIETH STREET 230KV	S-0014	substation,flood_mitigation_applied,non_radia
N-FORTIETH STREET 230KV	S-0014	substation,flood_mitigation_not_applied,non_radia
N-DISSTON 115KV	S-0015	distribution_recloser,electronic_self_healing,backbone
N-DISSTON 115KV	S-0015	substation_breaker,gas,high_v
N-DISSTON 115KV	S-0015	substation_breaker,gas,low_v
N-DISSTON 115KV	S-0015	substation_breaker,oil,low_v
N-DISSTON 115KV	S-0015	substation_breaker,other,low_v
N-DISSTON 115KV	S-0015	substation_relay,not_electromechanical
N-DISSTON 115KV	S-0015	substation,flood_mitigation_applied,non_radia
N-DISSTON 115KV	S-0015	substation,flood_mitigation_not_applied,non_radia
N-TARPON SPRINGS 115KV	S-0019	distribution_recloser,electronic_self_healing,backbone
N-TARPON SPRINGS 115KV	S-0019	substation_breaker,gas,high_v
N-TARPON SPRINGS 115KV	S-0019	substation_breaker,gas,low_v
N-TARPON SPRINGS 115KV	S-0019	substation_breaker,oil,high_v
N-TARPON SPRINGS 115KV	S-0019	substation_breaker,oil,low_v
N-TARPON SPRINGS 115KV	S-0019	substation_breaker,other,low_v
N-TARPON SPRINGS 115KV	S-0019	substation_relay,electromechanical
N-TARPON SPRINGS 115KV	S-0019	substation_relay,not_electromechanical
N-TARPON SPRINGS 115KV	S-0019	substation,flood_mitigation_applied,non_radia
N-TARPON SPRINGS 115KV	S-0019	substation,flood_mitigation_not_applied,non_radia
N-GREENVILLE SWITCHING STA	S-0020	distribution_recloser,electronic_self_healing,backbone
N-GREENVILLE SWITCHING STA	S-0020	substation,flood_mitigation_applied,non_radia
N-GREENVILLE SWITCHING STA	S-0020	substation,flood_mitigation_not_applied,non_radia
N-ZEPHYRHILLS 69KV	S-0021	distribution_recloser,electronic_self_healing,backbone
N-ZEPHYRHILLS 69KV	S-0021	substation_breaker,gas,high_v
N-ZEPHYRHILLS 69KV	S-0021	substation_breaker,other,low_v
N-ZEPHYRHILLS 69KV	S-0021	substation_relay,electromechanical
N-ZEPHYRHILLS 69KV	S-0021	substation_relay,not_electromechanical
N-ZEPHYRHILLS 69KV	S-0021	substation,flood_mitigation_applied,non_radia
N-ZEPHYRHILLS 69KV	S-0021	substation,flood_mitigation_not_applied,non_radia
N-TRILBY 69KV	S-0022	substation_breaker,gas,low_v
N-TRILBY 69KV	S-0022	substation_relay,electromechanical
N-TRILBY 69KV	S-0022	substation_relay,not_electromechanical
N-TRILBY 69KV	S-0022	substation,flood_mitigation_applied,non_radia
N-TRILBY 69KV	S-0022	substation,flood_mitigation_not_applied,non_radia
N-MAITLAND 69KV	S-0023	distribution_recloser,electronic_self_healing,backbone
N-MAITLAND 69KV	S-0023	substation_breaker,gas,high_v
N-MAITLAND 69KV	S-0023	substation_breaker,gas,low_v
N-MAITLAND 69KV	S-0023	substation_breaker,oil,high_v

N-MAITLAND 69KV	S-0023	substation_breaker,oil,low_v
N-MAITLAND 69KV	S-0023	substation_breaker,other,low_v
N-MAITLAND 69KV	S-0023	substation_relay,electromechanical
N-MAITLAND 69KV	S-0023	substation_relay,not_electromechanical
N-MAITLAND 69KV	S-0023	substation_flood_mitigation_applied,non_radia
N-MAITLAND 69KV	S-0023	substation_flood_mitigation_not_applied,non_radia
N-SOUTH BARTOW 69KV	S-0024	distribution_recloser,electronic_self_healing,backbone
N-SOUTH BARTOW 69KV	S-0024	substation_flood_mitigation_applied,radia
N-SOUTH BARTOW 69KV	S-0024	substation_flood_mitigation_not_applied,non_radia
N-SOUTH BARTOW 69KV	S-0024	substation_flood_mitigation_not_applied,radia
N-BROOKSVILLE 115KV	S-0026	distribution_recloser,electronic_self_healing,backbone
N-BROOKSVILLE 115KV	S-0026	substation_breaker,gas,high_v
N-BROOKSVILLE 115KV	S-0026	substation_breaker,oil,high_v
N-BROOKSVILLE 115KV	S-0026	substation_breaker,other,low_v
N-BROOKSVILLE 115KV	S-0026	substation_relay,electromechanical
N-BROOKSVILLE 115KV	S-0026	substation_relay,not_electromechanical
N-BROOKSVILLE 115KV	S-0026	substation_flood_mitigation_applied,radia
N-BROOKSVILLE 115KV	S-0026	substation_flood_mitigation_not_applied,non_radia
N-BROOKSVILLE 115KV	S-0026	substation_flood_mitigation_not_applied,radia
N-LISBON 69KV	S-0027	distribution_recloser,electronic_self_healing,backbone
N-LISBON 69KV	S-0027	substation_breaker,other,low_v
N-LISBON 69KV	S-0027	substation_relay,not_electromechanical
N-LISBON 69KV	S-0027	substation_flood_mitigation_applied,non_radia
N-LISBON 69KV	S-0027	substation_flood_mitigation_not_applied,non_radia
N-INVERNESS 115KV	S-0028	distribution_recloser,electronic_self_healing,backbone
N-INVERNESS 115KV	S-0028	substation_breaker,gas,high_v
N-INVERNESS 115KV	S-0028	substation_breaker,other,low_v
N-INVERNESS 115KV	S-0028	substation_relay,electromechanical
N-INVERNESS 115KV	S-0028	substation_relay,not_electromechanical
N-INVERNESS 115KV	S-0028	substation_flood_mitigation_applied,non_radia
N-INVERNESS 115KV	S-0028	substation_flood_mitigation_not_applied,non_radia
N-MAXIMO 115KV	S-0029	distribution_recloser,electronic_self_healing,backbone
N-MAXIMO 115KV	S-0029	substation_breaker,gas,high_v
N-MAXIMO 115KV	S-0029	substation_breaker,gas,low_v
N-MAXIMO 115KV	S-0029	substation_breaker,oil,high_v
N-MAXIMO 115KV	S-0029	substation_breaker,oil,low_v
N-MAXIMO 115KV	S-0029	substation_breaker,other,low_v
N-MAXIMO 115KV	S-0029	substation_relay,electromechanical
N-MAXIMO 115KV	S-0029	substation_relay,not_electromechanical
N-MAXIMO 115KV	S-0029	substation_flood_mitigation_applied,radia
N-MAXIMO 115KV	S-0029	substation_flood_mitigation_not_applied,non_radia
N-MAXIMO 115KV	S-0029	substation_flood_mitigation_not_applied,radia
N-DESOTO CITY 69KV	S-0031	distribution_recloser,electronic_self_healing,backbone
N-DESOTO CITY 69KV	S-0031	substation_breaker,gas,high_v
N-DESOTO CITY 69KV	S-0031	substation_breaker,oil,high_v
N-DESOTO CITY 69KV	S-0031	substation_breaker,other,low_v
N-DESOTO CITY 69KV	S-0031	substation_relay,not_electromechanical
N-DESOTO CITY 69KV	S-0031	substation_flood_mitigation_applied,non_radia
N-DESOTO CITY 69KV	S-0031	substation_flood_mitigation_not_applied,non_radia
N-CRYSTAL RIVER NORTH 115K	S-0032	distribution_recloser,electronic_self_healing,backbone
N-CRYSTAL RIVER NORTH 115K	S-0032	substation_breaker,other,low_v
N-CRYSTAL RIVER NORTH 115K	S-0032	substation_relay,electromechanical
N-CRYSTAL RIVER NORTH 115K	S-0032	substation_relay,not_electromechanical
N-CRYSTAL RIVER NORTH 115K	S-0032	substation_flood_mitigation_applied,non_radia
N-CRYSTAL RIVER NORTH 115K	S-0032	substation_flood_mitigation_not_applied,non_radia
N-SILVER SPRINGS 230KV	S-0034	distribution_recloser,electronic_self_healing,backbone
N-SILVER SPRINGS 230KV	S-0034	substation_breaker,gas,high_v
N-SILVER SPRINGS 230KV	S-0034	substation_breaker,oil,high_v
N-SILVER SPRINGS 230KV	S-0034	substation_breaker,other,low_v
N-SILVER SPRINGS 230KV	S-0034	substation_relay,electromechanical
N-SILVER SPRINGS 230KV	S-0034	substation_relay,not_electromechanical
N-SILVER SPRINGS 230KV	S-0034	substation_flood_mitigation_applied,non_radia
N-SILVER SPRINGS 230KV	S-0034	substation_flood_mitigation_not_applied,non_radia
N-DUNNELLON TOWN 69KV	S-0035	distribution_recloser,electronic_self_healing,backbone
N-DUNNELLON TOWN 69KV	S-0035	substation_breaker,gas,high_v
N-DUNNELLON TOWN 69KV	S-0035	substation_breaker,other,low_v
N-DUNNELLON TOWN 69KV	S-0035	substation_relay,electromechanical
N-DUNNELLON TOWN 69KV	S-0035	substation_relay,not_electromechanical
N-DUNNELLON TOWN 69KV	S-0035	substation_flood_mitigation_applied,radia
N-DUNNELLON TOWN 69KV	S-0035	substation_flood_mitigation_not_applied,non_radia
N-DUNNELLON TOWN 69KV	S-0035	substation_flood_mitigation_not_applied,radia
N-INGLIS 115KV	S-0037	distribution_recloser,electronic_self_healing,backbone
N-INGLIS 115KV	S-0037	substation_breaker,gas,high_v
N-INGLIS 115KV	S-0037	substation_breaker,other,low_v
N-INGLIS 115KV	S-0037	substation_relay,electromechanical
N-INGLIS 115KV	S-0037	substation_relay,not_electromechanical
N-INGLIS 115KV	S-0037	substation_flood_mitigation_applied,non_radia
N-INGLIS 115KV	S-0037	substation_flood_mitigation_not_applied,non_radia
N-RIVER JUNCTION (CHATTAHC	S-0038	substation_breaker,gas,high_v
N-RIVER JUNCTION (CHATTAHC	S-0038	substation_breaker,other,low_v
N-RIVER JUNCTION (CHATTAHC	S-0038	substation_relay,not_electromechanical

N-RIVER JUNCTION (CHATTACHS	S-0038	substation,flood_mitigation_applied,non_radia
N-RIVER JUNCTION (CHATTACHS	S-0038	substation,flood_mitigation_not_applied,non_radia
N-GROVELAND 69KV	S-0041	distribution_recloser,electronic_self_healing,backbone
N-GROVELAND 69KV	S-0041	substation_breaker,gas,high_v
N-GROVELAND 69KV	S-0041	substation_breaker,other,low_v
N-GROVELAND 69KV	S-0041	substation_relay,not_electromechanical
N-GROVELAND 69KV	S-0041	substation,flood_mitigation_applied,non_radia
N-GROVELAND 69KV	S-0041	substation,flood_mitigation_not_applied,non_radia
N-PERRY 230KV	S-0042	distribution_recloser,electronic_self_healing,backbone
N-PERRY 230KV	S-0042	substation_breaker,gas,high_v
N-PERRY 230KV	S-0042	substation_breaker,gas,low_v
N-PERRY 230KV	S-0042	substation_breaker,oil,high_v
N-PERRY 230KV	S-0042	substation_breaker,oil,low_v
N-PERRY 230KV	S-0042	substation_breaker,other,low_v
N-PERRY 230KV	S-0042	substation_relay,electromechanical
N-PERRY 230KV	S-0042	substation_relay,not_electromechanical
N-PERRY 230KV	S-0042	substation,flood_mitigation_applied,radia
N-PERRY 230KV	S-0042	substation,flood_mitigation_not_applied,non_radia
N-PERRY 230KV	S-0042	substation,flood_mitigation_not_applied,radia
N-COLEMAN 69KV	S-0043	distribution_recloser,electronic_self_healing,backbone
N-COLEMAN 69KV	S-0043	substation_breaker,gas,high_v
N-COLEMAN 69KV	S-0043	substation_breaker,other,low_v
N-COLEMAN 69KV	S-0043	substation_relay,electromechanical
N-COLEMAN 69KV	S-0043	substation_relay,not_electromechanical
N-COLEMAN 69KV	S-0043	substation,flood_mitigation_applied,non_radia
N-COLEMAN 69KV	S-0043	substation,flood_mitigation_not_applied,non_radia
N-LADY LAKE 69KV	S-0044	distribution_recloser,electronic_self_healing,backbone
N-LADY LAKE 69KV	S-0044	substation_breaker,other,low_v
N-LADY LAKE 69KV	S-0044	substation_relay,not_electromechanical
N-LADY LAKE 69KV	S-0044	substation,flood_mitigation_applied,non_radia
N-LADY LAKE 69KV	S-0044	substation,flood_mitigation_not_applied,non_radia
N-LEESBURG 69KV	S-0045	distribution_recloser,electronic_self_healing,backbone
N-LEESBURG 69KV	S-0045	substation_breaker,gas,high_v
N-LEESBURG 69KV	S-0045	substation_relay,not_electromechanical
N-LEESBURG 69KV	S-0045	substation,flood_mitigation_applied,non_radia
N-LEESBURG 69KV	S-0045	substation,flood_mitigation_not_applied,non_radia
N-DELTONA 115KV	S-0047	distribution_recloser,electronic_self_healing,backbone
N-DELTONA 115KV	S-0047	substation_breaker,gas,high_v
N-DELTONA 115KV	S-0047	substation_breaker,gas,low_v
N-DELTONA 115KV	S-0047	substation_breaker,other,low_v
N-DELTONA 115KV	S-0047	substation_relay,electromechanical
N-DELTONA 115KV	S-0047	substation_relay,not_electromechanical
N-DELTONA 115KV	S-0047	substation,flood_mitigation_applied,non_radia
N-DELTONA 115KV	S-0047	substation,flood_mitigation_not_applied,non_radia
N-LAKE WEIR 69KV	S-0048	distribution_recloser,electronic_self_healing,backbone
N-LAKE WEIR 69KV	S-0048	substation_breaker,gas,high_v
N-LAKE WEIR 69KV	S-0048	substation_breaker,other,low_v
N-LAKE WEIR 69KV	S-0048	substation_relay,not_electromechanical
N-LAKE WEIR 69KV	S-0048	substation,flood_mitigation_applied,radia
N-LAKE WEIR 69KV	S-0048	substation,flood_mitigation_not_applied,non_radia
N-LAKE WEIR 69KV	S-0048	substation,flood_mitigation_not_applied,radia
N-REEDY LAKE 69KV	S-0049	distribution_recloser,electronic_self_healing,backbone
N-REEDY LAKE 69KV	S-0049	substation_breaker,gas,high_v
N-REEDY LAKE 69KV	S-0049	substation_breaker,other,low_v
N-REEDY LAKE 69KV	S-0049	substation_relay,not_electromechanical
N-REEDY LAKE 69KV	S-0049	substation,flood_mitigation_applied,non_radia
N-REEDY LAKE 69KV	S-0049	substation,flood_mitigation_not_applied,non_radia
N-BAYVIEW 115KV	S-0050	distribution_recloser,electronic_self_healing,backbone
N-BAYVIEW 115KV	S-0050	substation_breaker,gas,high_v
N-BAYVIEW 115KV	S-0050	substation_breaker,other,low_v
N-BAYVIEW 115KV	S-0050	substation_relay,electromechanical
N-BAYVIEW 115KV	S-0050	substation_relay,not_electromechanical
N-BAYVIEW 115KV	S-0050	substation,flood_mitigation_applied,non_radia
N-BAYVIEW 115KV	S-0050	substation,flood_mitigation_not_applied,non_radia
N-SEMINOLE 230KV	S-0051	distribution_recloser,electronic_self_healing,backbone
N-SEMINOLE 230KV	S-0051	substation_breaker,gas,high_v
N-SEMINOLE 230KV	S-0051	substation_breaker,oil,high_v
N-SEMINOLE 230KV	S-0051	substation_breaker,other,low_v
N-SEMINOLE 230KV	S-0051	substation_relay,electromechanical
N-SEMINOLE 230KV	S-0051	substation_relay,not_electromechanical
N-SEMINOLE 230KV	S-0051	substation,flood_mitigation_applied,non_radia
N-SEMINOLE 230KV	S-0051	substation,flood_mitigation_not_applied,non_radia
N-MARTIN 69KV	S-0052	distribution_recloser,electronic_self_healing,backbone
N-MARTIN 69KV	S-0052	substation_breaker,other,low_v
N-MARTIN 69KV	S-0052	substation_relay,electromechanical
N-MARTIN 69KV	S-0052	substation_relay,not_electromechanical
N-MARTIN 69KV	S-0052	substation,flood_mitigation_applied,radia
N-MARTIN 69KV	S-0052	substation,flood_mitigation_not_applied,non_radia
N-MARTIN 69KV	S-0052	substation,flood_mitigation_not_applied,radia
N-APALACHICOLA 69KV	S-0053	distribution_recloser,electronic_self_healing,backbone
N-APALACHICOLA 69KV	S-0053	substation_breaker,gas,high_v

N-APALACHICOLA 69KV	S-0053	substation_breaker,other,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-APALACHICOLA 69KV	S-0053	substation_relay,not_electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-APALACHICOLA 69KV	S-0053	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-APALACHICOLA 69KV	S-0053	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-SILVER SPRINGS SHORES 69K S-0054	distribution_recloser,electronic_self_healing,backbone		0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SILVER SPRINGS SHORES 69K S-0054	substation_breaker,gas,high_v		2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-SILVER SPRINGS SHORES 69K S-0054	substation_breaker,gas,low_v		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-SILVER SPRINGS SHORES 69K S-0054	substation_breaker,oil,high_v		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-SILVER SPRINGS SHORES 69K S-0054	substation_breaker,oil,low_v		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-SILVER SPRINGS SHORES 69K S-0054	substation_breaker,other,low_v		5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SILVER SPRINGS SHORES 69K S-0054	substation_relay,not_electromechanical		11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SILVER SPRINGS SHORES 69K S-0054	substation_flood_mitigation_applied,non_radia		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-SILVER SPRINGS SHORES 69K S-0054	substation_flood_mitigation_not_applied,non_radia		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-BELLEAIR 69KV	S-0055	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-BELLEAIR 69KV	S-0055	substation_breaker,gas,high_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-BELLEAIR 69KV	S-0055	substation_breaker,other,low_v	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-BELLEAIR 69KV	S-0055	substation_relay,not_electromechanical	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-BELLEAIR 69KV	S-0055	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-BELLEAIR 69KV	S-0055	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-CENTRAL PLAZA 115KV	S-0057	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CENTRAL PLAZA 115KV	S-0057	substation_breaker,gas,high_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CENTRAL PLAZA 115KV	S-0057	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-CENTRAL PLAZA 115KV	S-0057	substation_breaker,oil,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-CENTRAL PLAZA 115KV	S-0057	substation_breaker,other,low_v	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CENTRAL PLAZA 115KV	S-0057	substation_relay,electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-CENTRAL PLAZA 115KV	S-0057	substation_relay,not_electromechanical	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-CENTRAL PLAZA 115KV	S-0057	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-CENTRAL PLAZA 115KV	S-0057	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-REDDICK 69KV	S-0058	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-REDDICK 69KV	S-0058	substation_breaker,gas,high_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-REDDICK 69KV	S-0058	substation_breaker,other,low_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-REDDICK 69KV	S-0058	substation_relay,not_electromechanical	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-REDDICK 69KV	S-0058	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-REDDICK 69KV	S-0058	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-DUNEDIN 69KV	S-0059	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DUNEDIN 69KV	S-0059	substation_breaker,gas,high_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DUNEDIN 69KV	S-0059	substation_breaker,gas,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DUNEDIN 69KV	S-0059	substation_breaker,other,low_v	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DUNEDIN 69KV	S-0059	substation_relay,not_electromechanical	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DUNEDIN 69KV	S-0059	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-DUNEDIN 69KV	S-0059	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-HANSON 115KV	S-0060	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HANSON 115KV	S-0060	substation_breaker,gas,high_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HANSON 115KV	S-0060	substation_relay,not_electromechanical	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HANSON 115KV	S-0060	substation_flood_mitigation_applied,radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-HANSON 115KV	S-0060	substation_flood_mitigation_not_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-HANSON 115KV	S-0060	substation_flood_mitigation_not_applied,radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	0	0	0
N-GAINESVILLE 69KV	S-0062	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GAINESVILLE 69KV	S-0062	substation_breaker,gas,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GAINESVILLE 69KV	S-0062	substation_breaker,other,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GAINESVILLE 69KV	S-0062	substation_relay,electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-GAINESVILLE 69KV	S-0062	substation_relay,not_electromechanical	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-GAINESVILLE 69KV	S-0062	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-GAINESVILLE 69KV	S-0062	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-MADISON 115KV	S-0063	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-MADISON 115KV	S-0063	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-MADISON 115KV	S-0063	substation_breaker,other,low_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-MADISON 115KV	S-0063	substation_relay,not_electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-MADISON 115KV	S-0063	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-MADISON 115KV	S-0063	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-PIEDMONT 230KV	S-0064	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-PIEDMONT 230KV	S-0064	substation_breaker,gas,high_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0
N-PIEDMONT 230KV	S-0064	substation_breaker,oil,high_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0
N-PIEDMONT 230KV	S-0064	substation_breaker,other,low_v	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-PIEDMONT 230KV	S-0064	substation_relay,electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0
N-PIEDMONT 230KV	S-0064	substation_relay,not_electromechanical	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0</						

[illegible]

N-FLORIDA ROCK 69KV	S-0080	substation_breaker,gas,low_v
N-FLORIDA ROCK 69KV	S-0080	substation_breaker,oil,low_v
N-FLORIDA ROCK 69KV	S-0080	substation_relay,electromechanical
N-FLORIDA ROCK 69KV	S-0080	substation_relay,not_electromechanical
N-FLORIDA ROCK 69KV	S-0080	substation_flood_mitigation_applied,radia
N-FLORIDA ROCK 69KV	S-0080	substation_flood_mitigation_not_applied,non_radia
N-FLORIDA ROCK 69KV	S-0080	substation_flood_mitigation_not_applied,radia
N-CROSS CITY 69KV	S-0081	distribution_recloser,electronic_self_healing,backbone
N-CROSS CITY 69KV	S-0081	substation_breaker,gas,high_v
N-CROSS CITY 69KV	S-0081	substation_breaker,other,low_v
N-CROSS CITY 69KV	S-0081	substation_relay,electromechanical
N-CROSS CITY 69KV	S-0081	substation_relay,not_electromechanical
N-CROSS CITY 69KV	S-0081	substation_flood_mitigation_applied,radia
N-CROSS CITY 69KV	S-0081	substation_flood_mitigation_not_applied,non_radia
N-CROSS CITY 69KV	S-0081	substation_flood_mitigation_not_applied,radia
N-CLEARWATER 69KV	S-0082	distribution_recloser,electronic_self_healing,backbone
N-CLEARWATER 69KV	S-0082	substation_flood_mitigation_applied,non_radia
N-CLEARWATER 69KV	S-0082	substation_flood_mitigation_not_applied,non_radia
N-DUNDEE 230KV	S-0083	distribution_recloser,electronic_self_healing,backbone
N-DUNDEE 230KV	S-0083	substation_breaker,gas,high_v
N-DUNDEE 230KV	S-0083	substation_breaker,oil,high_v
N-DUNDEE 230KV	S-0083	substation_breaker,other,low_v
N-DUNDEE 230KV	S-0083	substation_relay,electromechanical
N-DUNDEE 230KV	S-0083	substation_relay,not_electromechanical
N-DUNDEE 230KV	S-0083	substation_flood_mitigation_applied,non_radia
N-DUNDEE 230KV	S-0083	substation_flood_mitigation_not_applied,non_radia
N-BARBENVILLE 115KV	S-0084	distribution_recloser,electronic_self_healing,backbone
N-BARBENVILLE 115KV	S-0084	substation_breaker,gas,high_v
N-BARBENVILLE 115KV	S-0084	substation_breaker,other,low_v
N-BARBENVILLE 115KV	S-0084	substation_relay,electromechanical
N-BARBENVILLE 115KV	S-0084	substation_relay,not_electromechanical
N-BARBENVILLE 115KV	S-0084	substation_flood_mitigation_applied,non_radia
N-BARBENVILLE 115KV	S-0084	substation_flood_mitigation_not_applied,non_radia
N-CROSS BAYOU 69KV	S-0085	distribution_recloser,electronic_self_healing,backbone
N-CROSS BAYOU 69KV	S-0085	substation_breaker,gas,high_v
N-CROSS BAYOU 69KV	S-0085	substation_breaker,gas,low_v
N-CROSS BAYOU 69KV	S-0085	substation_breaker,oil,high_v
N-CROSS BAYOU 69KV	S-0085	substation_breaker,other,low_v
N-CROSS BAYOU 69KV	S-0085	substation_relay,electromechanical
N-CROSS BAYOU 69KV	S-0085	substation_relay,not_electromechanical
N-CROSS BAYOU 69KV	S-0085	substation_flood_mitigation_applied,non_radia
N-CROSS BAYOU 69KV	S-0085	substation_flood_mitigation_not_applied,non_radia
N-DAVENPORT 69KV	S-0086	distribution_recloser,electronic_self_healing,backbone
N-DAVENPORT 69KV	S-0086	substation_breaker,gas,high_v
N-DAVENPORT 69KV	S-0086	substation_breaker,other,low_v
N-DAVENPORT 69KV	S-0086	substation_relay,electromechanical
N-DAVENPORT 69KV	S-0086	substation_relay,not_electromechanical
N-DAVENPORT 69KV	S-0086	substation_flood_mitigation_applied,non_radia
N-DAVENPORT 69KV	S-0086	substation_flood_mitigation_not_applied,non_radia
N-OLDSMAR 115KV	S-0088	distribution_recloser,electronic_self_healing,backbone
N-OLDSMAR 115KV	S-0088	substation_breaker,other,low_v
N-OLDSMAR 115KV	S-0088	substation_relay,electromechanical
N-OLDSMAR 115KV	S-0088	substation_relay,not_electromechanical
N-OLDSMAR 115KV	S-0088	substation_flood_mitigation_applied,non_radia
N-OLDSMAR 115KV	S-0088	substation_flood_mitigation_not_applied,non_radia
N-WINTER GARDEN CITRUS 69I	S-0090	distribution_recloser,electronic_self_healing,backbone
N-WINTER GARDEN CITRUS 69I	S-0090	substation_breaker,other,low_v
N-WINTER GARDEN CITRUS 69I	S-0090	substation_relay,electromechanical
N-WINTER GARDEN CITRUS 69I	S-0090	substation_relay,not_electromechanical
N-WINTER GARDEN CITRUS 69I	S-0090	substation_flood_mitigation_applied,non_radia
N-WINTER GARDEN CITRUS 69I	S-0090	substation_flood_mitigation_not_applied,non_radia
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_breaker,gas,high_v
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_breaker,gas,low_v
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_breaker,oil,high_v
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_breaker,oil,low_v
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_breaker,other,low_v
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_breaker,other,NA
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_relay,electromechanical
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_relay,not_electromechanical
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_flood_mitigation_applied,non_radia
N-UNIVERSITY OF FLORIDA 69K	S-0091	substation_flood_mitigation_not_applied,non_radia
N-TALLAHASSEE 115KV	S-0092	substation_breaker,gas,high_v
N-TALLAHASSEE 115KV	S-0092	substation_breaker,oil,high_v
N-TALLAHASSEE 115KV	S-0092	substation_relay,electromechanical
N-TALLAHASSEE 115KV	S-0092	substation_relay,not_electromechanical
N-TALLAHASSEE 115KV	S-0092	substation_flood_mitigation_applied,non_radia
N-TALLAHASSEE 115KV	S-0092	substation_flood_mitigation_not_applied,non_radia
N-BARTOW PLANT 230KV	S-0093	distribution_recloser,electronic_self_healing,backbone
N-BARTOW PLANT 230KV	S-0093	substation_flood_mitigation_applied,non_radia
N-BARTOW PLANT 230KV	S-0093	substation_flood_mitigation_not_applied,non_radia
N-HIGGINS PLANT 230KV	S-0094	distribution_recloser,electronic_self_healing,backbone

[illegible]

N-HIGGINS PLANT 230KV	S-0094	substation_breaker,gas,high_v
N-HIGGINS PLANT 230KV	S-0094	substation_relay,electromechanical
N-HIGGINS PLANT 230KV	S-0094	substation_relay,not_electromechanical
N-HIGGINS PLANT 230KV	S-0094	substation_flood_mitigation_applied,non_radia
N-HIGGINS PLANT 230KV	S-0094	substation_flood_mitigation_not_applied,non_radia
N-DRIFTON 115KV	S-0095	distribution_recloser,electronic_self_healing,backbone
N-DRIFTON 115KV	S-0095	substation_breaker,gas,high_v
N-DRIFTON 115KV	S-0095	substation_relay,not_electromechanical
N-DRIFTON 115KV	S-0095	substation_flood_mitigation_applied,radia
N-DRIFTON 115KV	S-0095	substation_flood_mitigation_not_applied,non_radia
N-WILLISTON 69KV	S-0096	distribution_recloser,electronic_self_healing,backbone
N-WILLISTON 69KV	S-0096	substation_breaker,gas,high_v
N-WILLISTON 69KV	S-0096	substation_breaker,gas,low_v
N-WILLISTON 69KV	S-0096	substation_breaker,oil,high_v
N-WILLISTON 69KV	S-0096	substation_breaker,other,low_v
N-WILLISTON 69KV	S-0096	substation_relay,electromechanical
N-WILLISTON 69KV	S-0096	substation_relay,not_electromechanical
N-WILLISTON 69KV	S-0096	substation_flood_mitigation_applied,radia
N-WILLISTON 69KV	S-0096	substation_flood_mitigation_not_applied,non_radia
N-WILLISTON 69KV	S-0096	substation_flood_mitigation_not_applied,radia
N-SPERRY RAND 69KV	S-0097	substation_flood_mitigation_applied,non_radia
N-SPERRY RAND 69KV	S-0097	substation_flood_mitigation_not_applied,non_radia
N-ARCHER 230KV	S-0098	distribution_recloser,electronic_self_healing,backbone
N-ARCHER 230KV	S-0098	substation_breaker,gas,high_v
N-ARCHER 230KV	S-0098	substation_breaker,other,low_v
N-ARCHER 230KV	S-0098	substation_relay,not_electromechanical
N-ARCHER 230KV	S-0098	substation_flood_mitigation_applied,non_radia
N-ARCHER 230KV	S-0098	substation_flood_mitigation_not_applied,non_radia
N-PINELLAS WELL FIELD 69KV	S-0100	distribution_recloser,electronic_self_healing,backbone
N-PINELLAS WELL FIELD 69KV	S-0100	substation_breaker,other,low_v
N-PINELLAS WELL FIELD 69KV	S-0100	substation_relay,not_electromechanical
N-PINELLAS WELL FIELD 69KV	S-0100	substation_flood_mitigation_applied,non_radia
N-PINELLAS WELL FIELD 69KV	S-0100	substation_flood_mitigation_not_applied,non_radia
N-BITHLO 230KV	S-0101	distribution_recloser,electronic_self_healing,backbone
N-BITHLO 230KV	S-0101	substation_breaker,gas,high_v
N-BITHLO 230KV	S-0101	substation_breaker,gas,low_v
N-BITHLO 230KV	S-0101	substation_breaker,oil,low_v
N-BITHLO 230KV	S-0101	substation_breaker,other,low_v
N-BITHLO 230KV	S-0101	substation_relay,electromechanical
N-BITHLO 230KV	S-0101	substation_relay,not_electromechanical
N-BITHLO 230KV	S-0101	substation_flood_mitigation_applied,non_radia
N-BITHLO 230KV	S-0101	substation_flood_mitigation_not_applied,non_radia
N-PINECASTLE 69KV	S-0102	distribution_recloser,electronic_self_healing,backbone
N-PINECASTLE 69KV	S-0102	substation_breaker,gas,high_v
N-PINECASTLE 69KV	S-0102	substation_breaker,gas,low_v
N-PINECASTLE 69KV	S-0102	substation_breaker,other,low_v
N-PINECASTLE 69KV	S-0102	substation_relay,electromechanical
N-PINECASTLE 69KV	S-0102	substation_relay,not_electromechanical
N-PINECASTLE 69KV	S-0102	substation_flood_mitigation_applied,non_radia
N-PINECASTLE 69KV	S-0102	substation_flood_mitigation_not_applied,non_radia
N-WEST LAKE SWITCHING STAT	S-0105	substation_flood_mitigation_applied,non_radia
N-WEST LAKE SWITCHING STAT	S-0105	substation_flood_mitigation_not_applied,non_radia
N-MONTICELLO 69KV	S-0108	distribution_recloser,electronic_self_healing,backbone
N-MONTICELLO 69KV	S-0108	substation_breaker,gas,high_v
N-MONTICELLO 69KV	S-0108	substation_breaker,oil,high_v
N-MONTICELLO 69KV	S-0108	substation_breaker,other,low_v
N-MONTICELLO 69KV	S-0108	substation_relay,not_electromechanical
N-MONTICELLO 69KV	S-0108	substation_flood_mitigation_applied,radia
N-MONTICELLO 69KV	S-0108	substation_flood_mitigation_not_applied,non_radia
N-MONTICELLO 69KV	S-0108	substation_flood_mitigation_not_applied,radia
N-ST. PETERSBURG BEACH 69K	S-0109	substation_breaker,gas,low_v
N-ST. PETERSBURG BEACH 69K	S-0109	substation_breaker,oil,low_v
N-ST. PETERSBURG BEACH 69K	S-0109	substation_relay,electromechanical
N-ST. PETERSBURG BEACH 69K	S-0109	substation_relay,not_electromechanical
N-ST. PETERSBURG BEACH 69K	S-0109	substation_flood_mitigation_applied,non_radia
N-ST. PETERSBURG BEACH 69K	S-0109	substation_flood_mitigation_not_applied,non_radia
N-ALACHUA 69KV	S-0110	distribution_recloser,electronic_self_healing,backbone
N-ALACHUA 69KV	S-0110	substation_breaker,other,low_v
N-ALACHUA 69KV	S-0110	substation_relay,electromechanical
N-ALACHUA 69KV	S-0110	substation_relay,not_electromechanical
N-ALACHUA 69KV	S-0110	substation_flood_mitigation_applied,non_radia
N-ALACHUA 69KV	S-0110	substation_flood_mitigation_not_applied,non_radia
N-FORT WHITE 230KV	S-0111	distribution_recloser,electronic_self_healing,backbone
N-FORT WHITE 230KV	S-0111	substation_breaker,gas,high_v
N-FORT WHITE 230KV	S-0111	substation_breaker,other,low_v
N-FORT WHITE 230KV	S-0111	substation_relay,not_electromechanical
N-FORT WHITE 230KV	S-0111	substation_flood_mitigation_applied,radia
N-FORT WHITE 230KV	S-0111	substation_flood_mitigation_not_applied,non_radia
N-FORT WHITE 230KV	S-0111	substation_flood_mitigation_not_applied,radia
N-OBRIEN 69KV	S-0112	distribution_recloser,electronic_self_healing,backbone

N-OBRIEN 69KV	S-0112	substation_breaker,other,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-OBRIEN 69KV	S-0112	substation_relay,not_electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-OBRIEN 69KV	S-0112	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-OBRIEN 69KV	S-0112	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-PORT ST JOE 230KV	S-0113	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-PORT ST JOE 230KV	S-0113	substation_breaker,gas,high_v	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-PORT ST JOE 230KV	S-0113	substation_breaker,other,low_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-PORT ST JOE 230KV	S-0113	substation_relay,electromechanical	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	
N-PORT ST JOE 230KV	S-0113	substation_relay,not_electromechanical	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	
N-PORT ST JOE 230KV	S-0113	substation_flood_mitigation_applied,radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-PORT ST JOE 230KV	S-0113	substation_flood_mitigation_not_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
N-PORT ST JOE 230KV	S-0113	substation_flood_mitigation_not_applied,radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	0	0	
N-GE PINELLAS 69KV	S-0114	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-GE PINELLAS 69KV	S-0114	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-GE PINELLAS 69KV	S-0114	substation_breaker,other,low_v	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-GE PINELLAS 69KV	S-0114	substation_relay,not_electromechanical	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-GE PINELLAS 69KV	S-0114	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-GE PINELLAS 69KV	S-0114	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-LIVE OAK 69KV	S-0115	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-LIVE OAK 69KV	S-0115	substation_relay,not_electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-LIVE OAK 69KV	S-0115	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-LIVE OAK 69KV	S-0115	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-LURAVILLE 69KV	S-0116	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-LURAVILLE 69KV	S-0116	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-LURAVILLE 69KV	S-0116	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
N-LURAVILLE 69KV	S-0116	substation_breaker,oil,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	
N-LURAVILLE 69KV	S-0116	substation_relay,not_electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-LURAVILLE 69KV	S-0116	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-LURAVILLE 69KV	S-0116	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-DENHAM 69KV	S-0118	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-DENHAM 69KV	S-0118	substation_breaker,gas,high_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	
N-DENHAM 69KV	S-0118	substation_breaker,oil,high_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	
N-DENHAM 69KV	S-0118	substation_breaker,other,low_v	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-DENHAM 69KV	S-0118	substation_relay,electromechanical	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-10	0	
N-DENHAM 69KV	S-0118	substation_relay,not_electromechanical	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	
N-DENHAM 69KV	S-0118	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-DENHAM 69KV	S-0118	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-CAMPS SECTION 7 MINE 69K	S-0120	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	
N-CAMPS SECTION 7 MINE 69K	S-0120	substation_breaker,oil,low_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	
N-CAMPS SECTION 7 MINE 69K	S-0120	substation_relay,electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	
N-CAMPS SECTION 7 MINE 69K	S-0120	substation_relay,not_electromechanical	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	
N-CAMPS SECTION 7 MINE 69K	S-0120	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-CAMPS SECTION 7 MINE 69K	S-0120	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-LARGO 230KV	S-0123	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LARGO 230KV	S-0123	substation_breaker,gas,high_v	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-LARGO 230KV	S-0123	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	
N-LARGO 230KV	S-0123	substation_breaker,oil,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	
N-LARGO 230KV	S-0123	substation_breaker,other,low_v	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-LARGO 230KV	S-0123	substation_relay,electromechanical	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	
N-LARGO 230KV	S-0123	substation_relay,not_electromechanical	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	
N-LARGO 230KV	S-0123	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-LARGO 230KV	S-0123	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-SAND LAKE 69KV	S-0124	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SAND LAKE 69KV	S-0124	substation_breaker,gas,high_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-SAND LAKE 69KV	S-0124	substation_breaker,other,low_v	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-SAND LAKE 69KV	S-0124	substation_relay,electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	
N-SAND LAKE 69KV	S-0124	substation_relay,not_electromechanical	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	
N-SAND LAKE 69KV	S-0124	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-SAND LAKE 69KV	S-0124	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-BROOKSVILLE ROCK 69KV	S-0125	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-BROOKSVILLE ROCK 69KV	S-0125	substation_breaker,gas,high_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
N-BROOKSVILLE ROCK 69KV	S-0125	substation_breaker,oil,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	
N-BROOKSVILLE ROCK 69KV	S-0125	substation_breaker,other,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-BROOKSVILLE ROCK 69KV	S-0125	substation_relay,not_electromechanical	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-BROOKSVILLE ROCK 69KV	S-0125	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-BROOKSVILLE ROCK 69KV	S-0125	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-ULMERTON 230KV	S-0126	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-ULMERTON 230KV	S-0126	substation_breaker,gas,high_v	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-ULMERTON 230KV	S-0126	substation_breaker,other,low_v	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-ULMERTON 230KV	S-0126	substation_relay,not_electromechanical	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-ULMERTON 230KV	S-0126	substation																							

N-EAST CLEARWATER 230KV	S-0127	substation,flood_mitigation_not_applied,non_radia
N-CARRABELLE 69KV	S-0128	distribution_recloser,electronic_self_healing,backbone
N-CARRABELLE 69KV	S-0128	substation_breaker,gas,high_v
N-CARRABELLE 69KV	S-0128	substation_breaker,gas,low_v
N-CARRABELLE 69KV	S-0128	substation_breaker,oil,high_v
N-CARRABELLE 69KV	S-0128	substation_breaker,oil,low_v
N-CARRABELLE 69KV	S-0128	substation_relay,not_electromechanical
N-CARRABELLE 69KV	S-0128	substation,flood_mitigation_applied,non_radia
N-CARRABELLE 69KV	S-0128	substation,flood_mitigation_not_applied,non_radia
N-QUINCY 115KV	S-0129	substation_breaker,gas,high_v
N-QUINCY 115KV	S-0129	substation_relay,not_electromechanical
N-QUINCY 115KV	S-0129	substation,flood_mitigation_applied,radia
N-QUINCY 115KV	S-0129	substation,flood_mitigation_not_applied,non_radia
N-QUINCY 115KV	S-0129	substation,flood_mitigation_not_applied,radia
N-WAUCHULA 69KV	S-0130	substation_breaker,gas,high_v
N-WAUCHULA 69KV	S-0130	substation_breaker,other,low_v
N-WAUCHULA 69KV	S-0130	substation_relay,not_electromechanical
N-WAUCHULA 69KV	S-0130	substation,flood_mitigation_applied,non_radia
N-WAUCHULA 69KV	S-0130	substation,flood_mitigation_not_applied,non_radia
N-WEEKI WACHEE TAP 115KV	S-0131	substation,flood_mitigation_applied,non_radia
N-WEEKI WACHEE TAP 115KV	S-0131	substation,flood_mitigation_not_applied,non_radia
N-WINTER PARK EAST 230KV	S-0133	distribution_recloser,electronic_self_healing,backbone
N-WINTER PARK EAST 230KV	S-0133	substation_breaker,gas,high_v
N-WINTER PARK EAST 230KV	S-0133	substation_breaker,other,low_v
N-WINTER PARK EAST 230KV	S-0133	substation_relay,not_electromechanical
N-WINTER PARK EAST 230KV	S-0133	substation,flood_mitigation_applied,radia
N-WINTER PARK EAST 230KV	S-0133	substation,flood_mitigation_not_applied,non_radia
N-WINTER PARK EAST 230KV	S-0133	substation,flood_mitigation_not_applied,radia
N-PASADENA 230KV	S-0135	distribution_recloser,electronic_self_healing,backbone
N-PASADENA 230KV	S-0135	substation_breaker,gas,high_v
N-PASADENA 230KV	S-0135	substation_breaker,gas,low_v
N-PASADENA 230KV	S-0135	substation_breaker,other,low_v
N-PASADENA 230KV	S-0135	substation_relay,not_electromechanical
N-PASADENA 230KV	S-0135	substation,flood_mitigation_applied,non_radia
N-PASADENA 230KV	S-0135	substation,flood_mitigation_not_applied,non_radia
N-ALTA MONTE 230KV	S-0136	distribution_recloser,electronic_self_healing,backbone
N-ALTA MONTE 230KV	S-0136	substation_breaker,gas,high_v
N-ALTA MONTE 230KV	S-0136	substation_breaker,gas,low_v
N-ALTA MONTE 230KV	S-0136	substation_breaker,oil,high_v
N-ALTA MONTE 230KV	S-0136	substation_breaker,oil,low_v
N-ALTA MONTE 230KV	S-0136	substation_breaker,other,low_v
N-ALTA MONTE 230KV	S-0136	substation_relay,electromechanical
N-ALTA MONTE 230KV	S-0136	substation_relay,not_electromechanical
N-ALTA MONTE 230KV	S-0136	substation,flood_mitigation_applied,non_radia
N-ALTA MONTE 230KV	S-0136	substation,flood_mitigation_not_applied,non_radia
N-HULL ROAD 69KV	S-0138	substation_breaker,gas,high_v
N-HULL ROAD 69KV	S-0138	substation_breaker,gas,low_v
N-HULL ROAD 69KV	S-0138	substation_breaker,other,low_v
N-HULL ROAD 69KV	S-0138	substation_relay,electromechanical
N-HULL ROAD 69KV	S-0138	substation_relay,not_electromechanical
N-HULL ROAD 69KV	S-0138	substation,flood_mitigation_applied,non_radia
N-HULL ROAD 69KV	S-0138	substation,flood_mitigation_not_applied,non_radia
N-LEBANON 69KV	S-0141	distribution_recloser,electronic_self_healing,backbone
N-LEBANON 69KV	S-0141	substation_breaker,other,low_v
N-LEBANON 69KV	S-0141	substation_relay,not_electromechanical
N-LEBANON 69KV	S-0141	substation,flood_mitigation_applied,non_radia
N-LEBANON 69KV	S-0141	substation,flood_mitigation_not_applied,non_radia
N-CRYSTAL RIVER SOUTH 115K'	S-0142	distribution_recloser,electronic_self_healing,backbone
N-CRYSTAL RIVER SOUTH 115K'	S-0142	substation_breaker,gas,high_v
N-CRYSTAL RIVER SOUTH 115K'	S-0142	substation_breaker,oil,high_v
N-CRYSTAL RIVER SOUTH 115K'	S-0142	substation_breaker,other,low_v
N-CRYSTAL RIVER SOUTH 115K'	S-0142	substation_relay,electromechanical
N-CRYSTAL RIVER SOUTH 115K'	S-0142	substation_relay,not_electromechanical
N-CRYSTAL RIVER SOUTH 115K'	S-0142	substation,flood_mitigation_applied,radia
N-CRYSTAL RIVER SOUTH 115K'	S-0142	substation,flood_mitigation_not_applied,non_radia
N-CRYSTAL RIVER SOUTH 115K'	S-0142	substation,flood_mitigation_not_applied,radia
N-UMATILLA 69KV	S-0143	distribution_recloser,electronic_self_healing,backbone
N-UMATILLA 69KV	S-0143	substation_breaker,gas,high_v
N-UMATILLA 69KV	S-0143	substation_breaker,gas,low_v
N-UMATILLA 69KV	S-0143	substation_breaker,oil,high_v
N-UMATILLA 69KV	S-0143	substation_breaker,oil,low_v
N-UMATILLA 69KV	S-0143	substation_breaker,other,low_v
N-UMATILLA 69KV	S-0143	substation_relay,electromechanical
N-UMATILLA 69KV	S-0143	substation_relay,not_electromechanical
N-UMATILLA 69KV	S-0143	substation,flood_mitigation_applied,non_radia
N-UMATILLA 69KV	S-0143	substation,flood_mitigation_not_applied,non_radia
N-EAST POINT 69KV	S-0144	distribution_recloser,electronic_self_healing,backbone
N-EAST POINT 69KV	S-0144	substation_breaker,other,low_v
N-EAST POINT 69KV	S-0144	substation_relay,not_electromechanical
N-EAST POINT 69KV	S-0144	substation,flood_mitigation_applied,non_radia
N-EAST POINT 69KV	S-0144	substation,flood_mitigation_not_applied,non_radia

N-DELAND EAST 115KV	S-0145	distribution_recloser,electronic_self_healing,backbone
N-DELAND EAST 115KV	S-0145	substation_breaker,gas,high_v
N-DELAND EAST 115KV	S-0145	substation_breaker,gas,low_v
N-DELAND EAST 115KV	S-0145	substation_breaker,oil,high_v
N-DELAND EAST 115KV	S-0145	substation_breaker,other,low_v
N-DELAND EAST 115KV	S-0145	substation_relay,electromechanical
N-DELAND EAST 115KV	S-0145	substation_relay,not_electromechanical
N-DELAND EAST 115KV	S-0145	substation,flood_mitigation_applied,non_radia
N-DELAND EAST 115KV	S-0145	substation,flood_mitigation_not_applied,non_radia
N-LEESBURG EAST 69KV	S-0146	substation_breaker,gas,high_v
N-LEESBURG EAST 69KV	S-0146	substation_breaker,oil,high_v
N-LEESBURG EAST 69KV	S-0146	substation_relay,electromechanical
N-LEESBURG EAST 69KV	S-0146	substation_relay,not_electromechanical
N-LEESBURG EAST 69KV	S-0146	substation,flood_mitigation_applied,non_radia
N-LEESBURG EAST 69KV	S-0146	substation,flood_mitigation_not_applied,non_radia
N-CRAWFORDVILLE 230KV	S-0147	distribution_recloser,electronic_self_healing,backbone
N-CRAWFORDVILLE 230KV	S-0147	substation_breaker,gas,high_v
N-CRAWFORDVILLE 230KV	S-0147	substation_breaker,oil,high_v
N-CRAWFORDVILLE 230KV	S-0147	substation_breaker,other,low_v
N-CRAWFORDVILLE 230KV	S-0147	substation_relay,electromechanical
N-CRAWFORDVILLE 230KV	S-0147	substation_relay,not_electromechanical
N-CRAWFORDVILLE 230KV	S-0147	substation,flood_mitigation_applied,non_radia
N-CRAWFORDVILLE 230KV	S-0147	substation,flood_mitigation_not_applied,non_radia
N-RIO PINAR 230KV	S-0148	distribution_recloser,electronic_self_healing,backbone
N-RIO PINAR 230KV	S-0148	substation_breaker,gas,high_v
N-RIO PINAR 230KV	S-0148	substation_breaker,gas,low_v
N-RIO PINAR 230KV	S-0148	substation_breaker,other,low_v
N-RIO PINAR 230KV	S-0148	substation_relay,electromechanical
N-RIO PINAR 230KV	S-0148	substation_relay,not_electromechanical
N-RIO PINAR 230KV	S-0148	substation,flood_mitigation_applied,non_radia
N-RIO PINAR 230KV	S-0148	substation,flood_mitigation_not_applied,non_radia
N-CURLEW 115KV	S-0149	distribution_recloser,electronic_self_healing,backbone
N-CURLEW 115KV	S-0149	substation_breaker,gas,high_v
N-CURLEW 115KV	S-0149	substation_breaker,oil,high_v
N-CURLEW 115KV	S-0149	substation_breaker,other,low_v
N-CURLEW 115KV	S-0149	substation_relay,electromechanical
N-CURLEW 115KV	S-0149	substation_relay,not_electromechanical
N-CURLEW 115KV	S-0149	substation,flood_mitigation_applied,non_radia
N-CURLEW 115KV	S-0149	substation,flood_mitigation_not_applied,non_radia
N-WEWAHOOTEE 69KV	S-0150	distribution_recloser,electronic_self_healing,backbone
N-WEWAHOOTEE 69KV	S-0150	substation_breaker,gas,low_v
N-WEWAHOOTEE 69KV	S-0150	substation_breaker,oil,low_v
N-WEWAHOOTEE 69KV	S-0150	substation_breaker,other,low_v
N-WEWAHOOTEE 69KV	S-0150	substation_relay,not_electromechanical
N-WEWAHOOTEE 69KV	S-0150	substation,flood_mitigation_applied,non_radia
N-WEWAHOOTEE 69KV	S-0150	substation,flood_mitigation_not_applied,non_radia
N-PORT ST JOE INDUSTRIAL 69I	S-0152	distribution_recloser,electronic_self_healing,backbone
N-PORT ST JOE INDUSTRIAL 69I	S-0152	substation_breaker,other,low_v
N-PORT ST JOE INDUSTRIAL 69I	S-0152	substation_relay,not_electromechanical
N-PORT ST JOE INDUSTRIAL 69I	S-0152	substation,flood_mitigation_applied,radia
N-PORT ST JOE INDUSTRIAL 69I	S-0152	substation,flood_mitigation_not_applied,non_radia
N-PORT ST JOE INDUSTRIAL 69I	S-0152	substation,flood_mitigation_not_applied,radia
N-DELAND WEST 230KV	S-0153	distribution_recloser,electronic_self_healing,backbone
N-DELAND WEST 230KV	S-0153	substation_breaker,gas,high_v
N-DELAND WEST 230KV	S-0153	substation_relay,electromechanical
N-DELAND WEST 230KV	S-0153	substation_relay,not_electromechanical
N-DELAND WEST 230KV	S-0153	substation,flood_mitigation_applied,non_radia
N-DELAND WEST 230KV	S-0153	substation,flood_mitigation_not_applied,non_radia
N-LAKE WILSON 69KV	S-0156	distribution_recloser,electronic_self_healing,backbone
N-LAKE WILSON 69KV	S-0156	substation_breaker,gas,high_v
N-LAKE WILSON 69KV	S-0156	substation_breaker,gas,low_v
N-LAKE WILSON 69KV	S-0156	substation_breaker,oil,high_v
N-LAKE WILSON 69KV	S-0156	substation_breaker,other,low_v
N-LAKE WILSON 69KV	S-0156	substation_relay,electromechanical
N-LAKE WILSON 69KV	S-0156	substation_relay,not_electromechanical
N-LAKE WILSON 69KV	S-0156	substation,flood_mitigation_applied,non_radia
N-LAKE WILSON 69KV	S-0156	substation,flood_mitigation_not_applied,non_radia
N-PILSBURY 115KV	S-0157	distribution_recloser,electronic_self_healing,backbone
N-PILSBURY 115KV	S-0157	substation_breaker,gas,high_v
N-PILSBURY 115KV	S-0157	substation_breaker,gas,low_v
N-PILSBURY 115KV	S-0157	substation_breaker,other,low_v
N-PILSBURY 115KV	S-0157	substation_relay,electromechanical
N-PILSBURY 115KV	S-0157	substation_relay,not_electromechanical
N-PILSBURY 115KV	S-0157	substation,flood_mitigation_applied,non_radia
N-PILSBURY 115KV	S-0157	substation,flood_mitigation_not_applied,non_radia
N-VINOY 115KV	S-0159	distribution_recloser,electronic_self_healing,backbone
N-VINOY 115KV	S-0159	substation_breaker,gas,high_v
N-VINOY 115KV	S-0159	substation_breaker,other,low_v
N-VINOY 115KV	S-0159	substation_relay,not_electromechanical
N-VINOY 115KV	S-0159	substation,flood_mitigation_applied,non_radia
N-VINOY 115KV	S-0159	substation,flood_mitigation_not_applied,non_radia

[illegible]

N-WEST CHAPMAN 69KV	S-0172	substation,flood_mitigation_not_applied,radia
N-BROOKSVILLE WEST 230KV	S-0173	distribution_recloser,electronic_self_healing,backbone
N-BROOKSVILLE WEST 230KV	S-0173	substation_breaker,gas,high_v
N-BROOKSVILLE WEST 230KV	S-0173	substation_breaker,oil,high_v
N-BROOKSVILLE WEST 230KV	S-0173	substation_relay,not_electromechanical
N-BROOKSVILLE WEST 230KV	S-0173	substation,flood_mitigation_applied,radia
N-BROOKSVILLE WEST 230KV	S-0173	substation,flood_mitigation_not_applied,non_radia
N-BROOKSVILLE WEST 230KV	S-0173	substation,flood_mitigation_not_applied,radia
N-KENNETH 115KV	S-0174	distribution_recloser,electronic_self_healing,backbone
N-KENNETH 115KV	S-0174	substation_breaker,gas,high_v
N-KENNETH 115KV	S-0174	substation_breaker,other,low_v
N-KENNETH 115KV	S-0174	substation_relay,not_electromechanical
N-KENNETH 115KV	S-0174	substation,flood_mitigation_applied,non_radia
N-KENNETH 115KV	S-0174	substation,flood_mitigation_not_applied,non_radia
N-LAKE PLACID 69KV	S-0176	distribution_recloser,electronic_self_healing,backbone
N-LAKE PLACID 69KV	S-0176	substation_breaker,gas,high_v
N-LAKE PLACID 69KV	S-0176	substation_breaker,oil,high_v
N-LAKE PLACID 69KV	S-0176	substation_breaker,other,low_v
N-LAKE PLACID 69KV	S-0176	substation_relay,electromechanical
N-LAKE PLACID 69KV	S-0176	substation_relay,not_electromechanical
N-LAKE PLACID 69KV	S-0176	substation,flood_mitigation_applied,non_radia
N-LAKE PLACID 69KV	S-0176	substation,flood_mitigation_not_applied,non_radia
N-OCCIDENTAL #1 115KV	S-0177	substation_breaker,gas,high_v
N-OCCIDENTAL #1 115KV	S-0177	substation_breaker,gas,low_v
N-OCCIDENTAL #1 115KV	S-0177	substation_breaker,oil,low_v
N-OCCIDENTAL #1 115KV	S-0177	substation_breaker,other,low_v
N-OCCIDENTAL #1 115KV	S-0177	substation_breaker,other,NA
N-OCCIDENTAL #1 115KV	S-0177	substation_relay,electromechanical
N-OCCIDENTAL #1 115KV	S-0177	substation_relay,not_electromechanical
N-OCCIDENTAL #1 115KV	S-0177	substation,flood_mitigation_applied,non_radia
N-OCCIDENTAL #1 115KV	S-0177	substation,flood_mitigation_not_applied,non_radia
N-GEORGIA PACIFIC 69KV	S-0178	distribution_recloser,electronic_self_healing,backbone
N-GEORGIA PACIFIC 69KV	S-0178	substation_breaker,gas,high_v
N-GEORGIA PACIFIC 69KV	S-0178	substation_breaker,oil,high_v
N-GEORGIA PACIFIC 69KV	S-0178	substation_breaker,other,low_v
N-GEORGIA PACIFIC 69KV	S-0178	substation_relay,not_electromechanical
N-GEORGIA PACIFIC 69KV	S-0178	substation,flood_mitigation_applied,radia
N-GEORGIA PACIFIC 69KV	S-0178	substation,flood_mitigation_not_applied,non_radia
N-GEORGIA PACIFIC 69KV	S-0178	substation,flood_mitigation_not_applied,radia
N-LAKE TARPON 500KV	S-0179	distribution_recloser,electronic_self_healing,backbone
N-LAKE TARPON 500KV	S-0179	substation_breaker,gas,high_v
N-LAKE TARPON 500KV	S-0179	substation_breaker,other,low_v
N-LAKE TARPON 500KV	S-0179	substation_breaker,other,NA
N-LAKE TARPON 500KV	S-0179	substation_relay,not_electromechanical
N-LAKE TARPON 500KV	S-0179	substation,flood_mitigation_applied,non_radia
N-LAKE TARPON 500KV	S-0179	substation,flood_mitigation_not_applied,non_radia
N-SOPCHOPPY 69KV	S-0181	distribution_recloser,electronic_self_healing,backbone
N-SOPCHOPPY 69KV	S-0181	substation_breaker,other,low_v
N-SOPCHOPPY 69KV	S-0181	substation_relay,not_electromechanical
N-SOPCHOPPY 69KV	S-0181	substation,flood_mitigation_applied,non_radia
N-SOPCHOPPY 69KV	S-0181	substation,flood_mitigation_not_applied,non_radia
N-ANCLOTE PLANT 230KV	S-0183	distribution_recloser,electronic_self_healing,backbone
N-ANCLOTE PLANT 230KV	S-0183	substation_breaker,gas,high_v
N-ANCLOTE PLANT 230KV	S-0183	substation_breaker,other,low_v
N-ANCLOTE PLANT 230KV	S-0183	substation_relay,electromechanical
N-ANCLOTE PLANT 230KV	S-0183	substation_relay,not_electromechanical
N-ANCLOTE PLANT 230KV	S-0183	substation,flood_mitigation_applied,non_radia
N-ANCLOTE PLANT 230KV	S-0183	substation,flood_mitigation_not_applied,non_radia
N-WHITE SPRINGS 115KV	S-0186	distribution_recloser,electronic_self_healing,backbone
N-WHITE SPRINGS 115KV	S-0186	substation_breaker,other,low_v
N-WHITE SPRINGS 115KV	S-0186	substation_relay,not_electromechanical
N-WHITE SPRINGS 115KV	S-0186	substation,flood_mitigation_applied,non_radia
N-WHITE SPRINGS 115KV	S-0186	substation,flood_mitigation_not_applied,non_radia
N-OCCIDENTAL #2 115KV	S-0187	substation_breaker,other,low_v
N-OCCIDENTAL #2 115KV	S-0187	substation_relay,electromechanical
N-OCCIDENTAL #2 115KV	S-0187	substation_relay,not_electromechanical
N-OCCIDENTAL #2 115KV	S-0187	substation,flood_mitigation_applied,non_radia
N-OCCIDENTAL #2 115KV	S-0187	substation,flood_mitigation_not_applied,non_radia
N-OCCIDENTAL #3 115KV	S-0188	substation_breaker,other,low_v
N-OCCIDENTAL #3 115KV	S-0188	substation_relay,electromechanical
N-OCCIDENTAL #3 115KV	S-0188	substation_relay,not_electromechanical
N-OCCIDENTAL #3 115KV	S-0188	substation,flood_mitigation_applied,non_radia
N-OCCIDENTAL #3 115KV	S-0188	substation,flood_mitigation_not_applied,non_radia
N-CROSSROADS 115KV	S-0191	distribution_recloser,electronic_self_healing,backbone
N-CROSSROADS 115KV	S-0191	substation_breaker,gas,high_v
N-CROSSROADS 115KV	S-0191	substation_breaker,other,low_v
N-CROSSROADS 115KV	S-0191	substation_relay,not_electromechanical
N-CROSSROADS 115KV	S-0191	substation,flood_mitigation_applied,non_radia
N-CROSSROADS 115KV	S-0191	substation,flood_mitigation_not_applied,non_radia
N-WHIDDEN CREEK #1 69KV	S-0193	substation_breaker,gas,high_v
N-WHIDDEN CREEK #1 69KV	S-0193	substation_breaker,oil,high_v

N-WHIDDEN CREEK #1 69KV	S-0193	substation_breaker,other,low_v
N-WHIDDEN CREEK #1 69KV	S-0193	substation_relay,electromechanical
N-WHIDDEN CREEK #1 69KV	S-0193	substation_relay,not_electromechanical
N-WHIDDEN CREEK #1 69KV	S-0193	substation_flood_mitigation_applied,non_radia
N-WHIDDEN CREEK #1 69KV	S-0193	substation_flood_mitigation_not_applied,non_radia
N-CLERMONT EAST 230KV	S-0194	distribution_recloser,electronic_self_healing,backbone
N-CLERMONT EAST 230KV	S-0194	substation_breaker,gas,high_v
N-CLERMONT EAST 230KV	S-0194	substation_relay,not_electromechanical
N-CLERMONT EAST 230KV	S-0194	substation_flood_mitigation_applied,non_radia
N-CLERMONT EAST 230KV	S-0194	substation_flood_mitigation_not_applied,non_radia
N-CASSELLBERRY 69KV	S-0195	distribution_recloser,electronic_self_healing,backbone
N-CASSELLBERRY 69KV	S-0195	substation_breaker,gas,high_v
N-CASSELLBERRY 69KV	S-0195	substation_breaker,other,low_v
N-CASSELLBERRY 69KV	S-0195	substation_relay,not_electromechanical
N-CASSELLBERRY 69KV	S-0195	substation_flood_mitigation_applied,non_radia
N-CASSELLBERRY 69KV	S-0195	substation_flood_mitigation_not_applied,non_radia
N-EATONVILLE 69KV	S-0196	distribution_recloser,electronic_self_healing,backbone
N-EATONVILLE 69KV	S-0196	substation_breaker,gas,high_v
N-EATONVILLE 69KV	S-0196	substation_breaker,gas,low_v
N-EATONVILLE 69KV	S-0196	substation_breaker,oil,high_v
N-EATONVILLE 69KV	S-0196	substation_breaker,other,low_v
N-EATONVILLE 69KV	S-0196	substation_relay,electromechanical
N-EATONVILLE 69KV	S-0196	substation_relay,not_electromechanical
N-EATONVILLE 69KV	S-0196	substation_flood_mitigation_applied,non_radia
N-EATONVILLE 69KV	S-0196	substation_flood_mitigation_not_applied,non_radia
N-ELFERS 115KV	S-0197	distribution_recloser,electronic_self_healing,backbone
N-ELFERS 115KV	S-0197	substation_breaker,gas,high_v
N-ELFERS 115KV	S-0197	substation_breaker,gas,low_v
N-ELFERS 115KV	S-0197	substation_breaker,oil,high_v
N-ELFERS 115KV	S-0197	substation_breaker,oil,low_v
N-ELFERS 115KV	S-0197	substation_breaker,other,low_v
N-ELFERS 115KV	S-0197	substation_relay,electromechanical
N-ELFERS 115KV	S-0197	substation_relay,not_electromechanical
N-ELFERS 115KV	S-0197	substation_flood_mitigation_applied,non_radia
N-ELFERS 115KV	S-0197	substation_flood_mitigation_not_applied,non_radia
N-BARCOLA 230KV	S-0199	distribution_recloser,electronic_self_healing,backbone
N-BARCOLA 230KV	S-0199	substation_breaker,gas,high_v
N-BARCOLA 230KV	S-0199	substation_relay,electromechanical
N-BARCOLA 230KV	S-0199	substation_relay,not_electromechanical
N-BARCOLA 230KV	S-0199	substation_flood_mitigation_applied,non_radia
N-BARCOLA 230KV	S-0199	substation_flood_mitigation_not_applied,non_radia
N-UCF 69KV	S-0200	distribution_recloser,electronic_self_healing,backbone
N-UCF 69KV	S-0200	substation_flood_mitigation_applied,non_radia
N-UCF 69KV	S-0200	substation_flood_mitigation_not_applied,non_radia
N-BARTOW, CITY OF 69KV	S-0202	substation_breaker,gas,high_v
N-BARTOW, CITY OF 69KV	S-0202	substation_breaker,oil,high_v
N-BARTOW, CITY OF 69KV	S-0202	substation_relay,electromechanical
N-BARTOW, CITY OF 69KV	S-0202	substation_relay,not_electromechanical
N-BARTOW, CITY OF 69KV	S-0202	substation_flood_mitigation_applied,non_radia
N-BARTOW, CITY OF 69KV	S-0202	substation_flood_mitigation_not_applied,non_radia
N-HOLDER 230KV	S-0203	distribution_recloser,electronic_self_healing,backbone
N-HOLDER 230KV	S-0203	substation_breaker,gas,high_v
N-HOLDER 230KV	S-0203	substation_breaker,other,low_v
N-HOLDER 230KV	S-0203	substation_relay,not_electromechanical
N-HOLDER 230KV	S-0203	substation_flood_mitigation_applied,non_radia
N-HOLDER 230KV	S-0203	substation_flood_mitigation_not_applied,non_radia
N-CROSS CITY INDUSTRIAL 69K	S-0204	distribution_recloser,electronic_self_healing,backbone
N-CROSS CITY INDUSTRIAL 69K	S-0204	substation_breaker,other,low_v
N-CROSS CITY INDUSTRIAL 69K	S-0204	substation_relay,not_electromechanical
N-CROSS CITY INDUSTRIAL 69K	S-0204	substation_flood_mitigation_applied,non_radia
N-CROSS CITY INDUSTRIAL 69K	S-0204	substation_flood_mitigation_not_applied,non_radia
N-CENTRAL PARK 69KV	S-0205	distribution_recloser,electronic_self_healing,backbone
N-CENTRAL PARK 69KV	S-0205	substation_breaker,gas,high_v
N-CENTRAL PARK 69KV	S-0205	substation_breaker,gas,low_v
N-CENTRAL PARK 69KV	S-0205	substation_breaker,oil,high_v
N-CENTRAL PARK 69KV	S-0205	substation_breaker,oil,low_v
N-CENTRAL PARK 69KV	S-0205	substation_breaker,other,low_v
N-CENTRAL PARK 69KV	S-0205	substation_relay,electromechanical
N-CENTRAL PARK 69KV	S-0205	substation_relay,not_electromechanical
N-CENTRAL PARK 69KV	S-0205	substation_flood_mitigation_applied,non_radia
N-CENTRAL PARK 69KV	S-0205	substation_flood_mitigation_not_applied,non_radia
N-LAKE BRYAN 230KV	S-0206	distribution_recloser,electronic_self_healing,backbone
N-LAKE BRYAN 230KV	S-0206	substation_breaker,gas,high_v
N-LAKE BRYAN 230KV	S-0206	substation_breaker,gas,low_v
N-LAKE BRYAN 230KV	S-0206	substation_breaker,oil,low_v
N-LAKE BRYAN 230KV	S-0206	substation_breaker,other,low_v
N-LAKE BRYAN 230KV	S-0206	substation_relay,electromechanical
N-LAKE BRYAN 230KV	S-0206	substation_relay,not_electromechanical
N-LAKE BRYAN 230KV	S-0206	substation_flood_mitigation_applied,non_radia
N-LAKE BRYAN 230KV	S-0206	substation_flood_mitigation_not_applied,non_radia
N-LAKE OF THE HILLS 69KV	S-0207	distribution_recloser,electronic_self_healing,backbone

N-LAKE OF THE HILLS 69KV	S-0207	substation_breaker,gas,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAKE OF THE HILLS 69KV	S-0207	substation_breaker,other,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAKE OF THE HILLS 69KV	S-0207	substation_relay,not_electromechanical	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAKE OF THE HILLS 69KV	S-0207	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-LAKE OF THE HILLS 69KV	S-0207	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-BAY HILL 69KV	S-0208	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-BAY HILL 69KV	S-0208	substation_breaker,gas,high_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-BAY HILL 69KV	S-0208	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
N-BAY HILL 69KV	S-0208	substation_breaker,oil,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	
N-BAY HILL 69KV	S-0208	substation_breaker,oil,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	
N-BAY HILL 69KV	S-0208	substation_breaker,other,low_v	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-BAY HILL 69KV	S-0208	substation_relay,electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	
N-BAY HILL 69KV	S-0208	substation_relay,not_electromechanical	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
N-BAY HILL 69KV	S-0208	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-BAY HILL 69KV	S-0208	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-FLORA-MAR 115KV	S-0209	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-FLORA-MAR 115KV	S-0209	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-FLORA-MAR 115KV	S-0209	substation_breaker,other,low_v	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-FLORA-MAR 115KV	S-0209	substation_relay,not_electromechanical	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-FLORA-MAR 115KV	S-0209	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-FLORA-MAR 115KV	S-0209	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-AVON PARK NORTH 69KV	S-0210	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-AVON PARK NORTH 69KV	S-0210	substation_breaker,gas,high_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-AVON PARK NORTH 69KV	S-0210	substation_breaker,other,low_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-AVON PARK NORTH 69KV	S-0210	substation_relay,electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	
N-AVON PARK NORTH 69KV	S-0210	substation_relay,not_electromechanical	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	
N-AVON PARK NORTH 69KV	S-0210	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-AVON PARK NORTH 69KV	S-0210	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-SPRING LAKE 230KV	S-0211	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SPRING LAKE 230KV	S-0211	substation_breaker,gas,high_v	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-SPRING LAKE 230KV	S-0211	substation_breaker,other,low_v	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-SPRING LAKE 230KV	S-0211	substation_relay,electromechanical	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-9	0	
N-SPRING LAKE 230KV	S-0211	substation_relay,not_electromechanical	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	
N-SPRING LAKE 230KV	S-0211	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-SPRING LAKE 230KV	S-0211	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-SKY LAKE 230KV	S-0212	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SKY LAKE 230KV	S-0212	substation_breaker,gas,high_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-SKY LAKE 230KV	S-0212	substation_breaker,other,low_v	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-SKY LAKE 230KV	S-0212	substation_relay,electromechanical	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	
N-SKY LAKE 230KV	S-0212	substation_relay,not_electromechanical	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	
N-SKY LAKE 230KV	S-0212	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-SKY LAKE 230KV	S-0212	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-ZELLWOOD 69KV	S-0213	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-ZELLWOOD 69KV	S-0213	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-ZELLWOOD 69KV	S-0213	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
N-ZELLWOOD 69KV	S-0213	substation_breaker,oil,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	
N-ZELLWOOD 69KV	S-0213	substation_breaker,other,low_v	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-ZELLWOOD 69KV	S-0213	substation_relay,electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	
N-ZELLWOOD 69KV	S-0213	substation_relay,not_electromechanical	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
N-ZELLWOOD 69KV	S-0213	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-ZELLWOOD 69KV	S-0213	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-HIGHLANDS 69KV	S-0214	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HIGHLANDS 69KV	S-0214	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
N-HIGHLANDS 69KV	S-0214	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	
N-HIGHLANDS 69KV	S-0214	substation_breaker,oil,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	
N-HIGHLANDS 69KV	S-0214	substation_breaker,oil,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	
N-HIGHLANDS 69KV	S-0214	substation_breaker,other,low_v	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-HIGHLANDS 69KV	S-0214	substation_relay,electromechanical	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	
N-HIGHLANDS 69KV	S-0214	substation_relay,not_electromechanical	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	
N-HIGHLANDS 69KV	S-0214	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-HIGHLANDS 69KV	S-0214	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-CROOKED LAKE 69KV	S-0215	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CROOKED LAKE 69KV	S-0215	substation_breaker,other,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-CROOKED LAKE 69KV	S-0215	substation_relay,not_electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-CROOKED LAKE 69KV	S-0215	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-CROOKED LAKE 69KV	S-0215	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	
N-APOPKA SOUTH 69KV	S-0216	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-APOPKA SOUTH 69KV	S-0216	substation_breaker,gas,high_v	3	0	0	0	0	0	0	0	0	0														

[illegible]

[illegible]

N-ALDERMAN 115KV	S-0249	substation_breaker,other,low_v
N-ALDERMAN 115KV	S-0249	substation_relay,electromechanical
N-ALDERMAN 115KV	S-0249	substation_relay,not_electromechanical
N-ALDERMAN 115KV	S-0249	substation_flood_mitigation_applied,non_radia
N-ALDERMAN 115KV	S-0249	substation_flood_mitigation_not_applied,non_radia
N-WEIRSDALE 69KV	S-0250	distribution_recloser,electronic_self_healing,backbone
N-WEIRSDALE 69KV	S-0250	substation_breaker,other,low_v
N-WEIRSDALE 69KV	S-0250	substation_relay,not_electromechanical
N-WEIRSDALE 69KV	S-0250	substation_flood_mitigation_applied,radia
N-WEIRSDALE 69KV	S-0250	substation_flood_mitigation_not_applied,non_radia
N-WEIRSDALE 69KV	S-0250	substation_flood_mitigation_not_applied,radia
N-DEARMIN 230KV	S-0251	substation_breaker,gas,high_v
N-DEARMIN 230KV	S-0251	substation_relay,not_electromechanical
N-DEARMIN 230KV	S-0251	substation_flood_mitigation_applied,non_radia
N-DEARMIN 230KV	S-0251	substation_flood_mitigation_not_applied,non_radia
N-WINTER SPRINGS 230KV	S-0252	distribution_recloser,electronic_self_healing,backbone
N-WINTER SPRINGS 230KV	S-0252	substation_breaker,gas,high_v
N-WINTER SPRINGS 230KV	S-0252	substation_breaker,gas,low_v
N-WINTER SPRINGS 230KV	S-0252	substation_breaker,oil,low_v
N-WINTER SPRINGS 230KV	S-0252	substation_breaker,other,low_v
N-WINTER SPRINGS 230KV	S-0252	substation_relay,electromechanical
N-WINTER SPRINGS 230KV	S-0252	substation_relay,not_electromechanical
N-WINTER SPRINGS 230KV	S-0252	substation_flood_mitigation_applied,non_radia
N-WINTER SPRINGS 230KV	S-0252	substation_flood_mitigation_not_applied,non_radia
N-ZEPHYRHILLS NORTH 230KV	S-0253	distribution_recloser,electronic_self_healing,backbone
N-ZEPHYRHILLS NORTH 230KV	S-0253	substation_breaker,gas,high_v
N-ZEPHYRHILLS NORTH 230KV	S-0253	substation_breaker,gas,low_v
N-ZEPHYRHILLS NORTH 230KV	S-0253	substation_breaker,other,low_v
N-ZEPHYRHILLS NORTH 230KV	S-0253	substation_relay,electromechanical
N-ZEPHYRHILLS NORTH 230KV	S-0253	substation_relay,not_electromechanical
N-ZEPHYRHILLS NORTH 230KV	S-0253	substation_flood_mitigation_applied,non_radia
N-ZEPHYRHILLS NORTH 230KV	S-0253	substation_flood_mitigation_not_applied,non_radia
N-ORANGE CITY 230KV	S-0255	distribution_recloser,electronic_self_healing,backbone
N-ORANGE CITY 230KV	S-0255	substation_breaker,gas,high_v
N-ORANGE CITY 230KV	S-0255	substation_breaker,other,low_v
N-ORANGE CITY 230KV	S-0255	substation_relay,electromechanical
N-ORANGE CITY 230KV	S-0255	substation_relay,not_electromechanical
N-ORANGE CITY 230KV	S-0255	substation_flood_mitigation_applied,non_radia
N-ORANGE CITY 230KV	S-0255	substation_flood_mitigation_not_applied,non_radia
N-HAMMOCK 115KV	S-0257	substation_breaker,gas,high_v
N-HAMMOCK 115KV	S-0257	substation_breaker,oil,high_v
N-HAMMOCK 115KV	S-0257	substation_breaker,other,low_v
N-HAMMOCK 115KV	S-0257	substation_relay,electromechanical
N-HAMMOCK 115KV	S-0257	substation_relay,not_electromechanical
N-HAMMOCK 115KV	S-0257	substation_flood_mitigation_applied,non_radia
N-HAMMOCK 115KV	S-0257	substation_flood_mitigation_not_applied,non_radia
N-GUMBAY 230KV	S-0259	distribution_recloser,electronic_self_healing,backbone
N-GUMBAY 230KV	S-0259	substation_breaker,gas,high_v
N-GUMBAY 230KV	S-0259	substation_relay,not_electromechanical
N-GUMBAY 230KV	S-0259	substation_flood_mitigation_applied,non_radia
N-GUMBAY 230KV	S-0259	substation_flood_mitigation_not_applied,non_radia
N-OCCIDENTAL SWIFT CREEK #	S-0260	substation_breaker,gas,high_v
N-OCCIDENTAL SWIFT CREEK #	S-0260	substation_breaker,other,low_v
N-OCCIDENTAL SWIFT CREEK #	S-0260	substation_relay,electromechanical
N-OCCIDENTAL SWIFT CREEK #	S-0260	substation_relay,not_electromechanical
N-OCCIDENTAL SWIFT CREEK #	S-0260	substation_flood_mitigation_applied,non_radia
N-OCCIDENTAL SWIFT CREEK #	S-0260	substation_flood_mitigation_not_applied,non_radia
N-LAKE HELEN 115KV	S-0261	distribution_recloser,electronic_self_healing,backbone
N-LAKE HELEN 115KV	S-0261	substation_breaker,gas,low_v
N-LAKE HELEN 115KV	S-0261	substation_breaker,other,low_v
N-LAKE HELEN 115KV	S-0261	substation_relay,not_electromechanical
N-LAKE HELEN 115KV	S-0261	substation_flood_mitigation_applied,non_radia
N-LAKE HELEN 115KV	S-0261	substation_flood_mitigation_not_applied,non_radia
N-HAVANA 115KV	S-0265	distribution_recloser,electronic_self_healing,backbone
N-HAVANA 115KV	S-0265	substation_breaker,gas,high_v
N-HAVANA 115KV	S-0265	substation_breaker,oil,high_v
N-HAVANA 115KV	S-0265	substation_relay,electromechanical
N-HAVANA 115KV	S-0265	substation_relay,not_electromechanical
N-HAVANA 115KV	S-0265	substation_flood_mitigation_applied,radia
N-HAVANA 115KV	S-0265	substation_flood_mitigation_not_applied,non_radia
N-HAVANA 115KV	S-0265	substation_flood_mitigation_not_applied,radia
N-FORT GREEN #1 69KV	S-0266	distribution_recloser,electronic_self_healing,backbone
N-FORT GREEN #1 69KV	S-0266	substation_breaker,gas,high_v
N-FORT GREEN #1 69KV	S-0266	substation_breaker,other,low_v
N-FORT GREEN #1 69KV	S-0266	substation_relay,electromechanical
N-FORT GREEN #1 69KV	S-0266	substation_relay,not_electromechanical
N-FORT GREEN #1 69KV	S-0266	substation_flood_mitigation_applied,non_radia
N-FORT GREEN #1 69KV	S-0266	substation_flood_mitigation_not_applied,non_radia
N-CYPRESSWOOD 69KV	S-0267	distribution_recloser,electronic_self_healing,backbone
N-CYPRESSWOOD 69KV	S-0267	substation_breaker,gas,high_v
N-CYPRESSWOOD 69KV	S-0267	substation_breaker,oil,high_v

N-CYPRESSWOOD 69KV	S-0267	substation_breaker,other,low_v
N-CYPRESSWOOD 69KV	S-0267	substation_relay,not_electromechanical
N-CYPRESSWOOD 69KV	S-0267	substation,flood_mitigation_applied,non_radia
N-CYPRESSWOOD 69KV	S-0267	substation,flood_mitigation_not_applied,non_radia
N-SUN N LAKES 69KV	S-0268	distribution_recloser,electronic_self_healing,backbone
N-SUN N LAKES 69KV	S-0268	substation_breaker,gas,high_v
N-SUN N LAKES 69KV	S-0268	substation_breaker,oil,high_v
N-SUN N LAKES 69KV	S-0268	substation_breaker,other,low_v
N-SUN N LAKES 69KV	S-0268	substation_relay,electromechanical
N-SUN N LAKES 69KV	S-0268	substation_relay,not_electromechanical
N-SUN N LAKES 69KV	S-0268	substation,flood_mitigation_applied,non_radia
N-SUN N LAKES 69KV	S-0268	substation,flood_mitigation_not_applied,non_radia
N-WEKIVA 230KV	S-0269	distribution_recloser,electronic_self_healing,backbone
N-WEKIVA 230KV	S-0269	substation_breaker,gas,high_v
N-WEKIVA 230KV	S-0269	substation_breaker,other,low_v
N-WEKIVA 230KV	S-0269	substation_relay,electromechanical
N-WEKIVA 230KV	S-0269	substation_relay,not_electromechanical
N-WEKIVA 230KV	S-0269	substation,flood_mitigation_applied,non_radia
N-WEKIVA 230KV	S-0269	substation,flood_mitigation_not_applied,non_radia
N-TRI CITY 115KV	S-0270	distribution_recloser,electronic_self_healing,backbone
N-TRI CITY 115KV	S-0270	substation_breaker,gas,high_v
N-TRI CITY 115KV	S-0270	substation_breaker,other,low_v
N-TRI CITY 115KV	S-0270	substation_relay,not_electromechanical
N-TRI CITY 115KV	S-0270	substation,flood_mitigation_applied,non_radia
N-TRI CITY 115KV	S-0270	substation,flood_mitigation_not_applied,non_radia
N-CAMP LAKE 230KV	S-0271	distribution_recloser,electronic_self_healing,backbone
N-CAMP LAKE 230KV	S-0271	substation_breaker,gas,high_v
N-CAMP LAKE 230KV	S-0271	substation_breaker,oil,high_v
N-CAMP LAKE 230KV	S-0271	substation_relay,electromechanical
N-CAMP LAKE 230KV	S-0271	substation_relay,not_electromechanical
N-CAMP LAKE 230KV	S-0271	substation,flood_mitigation_applied,radia
N-CAMP LAKE 230KV	S-0271	substation,flood_mitigation_not_applied,non_radia
N-CAMP LAKE 230KV	S-0271	substation,flood_mitigation_not_applied,radia
N-OCCIDENTAL SWIFT CREEK #:	S-0272	substation_breaker,other,low_v
N-OCCIDENTAL SWIFT CREEK #:	S-0272	substation_breaker,other,NA
N-OCCIDENTAL SWIFT CREEK #:	S-0272	substation_relay,electromechanical
N-OCCIDENTAL SWIFT CREEK #:	S-0272	substation_relay,not_electromechanical
N-OCCIDENTAL SWIFT CREEK #:	S-0272	substation,flood_mitigation_applied,non_radia
N-OCCIDENTAL SWIFT CREEK #:	S-0272	substation,flood_mitigation_not_applied,non_radia
N-HUDSON 230KV	S-0273	distribution_recloser,electronic_self_healing,backbone
N-HUDSON 230KV	S-0273	substation_breaker,gas,high_v
N-HUDSON 230KV	S-0273	substation_breaker,oil,high_v
N-HUDSON 230KV	S-0273	substation_relay,electromechanical
N-HUDSON 230KV	S-0273	substation_relay,not_electromechanical
N-HUDSON 230KV	S-0273	substation,flood_mitigation_applied,radia
N-HUDSON 230KV	S-0273	substation,flood_mitigation_not_applied,non_radia
N-HUDSON 230KV	S-0273	substation,flood_mitigation_not_applied,radia
N-ZUBER 69KV	S-0274	distribution_recloser,electronic_self_healing,backbone
N-ZUBER 69KV	S-0274	substation_breaker,gas,high_v
N-ZUBER 69KV	S-0274	substation_breaker,other,low_v
N-ZUBER 69KV	S-0274	substation_relay,not_electromechanical
N-ZUBER 69KV	S-0274	substation,flood_mitigation_applied,non_radia
N-ZUBER 69KV	S-0274	substation,flood_mitigation_not_applied,non_radia
N-ARBUCKLE CREEK 69KV	S-0276	distribution_recloser,electronic_self_healing,backbone
N-ARBUCKLE CREEK 69KV	S-0276	substation_breaker,other,low_v
N-ARBUCKLE CREEK 69KV	S-0276	substation_relay,not_electromechanical
N-ARBUCKLE CREEK 69KV	S-0276	substation,flood_mitigation_applied,non_radia
N-ARBUCKLE CREEK 69KV	S-0276	substation,flood_mitigation_not_applied,non_radia
N-SORRENTO 230KV	S-0277	distribution_recloser,electronic_self_healing,backbone
N-SORRENTO 230KV	S-0277	substation_breaker,gas,high_v
N-SORRENTO 230KV	S-0277	substation_relay,not_electromechanical
N-SORRENTO 230KV	S-0277	substation,flood_mitigation_applied,non_radia
N-SORRENTO 230KV	S-0277	substation,flood_mitigation_not_applied,non_radia
N-OKAHUMPKA 69KV	S-0278	distribution_recloser,electronic_self_healing,backbone
N-OKAHUMPKA 69KV	S-0278	substation_breaker,gas,high_v
N-OKAHUMPKA 69KV	S-0278	substation_breaker,other,low_v
N-OKAHUMPKA 69KV	S-0278	substation_relay,electromechanical
N-OKAHUMPKA 69KV	S-0278	substation_relay,not_electromechanical
N-OKAHUMPKA 69KV	S-0278	substation,flood_mitigation_applied,non_radia
N-OKAHUMPKA 69KV	S-0278	substation,flood_mitigation_not_applied,non_radia
N-ENOLA 69KV	S-0279	distribution_recloser,electronic_self_healing,backbone
N-ENOLA 69KV	S-0279	substation_breaker,gas,high_v
N-ENOLA 69KV	S-0279	substation_breaker,oil,high_v
N-ENOLA 69KV	S-0279	substation_relay,electromechanical
N-ENOLA 69KV	S-0279	substation_relay,not_electromechanical
N-ENOLA 69KV	S-0279	substation,flood_mitigation_applied,non_radia
N-ENOLA 69KV	S-0279	substation,flood_mitigation_not_applied,non_radia
N-TROPIC TERRACE 115KV	S-0281	distribution_recloser,electronic_self_healing,backbone
N-TROPIC TERRACE 115KV	S-0281	substation_breaker,other,low_v
N-TROPIC TERRACE 115KV	S-0281	substation_relay,electromechanical
N-TROPIC TERRACE 115KV	S-0281	substation_relay,not_electromechanical

N-TROPIC TERRACE 115KV	S-0281	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-TROPIC TERRACE 115KV	S-0281	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-BABSON PARK 69KV	S-0283	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-BABSON PARK 69KV	S-0283	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-BABSON PARK 69KV	S-0283	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-VANDOLAH 230KV	S-0284	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-VANDOLAH 230KV	S-0284	substation_breaker,gas,high_v	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
N-VANDOLAH 230KV	S-0284	substation_breaker,oil,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	
N-VANDOLAH 230KV	S-0284	substation_relay,electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	
N-VANDOLAH 230KV	S-0284	substation_relay,not_electromechanical	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	
N-VANDOLAH 230KV	S-0284	substation,flood_mitigation_applied,radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-VANDOLAH 230KV	S-0284	substation,flood_mitigation_not_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-VANDOLAH 230KV	S-0284	substation,flood_mitigation_not_applied,radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	0	0	0	
N-KATHLEEN 500KV	S-0285	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-KATHLEEN 500KV	S-0285	substation_breaker,gas,high_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-KATHLEEN 500KV	S-0285	substation_breaker,other,NA	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-KATHLEEN 500KV	S-0285	substation_relay,not_electromechanical	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-KATHLEEN 500KV	S-0285	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-KATHLEEN 500KV	S-0285	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-ADAMS 69KV	S-0286	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-ADAMS 69KV	S-0286	substation_breaker,other,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-ADAMS 69KV	S-0286	substation_relay,electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	
N-ADAMS 69KV	S-0286	substation_relay,not_electromechanical	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
N-ADAMS 69KV	S-0286	substation,flood_mitigation_applied,radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-ADAMS 69KV	S-0286	substation,flood_mitigation_not_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
N-ADAMS 69KV	S-0286	substation,flood_mitigation_not_applied,radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	0	0	0	
N-PARKWAY 69KV	S-0289	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-PARKWAY 69KV	S-0289	substation_breaker,gas,high_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-PARKWAY 69KV	S-0289	substation_breaker,other,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-PARKWAY 69KV	S-0289	substation_relay,electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	
N-PARKWAY 69KV	S-0289	substation_relay,not_electromechanical	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
N-PARKWAY 69KV	S-0289	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-PARKWAY 69KV	S-0289	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-UNION HALL (TECO)	S-0292	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-UNION HALL (TECO)	S-0292	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-ST GEORGE ISLAND 69KV	S-0293	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-ST GEORGE ISLAND 69KV	S-0293	substation_breaker,other,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-ST GEORGE ISLAND 69KV	S-0293	substation_relay,not_electromechanical	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-ST GEORGE ISLAND 69KV	S-0293	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-ST GEORGE ISLAND 69KV	S-0293	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-BRONSON 230KV	S-0295	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-BRONSON 230KV	S-0295	substation_breaker,gas,high_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-BRONSON 230KV	S-0295	substation_relay,electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	
N-BRONSON 230KV	S-0295	substation_relay,not_electromechanical	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	
N-BRONSON 230KV	S-0295	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-BRONSON 230KV	S-0295	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-FERN PARK 69KV	S-0296	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-FERN PARK 69KV	S-0296	substation_breaker,other,low_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-FERN PARK 69KV	S-0296	substation_relay,not_electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-FERN PARK 69KV	S-0296	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-FERN PARK 69KV	S-0296	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-WILDWOOD CITY 69KV	S-0297	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WILDWOOD CITY 69KV	S-0297	substation_breaker,other,low_v	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-WILDWOOD CITY 69KV	S-0297	substation_relay,not_electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-WILDWOOD CITY 69KV	S-0297	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-WILDWOOD CITY 69KV	S-0297	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-HAILE TAP SWITCHING STATI	S-0298	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-HAILE TAP SWITCHING STATI	S-0298	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-WESTRIDGE 69KV	S-0299	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WESTRIDGE 69KV	S-0299	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-WESTRIDGE 69KV	S-0299	substation_breaker,other,low_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-WESTRIDGE 69KV	S-0299	substation_relay,not_electromechanical	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
N-WESTRIDGE 69KV	S-0299	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
N-WESTRIDGE 69KV	S-0299	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	
N-MONTVERDE 69KV	S-0300	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0																				

N-VIDEO 69KV	S-0303	substation_relay,electromechanical	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-10	0	0
N-OVIEDO 69KV	S-0303	substation_relay,not_electromechanical	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0
N-OVIEDO 69KV	S-0303	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-OVIEDO 69KV	S-0303	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-LONGWOOD 69KV	S-0304	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0
N-LONGWOOD 69KV	S-0304	substation_breaker,other,low_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LONGWOOD 69KV	S-0304	substation_relay,not_electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LONGWOOD 69KV	S-0304	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-LONGWOOD 69KV	S-0304	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-WINTER PARK 69KV	S-0305	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0
N-WINTER PARK 69KV	S-0305	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0
N-WINTER PARK 69KV	S-0305	substation_breaker,oil,high_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0
N-WINTER PARK 69KV	S-0305	substation_breaker,other,low_v	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WINTER PARK 69KV	S-0305	substation_relay,electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0
N-WINTER PARK 69KV	S-0305	substation_relay,not_electromechanical	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0
N-WINTER PARK 69KV	S-0305	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-WINTER PARK 69KV	S-0305	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-CABBAGE ISLAND 69KV	S-0306	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0
N-CABBAGE ISLAND 69KV	S-0306	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CABBAGE ISLAND 69KV	S-0306	substation_breaker,other,low_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CABBAGE ISLAND 69KV	S-0306	substation_relay,not_electromechanical	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CABBAGE ISLAND 69KV	S-0306	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-CABBAGE ISLAND 69KV	S-0306	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-CONWAY 69KV	S-0308	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0
N-CONWAY 69KV	S-0308	substation_breaker,gas,high_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-CONWAY 69KV	S-0308	substation_breaker,oil,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-CONWAY 69KV	S-0308	substation_breaker,other,low_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CONWAY 69KV	S-0308	substation_relay,electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0
N-CONWAY 69KV	S-0308	substation_relay,not_electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0
N-CONWAY 69KV	S-0308	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-CONWAY 69KV	S-0308	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-WINDERMERE 230KV	S-0310	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0
N-WINDERMERE 230KV	S-0310	substation_breaker,gas,high_v	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WINDERMERE 230KV	S-0310	substation_breaker,other,low_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WINDERMERE 230KV	S-0310	substation_relay,electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0
N-WINDERMERE 230KV	S-0310	substation_relay,not_electromechanical	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0
N-WINDERMERE 230KV	S-0310	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-WINDERMERE 230KV	S-0310	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-WINTER GARDEN 69KV	S-0311	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0
N-WINTER GARDEN 69KV	S-0311	substation_breaker,gas,high_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WINTER GARDEN 69KV	S-0311	substation_breaker,other,low_v	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WINTER GARDEN 69KV	S-0311	substation_relay,electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0
N-WINTER GARDEN 69KV	S-0311	substation_relay,not_electromechanical	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0
N-WINTER GARDEN 69KV	S-0311	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-WINTER GARDEN 69KV	S-0311	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-WELCH ROAD 230KV	S-0312	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0
N-WELCH ROAD 230KV	S-0312	substation_breaker,gas,high_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WELCH ROAD 230KV	S-0312	substation_breaker,other,low_v	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WELCH ROAD 230KV	S-0312	substation_relay,electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0
N-WELCH ROAD 230KV	S-0312	substation_relay,not_electromechanical	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0
N-WELCH ROAD 230KV	S-0312	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-WELCH ROAD 230KV	S-0312	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-EUSTIS 69KV	S-0313	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0
N-EUSTIS 69KV	S-0313	substation_breaker,gas,high_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-EUSTIS 69KV	S-0313	substation_breaker,gas,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-EUSTIS 69KV	S-0313	substation_breaker,other,low_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-EUSTIS 69KV	S-0313	substation_relay,electromechanical	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0
N-EUSTIS 69KV	S-0313	substation_relay,not_electromechanical	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0
N-EUSTIS 69KV	S-0313	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-EUSTIS 69KV	S-0313	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-HOWEY 69KV	S-0314	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
N-HOWEY 69KV	S-0314	substation_breaker,other,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HOWEY 69KV	S-0314	substation_relay,not_electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
N-HOWEY 69KV	S-0314	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-HOWEY 69KV	S-0314	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-MOUNT DORA 69KV	S-0315	substation_breaker,gas,high_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-MOUNT DORA 69KV	S-0315	substation_breaker,gas,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-MOUNT DORA 69KV	S-0315	substation_breaker,oil,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-MOUNT DORA 69KV	S-0315	substation_breaker,other,low_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-MOUNT DORA 69KV	S-0315	substation_relay,not_electromechanical	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-MOUNT DORA 69KV	S-0315	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-MOUNT DORA 69KV	S-0315	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0
N-CLERMONT 69KV	S-0316	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	0	0	0	0	0	0
N-CLERMONT 69KV	S-0316																						

N-HAINES CITY 69KV	S-0317	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HAINES CITY 69KV	S-0317	substation_breaker,gas,high_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0
N-HAINES CITY 69KV	S-0317	substation_breaker,oil,high_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0
N-HAINES CITY 69KV	S-0317	substation_breaker,other,low_v	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HAINES CITY 69KV	S-0317	substation_relay,electromechanical	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0
N-HAINES CITY 69KV	S-0317	substation_relay,not_electromechanical	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0
N-HAINES CITY 69KV	S-0317	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-HAINES CITY 69KV	S-0317	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-LAKE WALES 69KV	S-0318	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAKE WALES 69KV	S-0318	substation_breaker,gas,high_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0
N-LAKE WALES 69KV	S-0318	substation_breaker,oil,high_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0
N-LAKE WALES 69KV	S-0318	substation_breaker,other,low_v	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAKE WALES 69KV	S-0318	substation_relay,electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0
N-LAKE WALES 69KV	S-0318	substation_relay,not_electromechanical	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0
N-LAKE WALES 69KV	S-0318	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-LAKE WALES 69KV	S-0318	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-FROSTPROOF 69KV	S-0319	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-FROSTPROOF 69KV	S-0319	substation_breaker,gas,high_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-FROSTPROOF 69KV	S-0319	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-FROSTPROOF 69KV	S-0319	substation_breaker,oil,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-FROSTPROOF 69KV	S-0319	substation_breaker,other,low_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-FROSTPROOF 69KV	S-0319	substation_relay,electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0
N-FROSTPROOF 69KV	S-0319	substation_relay,not_electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0
N-FROSTPROOF 69KV	S-0319	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-FROSTPROOF 69KV	S-0319	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-DOUGLAS AVENUE 69KV	S-0320	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DOUGLAS AVENUE 69KV	S-0320	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DOUGLAS AVENUE 69KV	S-0320	substation_breaker,other,low_v	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DOUGLAS AVENUE 69KV	S-0320	substation_relay,electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DOUGLAS AVENUE 69KV	S-0320	substation_relay,not_electromechanical	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0
N-DOUGLAS AVENUE 69KV	S-0320	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-DOUGLAS AVENUE 69KV	S-0320	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-DELEON SPRINGS 115KV	S-0321	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DELEON SPRINGS 115KV	S-0321	substation_breaker,other,low_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DELEON SPRINGS 115KV	S-0321	substation_relay,not_electromechanical	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DELEON SPRINGS 115KV	S-0321	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-DELEON SPRINGS 115KV	S-0321	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-SAND MOUNTAIN 69KV	S-0322	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SAND MOUNTAIN 69KV	S-0322	substation_breaker,other,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SAND MOUNTAIN 69KV	S-0322	substation_relay,not_electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SAND MOUNTAIN 69KV	S-0322	substation,flood_mitigation_applied,radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-SAND MOUNTAIN 69KV	S-0322	substation,flood_mitigation_not_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-SAND MOUNTAIN 69KV	S-0322	substation,flood_mitigation_not_applied,radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	0	0	0
N-PEMBROKE 69KV	S-0327	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-PEMBROKE 69KV	S-0327	substation_breaker,other,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-PEMBROKE 69KV	S-0327	substation_relay,not_electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-PEMBROKE 69KV	S-0327	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-PEMBROKE 69KV	S-0327	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-POINCIANA 69KV	S-0331	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-POINCIANA 69KV	S-0331	substation_breaker,gas,high_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-POINCIANA 69KV	S-0331	substation_breaker,other,low_v	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-POINCIANA 69KV	S-0331	substation_relay,electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-POINCIANA 69KV	S-0331	substation_relay,not_electromechanical	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-POINCIANA 69KV	S-0331	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-POINCIANA 69KV	S-0331	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-DELTONA EAST 115KV	S-0332	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DELTONA EAST 115KV	S-0332	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DELTONA EAST 115KV	S-0332	substation_breaker,other,low_v	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DELTONA EAST 115KV	S-0332	substation_relay,not_electromechanical	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-DELTONA EAST 115KV	S-0332	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-DELTONA EAST 115KV	S-0332	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-LAKE ALOMA 69KV	S-0334	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAKE ALOMA 69KV	S-0334	substation_breaker,gas,high_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
N-LAKE ALOMA 69KV	S-0334	substation_breaker,oil,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								

[illegible]

[illegible]

N-BELLEVUE 69KV	S-0370	substation_breaker,gas,low_v
N-BELLEVUE 69KV	S-0370	substation_breaker,oil,low_v
N-BELLEVUE 69KV	S-0370	substation_breaker,other,low_v
N-BELLEVUE 69KV	S-0370	substation_relay,electromechanical
N-BELLEVUE 69KV	S-0370	substation_relay,not_electromechanical
N-BELLEVUE 69KV	S-0370	substation,flood_mitigation_applied,radia
N-BELLEVUE 69KV	S-0370	substation,flood_mitigation_not_applied,non_radia
N-BELLEVUE 69KV	S-0370	substation,flood_mitigation_not_applied,radia
N-BROOKER CREEK 115KV	S-0373	distribution_recloser,electronic_self_healing,backbone
N-BROOKER CREEK 115KV	S-0373	substation_breaker,gas,high_v
N-BROOKER CREEK 115KV	S-0373	substation_breaker,oil,high_v
N-BROOKER CREEK 115KV	S-0373	substation_breaker,other,low_v
N-BROOKER CREEK 115KV	S-0373	substation_relay,electromechanical
N-BROOKER CREEK 115KV	S-0373	substation_relay,not_electromechanical
N-BROOKER CREEK 115KV	S-0373	substation,flood_mitigation_applied,non_radia
N-BROOKER CREEK 115KV	S-0373	substation,flood_mitigation_not_applied,non_radia
N-VINELAND 69KV	S-0374	distribution_recloser,electronic_self_healing,backbone
N-VINELAND 69KV	S-0374	substation_breaker,gas,high_v
N-VINELAND 69KV	S-0374	substation_breaker,other,low_v
N-VINELAND 69KV	S-0374	substation_relay,electromechanical
N-VINELAND 69KV	S-0374	substation_relay,not_electromechanical
N-VINELAND 69KV	S-0374	substation,flood_mitigation_applied,non_radia
N-VINELAND 69KV	S-0374	substation,flood_mitigation_not_applied,non_radia
N-ALAFAYA 69KV	S-0375	distribution_recloser,electronic_self_healing,backbone
N-ALAFAYA 69KV	S-0375	substation_breaker,gas,high_v
N-ALAFAYA 69KV	S-0375	substation_breaker,gas,low_v
N-ALAFAYA 69KV	S-0375	substation_breaker,other,low_v
N-ALAFAYA 69KV	S-0375	substation_relay,electromechanical
N-ALAFAYA 69KV	S-0375	substation_relay,not_electromechanical
N-ALAFAYA 69KV	S-0375	substation,flood_mitigation_applied,non_radia
N-ALAFAYA 69KV	S-0375	substation,flood_mitigation_not_applied,non_radia
N-HERNANDO AIRPORT 115KV	S-0376	distribution_recloser,electronic_self_healing,backbone
N-HERNANDO AIRPORT 115KV	S-0376	substation_breaker,other,low_v
N-HERNANDO AIRPORT 115KV	S-0376	substation_relay,not_electromechanical
N-HERNANDO AIRPORT 115KV	S-0376	substation,flood_mitigation_applied,non_radia
N-HERNANDO AIRPORT 115KV	S-0376	substation,flood_mitigation_not_applied,non_radia
N-MAGNOLIA RANCH 69KV	S-0377	distribution_recloser,electronic_self_healing,backbone
N-MAGNOLIA RANCH 69KV	S-0377	substation_breaker,gas,high_v
N-MAGNOLIA RANCH 69KV	S-0377	substation_breaker,gas,low_v
N-MAGNOLIA RANCH 69KV	S-0377	substation_breaker,other,low_v
N-MAGNOLIA RANCH 69KV	S-0377	substation_relay,electromechanical
N-MAGNOLIA RANCH 69KV	S-0377	substation_relay,not_electromechanical
N-MAGNOLIA RANCH 69KV	S-0377	substation,flood_mitigation_applied,non_radia
N-MAGNOLIA RANCH 69KV	S-0377	substation,flood_mitigation_not_applied,non_radia
N-MEADOW WOODS SOUTH 215	S-0378	distribution_recloser,electronic_self_healing,backbone
N-MEADOW WOODS SOUTH 215	S-0378	substation_breaker,gas,high_v
N-MEADOW WOODS SOUTH 215	S-0378	substation_breaker,gas,low_v
N-MEADOW WOODS SOUTH 215	S-0378	substation_breaker,other,low_v
N-MEADOW WOODS SOUTH 215	S-0378	substation_relay,electromechanical
N-MEADOW WOODS SOUTH 215	S-0378	substation_relay,not_electromechanical
N-MEADOW WOODS SOUTH 215	S-0378	substation,flood_mitigation_applied,non_radia
N-MEADOW WOODS SOUTH 215	S-0378	substation,flood_mitigation_not_applied,non_radia
N-HUNTERS CREEK 69KV	S-0379	distribution_recloser,electronic_self_healing,backbone
N-HUNTERS CREEK 69KV	S-0379	substation_breaker,gas,high_v
N-HUNTERS CREEK 69KV	S-0379	substation_breaker,other,low_v
N-HUNTERS CREEK 69KV	S-0379	substation_relay,electromechanical
N-HUNTERS CREEK 69KV	S-0379	substation_relay,not_electromechanical
N-HUNTERS CREEK 69KV	S-0379	substation,flood_mitigation_applied,non_radia
N-HUNTERS CREEK 69KV	S-0379	substation,flood_mitigation_not_applied,non_radia
N-WEST DAVENPORT 69KV	S-0380	distribution_recloser,electronic_self_healing,backbone
N-WEST DAVENPORT 69KV	S-0380	substation_breaker,gas,high_v
N-WEST DAVENPORT 69KV	S-0380	substation_breaker,other,low_v
N-WEST DAVENPORT 69KV	S-0380	substation_relay,not_electromechanical
N-WEST DAVENPORT 69KV	S-0380	substation,flood_mitigation_applied,non_radia
N-WEST DAVENPORT 69KV	S-0380	substation,flood_mitigation_not_applied,non_radia
N-GATEWAY 115KV	S-0382	distribution_recloser,electronic_self_healing,backbone
N-GATEWAY 115KV	S-0382	substation_breaker,gas,high_v
N-GATEWAY 115KV	S-0382	substation_breaker,other,low_v
N-GATEWAY 115KV	S-0382	substation_relay,not_electromechanical
N-GATEWAY 115KV	S-0382	substation,flood_mitigation_applied,non_radia
N-GATEWAY 115KV	S-0382	substation,flood_mitigation_not_applied,non_radia
N-LOCKHART 230KV	S-0384	distribution_recloser,electronic_self_healing,backbone
N-KELLY PARK 69KV	S-0384	substation_breaker,gas,high_v
N-KELLY PARK 69KV	S-0384	substation_breaker,other,low_v
N-KELLY PARK 69KV	S-0384	substation_relay,not_electromechanical
N-KELLY PARK 69KV	S-0384	substation,flood_mitigation_applied,non_radia
N-KELLY PARK 69KV	S-0384	substation,flood_mitigation_not_applied,non_radia
N-LOCKHART 230KV	S-0385	distribution_recloser,electronic_self_healing,backbone
N-LOCKHART 230KV	S-0385	substation_breaker,gas,high_v
N-LOCKHART 230KV	S-0385	substation_breaker,gas,low_v
N-LOCKHART 230KV	S-0385	substation_breaker,other,low_v

N-LOCKHART 230KV	S-0385	substation_relay,electromechanical
N-LOCKHART 230KV	S-0385	substation_relay,not_electromechanical
N-LOCKHART 230KV	S-0385	substation_flood_mitigation_applied,non_radia
N-LOCKHART 230KV	S-0385	substation_flood_mitigation_not_applied,non_radia
N-ISLEWORTH 69KV	S-0387	distribution_recloser,electronic_self_healing,backbone
N-ISLEWORTH 69KV	S-0387	substation_breaker,gas,high_v
N-ISLEWORTH 69KV	S-0387	substation_breaker,other,low_v
N-ISLEWORTH 69KV	S-0387	substation_relay,not_electromechanical
N-ISLEWORTH 69KV	S-0387	substation_flood_mitigation_applied,non_radia
N-ISLEWORTH 69KV	S-0387	substation_flood_mitigation_not_applied,non_radia
N-HOMOSASSA 115KV	S-0390	distribution_recloser,electronic_self_healing,backbone
N-HOMOSASSA 115KV	S-0390	substation_breaker,other,low_v
N-HOMOSASSA 115KV	S-0390	substation_relay,not_electromechanical
N-HOMOSASSA 115KV	S-0390	substation_flood_mitigation_applied,radia
N-HOMOSASSA 115KV	S-0390	substation_flood_mitigation_not_applied,non_radia
N-HOMOSASSA 115KV	S-0390	substation_flood_mitigation_not_applied,radia
N-HAINES CREEK 230KV	S-0391	distribution_recloser,electronic_self_healing,backbone
N-HAINES CREEK 230KV	S-0391	substation_breaker,gas,high_v
N-HAINES CREEK 230KV	S-0391	substation_relay,not_electromechanical
N-HAINES CREEK 230KV	S-0391	substation_flood_mitigation_applied,non_radia
N-HAINES CREEK 230KV	S-0391	substation_flood_mitigation_not_applied,non_radia
N-FISHEATING CREEK 230KV	S-0392	distribution_recloser,electronic_self_healing,backbone
N-FISHEATING CREEK 230KV	S-0392	substation_breaker,gas,high_v
N-FISHEATING CREEK 230KV	S-0392	substation_breaker,other,low_v
N-FISHEATING CREEK 230KV	S-0392	substation_relay,electromechanical
N-FISHEATING CREEK 230KV	S-0392	substation_relay,not_electromechanical
N-FISHEATING CREEK 230KV	S-0392	substation_flood_mitigation_applied,non_radia
N-FISHEATING CREEK 230KV	S-0392	substation_flood_mitigation_not_applied,non_radia
N-CITRUS HILLS 115KV	S-0393	distribution_recloser,electronic_self_healing,backbone
N-CITRUS HILLS 115KV	S-0393	substation_breaker,gas,high_v
N-CITRUS HILLS 115KV	S-0393	substation_breaker,other,low_v
N-CITRUS HILLS 115KV	S-0393	substation_relay,not_electromechanical
N-CITRUS HILLS 115KV	S-0393	substation_flood_mitigation_applied,non_radia
N-CITRUS HILLS 115KV	S-0393	substation_flood_mitigation_not_applied,non_radia
N-MYRTLE LAKE 230KV	S-0394	distribution_recloser,electronic_self_healing,backbone
N-MYRTLE LAKE 230KV	S-0394	substation_breaker,gas,high_v
N-MYRTLE LAKE 230KV	S-0394	substation_breaker,gas,low_v
N-MYRTLE LAKE 230KV	S-0394	substation_breaker,other,low_v
N-MYRTLE LAKE 230KV	S-0394	substation_relay,not_electromechanical
N-MYRTLE LAKE 230KV	S-0394	substation_flood_mitigation_applied,non_radia
N-MYRTLE LAKE 230KV	S-0394	substation_flood_mitigation_not_applied,non_radia
N-INGLIS MINING 115KV	S-0395	substation_breaker,gas,low_v
N-INGLIS MINING 115KV	S-0395	substation_relay,electromechanical
N-INGLIS MINING 115KV	S-0395	substation_relay,not_electromechanical
N-INGLIS MINING 115KV	S-0395	substation_flood_mitigation_applied,non_radia
N-INGLIS MINING 115KV	S-0395	substation_flood_mitigation_not_applied,non_radia
N-ORANGE BLOSSOM 69KV	S-0396	distribution_recloser,electronic_self_healing,backbone
N-ORANGE BLOSSOM 69KV	S-0396	substation_breaker,gas,high_v
N-ORANGE BLOSSOM 69KV	S-0396	substation_breaker,gas,low_v
N-ORANGE BLOSSOM 69KV	S-0396	substation_breaker,other,low_v
N-ORANGE BLOSSOM 69KV	S-0396	substation_relay,not_electromechanical
N-ORANGE BLOSSOM 69KV	S-0396	substation_flood_mitigation_applied,non_radia
N-ORANGE BLOSSOM 69KV	S-0396	substation_flood_mitigation_not_applied,non_radia
N-CASSADAGA 115KV	S-0397	distribution_recloser,electronic_self_healing,backbone
N-CASSADAGA 115KV	S-0397	substation_breaker,gas,high_v
N-CASSADAGA 115KV	S-0397	substation_breaker,gas,low_v
N-CASSADAGA 115KV	S-0397	substation_breaker,oil,high_v
N-CASSADAGA 115KV	S-0397	substation_breaker,other,low_v
N-CASSADAGA 115KV	S-0397	substation_relay,electromechanical
N-CASSADAGA 115KV	S-0397	substation_relay,not_electromechanical
N-CASSADAGA 115KV	S-0397	substation_flood_mitigation_applied,non_radia
N-CASSADAGA 115KV	S-0397	substation_flood_mitigation_not_applied,non_radia
N-MCINTOSH 69KV	S-0398	distribution_recloser,electronic_self_healing,backbone
N-MCINTOSH 69KV	S-0398	substation_breaker,gas,high_v
N-MCINTOSH 69KV	S-0398	substation_breaker,other,low_v
N-MCINTOSH 69KV	S-0398	substation_relay,not_electromechanical
N-MCINTOSH 69KV	S-0398	substation_flood_mitigation_applied,non_radia
N-MCINTOSH 69KV	S-0398	substation_flood_mitigation_not_applied,non_radia
N-PERRY NORTH 69KV	S-0399	distribution_recloser,electronic_self_healing,backbone
N-PERRY NORTH 69KV	S-0399	substation_breaker,other,low_v
N-PERRY NORTH 69KV	S-0399	substation_relay,not_electromechanical
N-PERRY NORTH 69KV	S-0399	substation_flood_mitigation_applied,non_radia
N-PERRY NORTH 69KV	S-0399	substation_flood_mitigation_not_applied,non_radia
N-INDIAN LAKES EST METERINC	S-0401	substation_flood_mitigation_applied,radia
N-INDIAN LAKES EST METERINC	S-0401	substation_flood_mitigation_not_applied,non_radia
N-INDIAN LAKES EST METERINC	S-0401	substation_flood_mitigation_not_applied,radia
N-DALLAS 230KV	S-0403	distribution_recloser,electronic_self_healing,backbone
N-DALLAS 230KV	S-0403	substation_breaker,gas,high_v
N-DALLAS 230KV	S-0403	substation_relay,not_electromechanical
N-DALLAS 230KV	S-0403	substation_flood_mitigation_applied,radia
N-DALLAS 230KV	S-0403	substation_flood_mitigation_not_applied,non_radia

N-DALLAS 230KV	S-0403	substation,flood_mitigation_not_applied,radia
N-HOWEY METERING 69KV	S-0404	distribution_recloser,electronic_self_healing,backbone
N-HOWEY METERING 69KV	S-0404	substation,flood_mitigation_applied,non_radia
N-HOWEY METERING 69KV	S-0404	substation,flood_mitigation_not_applied,non_radia
N-ROSS PRAIRIE 230KV	S-0407	distribution_recloser,electronic_self_healing,backbone
N-ROSS PRAIRIE 230KV	S-0407	substation_breaker,gas,high_v
N-ROSS PRAIRIE 230KV	S-0407	substation_breaker,other,low_v
N-ROSS PRAIRIE 230KV	S-0407	substation_relay,electromechanical
N-ROSS PRAIRIE 230KV	S-0407	substation_relay,not_electromechanical
N-ROSS PRAIRIE 230KV	S-0407	substation,flood_mitigation_applied,radia
N-ROSS PRAIRIE 230KV	S-0407	substation,flood_mitigation_not_applied,non_radia
N-ROSS PRAIRIE 230KV	S-0407	substation,flood_mitigation_not_applied,radia
N-OCCIDENTAL METERING 115	S-0408	substation_breaker,gas,high_v
N-OCCIDENTAL METERING 115	S-0408	substation_breaker,oil,high_v
N-OCCIDENTAL METERING 115	S-0408	substation_relay,electromechanical
N-OCCIDENTAL METERING 115	S-0408	substation_relay,not_electromechanical
N-OCCIDENTAL METERING 115	S-0408	substation,flood_mitigation_applied,non_radia
N-OCCIDENTAL METERING 115	S-0408	substation,flood_mitigation_not_applied,non_radia
N-HORSE CREEK #2 69KV	S-0409	substation_breaker,other,low_v
N-HORSE CREEK #2 69KV	S-0409	substation_relay,electromechanical
N-HORSE CREEK #2 69KV	S-0409	substation_relay,not_electromechanical
N-HORSE CREEK #2 69KV	S-0409	substation,flood_mitigation_applied,radia
N-HORSE CREEK #2 69KV	S-0409	substation,flood_mitigation_not_applied,non_radia
N-HORSE CREEK #2 69KV	S-0409	substation,flood_mitigation_not_applied,radia
N-MITCHELL METERING 69KV	S-0411	substation,flood_mitigation_applied,non_radia
N-MITCHELL METERING 69KV	S-0411	substation,flood_mitigation_not_applied,non_radia
N-DISTRICT LINE METERING 69	S-0412	substation,flood_mitigation_applied,non_radia
N-DISTRICT LINE METERING 69	S-0412	substation,flood_mitigation_not_applied,non_radia
N-WILCOX 230KV	S-0413	distribution_recloser,electronic_self_healing,backbone
N-WILCOX 230KV	S-0413	substation_breaker,gas,high_v
N-WILCOX 230KV	S-0413	substation_relay,electromechanical
N-WILCOX 230KV	S-0413	substation_relay,not_electromechanical
N-WILCOX 230KV	S-0413	substation,flood_mitigation_applied,non_radia
N-WILCOX 230KV	S-0413	substation,flood_mitigation_not_applied,non_radia
N-CELEBRATION 69KV	S-0414	distribution_recloser,electronic_self_healing,backbone
N-CELEBRATION 69KV	S-0414	substation_breaker,gas,high_v
N-CELEBRATION 69KV	S-0414	substation_breaker,other,low_v
N-CELEBRATION 69KV	S-0414	substation_relay,electromechanical
N-CELEBRATION 69KV	S-0414	substation_relay,not_electromechanical
N-CELEBRATION 69KV	S-0414	substation,flood_mitigation_applied,non_radia
N-CELEBRATION 69KV	S-0414	substation,flood_mitigation_not_applied,non_radia
N-DINNER LAKE 69KV	S-0415	distribution_recloser,electronic_self_healing,backbone
N-DINNER LAKE 69KV	S-0415	substation_breaker,gas,high_v
N-DINNER LAKE 69KV	S-0415	substation_breaker,other,low_v
N-DINNER LAKE 69KV	S-0415	substation_relay,not_electromechanical
N-DINNER LAKE 69KV	S-0415	substation,flood_mitigation_applied,non_radia
N-DINNER LAKE 69KV	S-0415	substation,flood_mitigation_not_applied,non_radia
N-LAKEWOOD 69KV	S-0416	distribution_recloser,electronic_self_healing,backbone
N-LAKEWOOD 69KV	S-0416	substation_breaker,gas,low_v
N-LAKEWOOD 69KV	S-0416	substation_breaker,other,low_v
N-LAKEWOOD 69KV	S-0416	substation_relay,electromechanical
N-LAKEWOOD 69KV	S-0416	substation_relay,not_electromechanical
N-LAKEWOOD 69KV	S-0416	substation,flood_mitigation_applied,non_radia
N-LAKEWOOD 69KV	S-0416	substation,flood_mitigation_not_applied,non_radia
N-LAKE LUNTZ 69KV	S-0419	distribution_recloser,electronic_self_healing,backbone
N-LAKE LUNTZ 69KV	S-0419	substation_breaker,gas,high_v
N-LAKE LUNTZ 69KV	S-0419	substation_breaker,other,low_v
N-LAKE LUNTZ 69KV	S-0419	substation_relay,not_electromechanical
N-LAKE LUNTZ 69KV	S-0419	substation,flood_mitigation_applied,non_radia
N-LAKE LUNTZ 69KV	S-0419	substation,flood_mitigation_not_applied,non_radia
N-HOMELAND 69KV	S-0420	substation_breaker,gas,high_v
N-HOMELAND 69KV	S-0420	substation_relay,not_electromechanical
N-HOMELAND 69KV	S-0420	substation,flood_mitigation_applied,non_radia
N-HOMELAND 69KV	S-0420	substation,flood_mitigation_not_applied,non_radia
N-AVALON 230KV	S-0421	distribution_recloser,electronic_self_healing,backbone
N-AVALON 230KV	S-0421	substation_breaker,gas,high_v
N-AVALON 230KV	S-0421	substation_breaker,other,low_v
N-AVALON 230KV	S-0421	substation_relay,electromechanical
N-AVALON 230KV	S-0421	substation_relay,not_electromechanical
N-AVALON 230KV	S-0421	substation,flood_mitigation_applied,non_radia
N-AVALON 230KV	S-0421	substation,flood_mitigation_not_applied,non_radia
N-RAINBOW SPRINGS 69KV	S-0423	distribution_recloser,electronic_self_healing,backbone
N-RAINBOW SPRINGS 69KV	S-0423	substation_breaker,other,low_v
N-RAINBOW SPRINGS 69KV	S-0423	substation_relay,not_electromechanical
N-RAINBOW SPRINGS 69KV	S-0423	substation,flood_mitigation_applied,non_radia
N-RAINBOW SPRINGS 69KV	S-0423	substation,flood_mitigation_not_applied,non_radia
N-MULBERRY 69KV	S-0424	substation_breaker,gas,high_v
N-MULBERRY 69KV	S-0424	substation_breaker,gas,low_v
N-MULBERRY 69KV	S-0424	substation_breaker,oil,low_v
N-MULBERRY 69KV	S-0424	substation_relay,electromechanical
N-MULBERRY 69KV	S-0424	substation_relay,not_electromechanical

[illegible]

N-MULBERRY 69KV	S-0424	substation,flood_mitigation_applied,non_radia
N-MULBERRY 69KV	S-0424	substation,flood_mitigation_not_applied,non_radia
N-TIGER BAY 230KV	S-0428	substation_breaker,gas,high_v
N-TIGER BAY 230KV	S-0428	substation_relay,not_electromechanical
N-TIGER BAY 230KV	S-0428	substation,flood_mitigation_applied,non_radia
N-TIGER BAY 230KV	S-0428	substation,flood_mitigation_not_applied,non_radia
N-CROWN POINT 69KV	S-0429	distribution_recloser,electronic_self_healing,backbone
N-CROWN POINT 69KV	S-0429	substation_breaker,other,low_v
N-CROWN POINT 69KV	S-0429	substation_relay,not_electromechanical
N-CROWN POINT 69KV	S-0429	substation,flood_mitigation_applied,radia
N-CROWN POINT 69KV	S-0429	substation,flood_mitigation_not_applied,non_radia
N-CROWN POINT 69KV	S-0429	substation,flood_mitigation_not_applied,radia
N-WOLF LAKE 69KV	S-0430	distribution_recloser,electronic_self_healing,backbone
N-WOLF LAKE 69KV	S-0430	substation_breaker,other,low_v
N-WOLF LAKE 69KV	S-0430	substation_relay,not_electromechanical
N-WOLF LAKE 69KV	S-0430	substation,flood_mitigation_applied,non_radia
N-WOLF LAKE 69KV	S-0430	substation,flood_mitigation_not_applied,non_radia
N-ORANGE SWITCHING STATIO	S-0431	distribution_recloser,electronic_self_healing,backbone
N-ORANGE SWITCHING STATIO	S-0431	substation_breaker,gas,high_v
N-ORANGE SWITCHING STATIO	S-0431	substation_relay,electromechanical
N-ORANGE SWITCHING STATIO	S-0431	substation_relay,not_electromechanical
N-ORANGE SWITCHING STATIO	S-0431	substation,flood_mitigation_applied,radia
N-ORANGE SWITCHING STATIO	S-0431	substation,flood_mitigation_not_applied,non_radia
N-ORANGE SWITCHING STATIO	S-0431	substation,flood_mitigation_not_applied,radia
N-MARICAMP 69KV	S-0432	distribution_recloser,electronic_self_healing,backbone
N-MARICAMP 69KV	S-0432	substation_breaker,gas,high_v
N-MARICAMP 69KV	S-0432	substation_breaker,gas,low_v
N-MARICAMP 69KV	S-0432	substation_breaker,other,low_v
N-MARICAMP 69KV	S-0432	substation_relay,not_electromechanical
N-MARICAMP 69KV	S-0432	substation,flood_mitigation_applied,non_radia
N-MARICAMP 69KV	S-0432	substation,flood_mitigation_not_applied,non_radia
N-MONASTERY 115KV	S-0435	distribution_recloser,electronic_self_healing,backbone
N-MONASTERY 115KV	S-0435	substation_breaker,gas,high_v
N-MONASTERY 115KV	S-0435	substation_breaker,other,low_v
N-MONASTERY 115KV	S-0435	substation_relay,not_electromechanical
N-MONASTERY 115KV	S-0435	substation,flood_mitigation_applied,non_radia
N-MONASTERY 115KV	S-0435	substation,flood_mitigation_not_applied,non_radia
N-FORT GREEN #6 69KV	S-0437	distribution_recloser,electronic_self_healing,backbone
N-FORT GREEN #6 69KV	S-0437	substation_breaker,other,low_v
N-FORT GREEN #6 69KV	S-0437	substation_relay,not_electromechanical
N-FORT GREEN #6 69KV	S-0437	substation,flood_mitigation_applied,non_radia
N-FORT GREEN #6 69KV	S-0437	substation,flood_mitigation_not_applied,non_radia
N-FORT GREEN SPRINGS 69KV	S-0439	distribution_recloser,electronic_self_healing,backbone
N-FORT GREEN SPRINGS 69KV	S-0439	substation_breaker,gas,high_v
N-FORT GREEN SPRINGS 69KV	S-0439	substation_relay,electromechanical
N-FORT GREEN SPRINGS 69KV	S-0439	substation_relay,not_electromechanical
N-FORT GREEN SPRINGS 69KV	S-0439	substation,flood_mitigation_applied,radia
N-FORT GREEN SPRINGS 69KV	S-0439	substation,flood_mitigation_not_applied,non_radia
N-FORT GREEN SPRINGS 69KV	S-0439	substation,flood_mitigation_not_applied,radia
N-PINE RIDGE 115KV	S-0440	distribution_recloser,electronic_self_healing,backbone
N-PINE RIDGE 115KV	S-0440	substation_breaker,other,low_v
N-PINE RIDGE 115KV	S-0440	substation_relay,not_electromechanical
N-PINE RIDGE 115KV	S-0440	substation,flood_mitigation_applied,non_radia
N-PINE RIDGE 115KV	S-0440	substation,flood_mitigation_not_applied,non_radia
N-COLONIAL 69KV	S-0441	distribution_recloser,electronic_self_healing,backbone
N-COLONIAL 69KV	S-0441	substation_breaker,other,low_v
N-COLONIAL 69KV	S-0441	substation_relay,not_electromechanical
N-COLONIAL 69KV	S-0441	substation,flood_mitigation_applied,non_radia
N-COLONIAL 69KV	S-0441	substation,flood_mitigation_not_applied,non_radia
N-LOUGHMAN 69KV	S-0444	distribution_recloser,electronic_self_healing,backbone
N-LOUGHMAN 69KV	S-0444	substation_breaker,other,low_v
N-LOUGHMAN 69KV	S-0444	substation_relay,not_electromechanical
N-LOUGHMAN 69KV	S-0444	substation,flood_mitigation_applied,non_radia
N-LOUGHMAN 69KV	S-0444	substation,flood_mitigation_not_applied,non_radia
N-ODESSA 69KV	S-0445	distribution_recloser,electronic_self_healing,backbone
N-ODESSA 69KV	S-0445	substation_breaker,gas,high_v
N-ODESSA 69KV	S-0445	substation_breaker,other,low_v
N-ODESSA 69KV	S-0445	substation_relay,not_electromechanical
N-ODESSA 69KV	S-0445	substation,flood_mitigation_applied,non_radia
N-ODESSA 69KV	S-0445	substation,flood_mitigation_not_applied,non_radia
N-TAUNTON ROAD 69KV	S-0449	distribution_recloser,electronic_self_healing,backbone
N-TAUNTON ROAD 69KV	S-0449	substation_breaker,gas,low_v
N-TAUNTON ROAD 69KV	S-0449	substation_breaker,other,low_v
N-TAUNTON ROAD 69KV	S-0449	substation_relay,not_electromechanical
N-TAUNTON ROAD 69KV	S-0449	substation,flood_mitigation_applied,non_radia
N-TAUNTON ROAD 69KV	S-0449	substation,flood_mitigation_not_applied,non_radia
N-INDIAN PASS 69KV	S-0451	distribution_recloser,electronic_self_healing,backbone
N-INDIAN PASS 69KV	S-0451	substation_breaker,other,low_v
N-INDIAN PASS 69KV	S-0451	substation_relay,not_electromechanical
N-INDIAN PASS 69KV	S-0451	substation,flood_mitigation_applied,non_radia
N-INDIAN PASS 69KV	S-0451	substation,flood_mitigation_not_applied,non_radia

N-GRIFFIN 230KV	S-0452	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GRIFFIN 230KV	S-0452	substation_relay,not_electromechanical	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GRIFFIN 230KV	S-0452	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-GRIFFIN 230KV	S-0452	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-CURRY FORD 230KV	S-0453	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CURRY FORD 230KV	S-0453	substation_breaker,gas,high_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CURRY FORD 230KV	S-0453	substation_breaker,gas,low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CURRY FORD 230KV	S-0453	substation_breaker,other_low_v	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CURRY FORD 230KV	S-0453	substation_relay,not_electromechanical	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CURRY FORD 230KV	S-0453	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-CURRY FORD 230KV	S-0453	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-GIFFORD 230KV	S-0454	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GIFFORD 230KV	S-0454	substation_breaker,gas,high_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GIFFORD 230KV	S-0454	substation_breaker,other_low_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GIFFORD 230KV	S-0454	substation_relay,not_electromechanical	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GIFFORD 230KV	S-0454	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-GIFFORD 230KV	S-0454	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-WAUKEENAH 115KV	S-0459	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WAUKEENAH 115KV	S-0459	substation_breaker,other_low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WAUKEENAH 115KV	S-0459	substation_relay,not_electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WAUKEENAH 115KV	S-0459	substation_flood_mitigation_applied,radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-WAUKEENAH 115KV	S-0459	substation_flood_mitigation_not_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-WAUKEENAH 115KV	S-0459	substation_flood_mitigation_not_applied,radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	0	0	0
N-CHIEFLAND	S-0460	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CHIEFLAND	S-0460	substation_breaker,gas,high_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CHIEFLAND	S-0460	substation_relay,not_electromechanical	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CHIEFLAND	S-0460	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-CHIEFLAND	S-0460	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-PEACOCK 69KV	S-0461	substation_breaker,gas,high_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-PEACOCK 69KV	S-0461	substation_relay,not_electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-PEACOCK 69KV	S-0461	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-PEACOCK 69KV	S-0461	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-OLD TOWN NORTH 69KV	S-0462	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-OLD TOWN NORTH 69KV	S-0462	substation_breaker,gas,high_v	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-OLD TOWN NORTH 69KV	S-0462	substation_relay,not_electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-OLD TOWN NORTH 69KV	S-0462	substation_flood_mitigation_applied,radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-OLD TOWN NORTH 69KV	S-0462	substation_flood_mitigation_not_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-OLD TOWN NORTH 69KV	S-0462	substation_flood_mitigation_not_applied,radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	0	0	0
N-FORT GREEN #10 69KV	S-0463	substation_breaker,other_low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-FORT GREEN #10 69KV	S-0463	substation_relay,not_electromechanical	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-FORT GREEN #10 69KV	S-0463	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-FORT GREEN #10 69KV	S-0463	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-LIBERTY	S-0466	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LIBERTY	S-0466	substation_breaker,gas,high_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LIBERTY	S-0466	substation_relay,electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0
N-LIBERTY	S-0466	substation_relay,not_electromechanical	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0
N-LIBERTY	S-0466	substation_flood_mitigation_applied,radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-LIBERTY	S-0466	substation_flood_mitigation_not_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
N-LIBERTY	S-0466	substation_flood_mitigation_not_applied,radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	0	0	0
N-ATWATER 115KV	S-0467	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-ATWATER 115KV	S-0467	substation_breaker,gas,high_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-ATWATER 115KV	S-0467	substation_relay,not_electromechanical	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-ATWATER 115KV	S-0467	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-ATWATER 115KV	S-0467	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-WINTER GARDEN TRAINING	S-0471	substation_breaker,other_low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WINTER GARDEN TRAINING	S-0471	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-WINTER GARDEN TRAINING	S-0471	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-FORT GREEN #11 69KV	S-0472	substation_breaker,other_low_v	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-FORT GREEN #11 69KV	S-0472	substation_relay,not_electromechanical	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-FORT GREEN #11 69KV	S-0472	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-FORT GREEN #11 69KV	S-0472	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-LAND O LAKES 69KV	S-0473	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAND O LAKES 69KV	S-0473	substation_breaker,gas,high_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAND O LAKES 69KV	S-0473	substation_breaker,other_low_v	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAND O LAKES 69KV	S-0473	substation_relay,not_electromechanical	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-LAND O LAKES 69KV	S-0473	substation_flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-LAND O LAKES 69KV	S-0473	substation_flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-NEW RIVER 115KV SUBSTATI	S-0474	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-																									

N-LAKE PLACID NORTH 69KV	S-0476	substation,flood_mitigation_not_applied,non_radia
N-TAVARES 69KV	S-0479	distribution_recloser,electronic_self_healing,backbone
N-TAVARES 69KV	S-0479	substation_breaker,gas,high_v
N-TAVARES 69KV	S-0479	substation_relay,not_electromechanical
N-TAVARES 69KV	S-0479	substation,flood_mitigation_applied,non_radia
N-TAVARES 69KV	S-0479	substation,flood_mitigation_not_applied,non_radia
N-LAKE ELLA 69KV	S-0480	substation_breaker,gas,high_v
N-LAKE ELLA 69KV	S-0480	substation_relay,not_electromechanical
N-LAKE ELLA 69KV	S-0480	substation,flood_mitigation_applied,non_radia
N-LAKE ELLA 69KV	S-0480	substation,flood_mitigation_not_applied,non_radia
N-BUSHNELL EAST 69KV	S-0481	substation_breaker,gas,high_v
N-BUSHNELL EAST 69KV	S-0481	substation_breaker,other,low_v
N-BUSHNELL EAST 69KV	S-0481	substation_relay,electromechanical
N-BUSHNELL EAST 69KV	S-0481	substation_relay,not_electromechanical
N-BUSHNELL EAST 69KV	S-0481	substation,flood_mitigation_applied,radia
N-BUSHNELL EAST 69KV	S-0481	substation,flood_mitigation_not_applied,non_radia
N-BUSHNELL EAST 69KV	S-0481	substation,flood_mitigation_not_applied,radia
N-LAKE LOUISA 69KV	S-0482	substation_breaker,gas,high_v
N-LAKE LOUISA 69KV	S-0482	substation_relay,not_electromechanical
N-LAKE LOUISA 69KV	S-0482	substation,flood_mitigation_applied,non_radia
N-LAKE LOUISA 69KV	S-0482	substation,flood_mitigation_not_applied,non_radia
N-MEADOW WOODS EAST 69K	S-0484	distribution_recloser,electronic_self_healing,backbone
N-MEADOW WOODS EAST 69K	S-0484	substation_breaker,gas,high_v
N-MEADOW WOODS EAST 69K	S-0484	substation_breaker,other,low_v
N-MEADOW WOODS EAST 69K	S-0484	substation_relay,not_electromechanical
N-MEADOW WOODS EAST 69K	S-0484	substation,flood_mitigation_applied,non_radia
N-MEADOW WOODS EAST 69K	S-0484	substation,flood_mitigation_not_applied,non_radia
N-MARLEY ROAD 69KV	S-0485	substation_breaker,other,low_v
N-MARLEY ROAD 69KV	S-0485	substation_relay,not_electromechanical
N-MARLEY ROAD 69KV	S-0485	substation,flood_mitigation_applied,non_radia
N-MARLEY ROAD 69KV	S-0485	substation,flood_mitigation_not_applied,non_radia
N-GINNIE 230KV	S-0491	distribution_recloser,electronic_self_healing,backbone
N-GINNIE 230KV	S-0491	substation_breaker,gas,high_v
N-GINNIE 230KV	S-0491	substation_relay,electromechanical
N-GINNIE 230KV	S-0491	substation_relay,not_electromechanical
N-GINNIE 230KV	S-0491	substation,flood_mitigation_applied,non_radia
N-GINNIE 230KV	S-0491	substation,flood_mitigation_not_applied,non_radia
N-MIDWAY 69KV	S-0493	distribution_recloser,electronic_self_healing,backbone
N-MIDWAY 69KV	S-0493	substation_breaker,gas,high_v
N-MIDWAY 69KV	S-0493	substation_breaker,other,low_v
N-MIDWAY 69KV	S-0493	substation_relay,not_electromechanical
N-MIDWAY 69KV	S-0493	substation,flood_mitigation_applied,non_radia
N-MIDWAY 69KV	S-0493	substation,flood_mitigation_not_applied,non_radia
N-INGLIS TRAINING CENTER	S-0494	substation,flood_mitigation_applied,non_radia
N-INGLIS TRAINING CENTER	S-0494	substation,flood_mitigation_not_applied,non_radia
N-BEVILLES CORNER 69KV	S-0496	distribution_recloser,electronic_self_healing,backbone
N-BEVILLES CORNER 69KV	S-0496	substation_breaker,other,low_v
N-BEVILLES CORNER 69KV	S-0496	substation_relay,not_electromechanical
N-BEVILLES CORNER 69KV	S-0496	substation,flood_mitigation_applied,non_radia
N-BEVILLES CORNER 69KV	S-0496	substation,flood_mitigation_not_applied,non_radia
N-HAINES CITY EAST 230KV	S-0497	distribution_recloser,electronic_self_healing,backbone
N-HAINES CITY EAST 230KV	S-0497	substation_breaker,gas,high_v
N-HAINES CITY EAST 230KV	S-0497	substation_relay,not_electromechanical
N-HAINES CITY EAST 230KV	S-0497	substation,flood_mitigation_applied,non_radia
N-HAINES CITY EAST 230KV	S-0497	substation,flood_mitigation_not_applied,non_radia
N-SOUTH POLK 230KV	S-0498	substation_breaker,gas,high_v
N-SOUTH POLK 230KV	S-0498	substation_relay,electromechanical
N-SOUTH POLK 230KV	S-0498	substation_relay,not_electromechanical
N-SOUTH POLK 230KV	S-0498	substation,flood_mitigation_applied,radia
N-SOUTH POLK 230KV	S-0498	substation,flood_mitigation_not_applied,radia
N-LYNN 69KV CAPACITOR BANI	S-0500	substation_relay,not_electromechanical
N-LYNN 69KV CAPACITOR BANI	S-0500	substation,flood_mitigation_applied,non_radia
N-LYNN 69KV CAPACITOR BANI	S-0500	substation,flood_mitigation_not_applied,non_radia
N-TURNER PLANT 115KV	S-0501	distribution_recloser,electronic_self_healing,backbone
N-TURNER PLANT 115KV	S-0501	substation_breaker,gas,high_v
N-TURNER PLANT 115KV	S-0501	substation_breaker,oil,high_v
N-TURNER PLANT 115KV	S-0501	substation_breaker,other,low_v
N-TURNER PLANT 115KV	S-0501	substation_relay,electromechanical
N-TURNER PLANT 115KV	S-0501	substation_relay,not_electromechanical
N-TURNER PLANT 115KV	S-0501	substation,flood_mitigation_applied,non_radia
N-TURNER PLANT 115KV	S-0501	substation,flood_mitigation_not_applied,non_radia
N-POINCIANA NORTH 69KV	S-0502	distribution_recloser,electronic_self_healing,backbone
N-POINCIANA NORTH 69KV	S-0502	substation_breaker,other,low_v
N-POINCIANA NORTH 69KV	S-0502	substation_relay,not_electromechanical
N-POINCIANA NORTH 69KV	S-0502	substation,flood_mitigation_applied,non_radia
N-POINCIANA NORTH 69KV	S-0502	substation,flood_mitigation_not_applied,non_radia
N-AVON PARK PLANT 230KV	S-0503	distribution_recloser,electronic_self_healing,backbone
N-AVON PARK PLANT 230KV	S-0503	substation_breaker,gas,high_v
N-AVON PARK PLANT 230KV	S-0503	substation_breaker,gas,low_v
N-AVON PARK PLANT 230KV	S-0503	substation_breaker,other,low_v

[illegible]

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N-TIMBERWOOD (SEC) REA 69K	S-6023	substation,flood_mitigation_not_applied,radia
N-HAYES (WREC) 115KV	S-6024	substation,flood_mitigation_applied,non_radia
N-HAYES (WREC) 115KV	S-6024	substation,flood_mitigation_not_applied,non_radia
N-NEWBERRY (CFLA) REA 69KV	S-6025	distribution_recloser,electronic_self_healing,backbone
N-NEWBERRY (CFLA) REA 69KV	S-6025	substation,flood_mitigation_applied,non_radia
N-NEWBERRY (CFLA) REA 69KV	S-6025	substation,flood_mitigation_not_applied,non_radia
N-LOWRY (TEC) REA 69KV	S-6026	distribution_recloser,electronic_self_healing,backbone
N-LOWRY (TEC) REA 69KV	S-6026	substation,flood_mitigation_applied,non_radia
N-LOWRY (TEC) REA 69KV	S-6026	substation,flood_mitigation_not_applied,non_radia
N-DEMPSEY (CFLA) REA 69KV	S-6027	distribution_recloser,electronic_self_healing,backbone
N-DEMPSEY (CFLA) REA 69KV	S-6027	substation,flood_mitigation_applied,radia
N-DEMPSEY (CFLA) REA 69KV	S-6027	substation,flood_mitigation_not_applied,non_radia
N-DEMPSEY (CFLA) REA 69KV	S-6027	substation,flood_mitigation_not_applied,radia
N-SOUTH HWY 33 (SUMTER) RI S-6028		distribution_recloser,electronic_self_healing,backbone
N-SOUTH HWY 33 (SUMTER) RI S-6028		substation,flood_mitigation_applied,non_radia
N-SOUTH HWY 33 (SUMTER) RI S-6028		substation,flood_mitigation_not_applied,non_radia
N-SORRENTO (SEC) 69KV	S-6029	distribution_recloser,electronic_self_healing,backbone
N-SORRENTO (SEC) 69KV	S-6029	substation,flood_mitigation_applied,non_radia
N-SORRENTO (SEC) 69KV	S-6029	substation,flood_mitigation_not_applied,non_radia
N-WESTWOOD ACRES (SEC) 69	S-6031	distribution_recloser,electronic_self_healing,backbone
N-WESTWOOD ACRES (SEC) 69	S-6031	substation,flood_mitigation_applied,non_radia
N-WESTWOOD ACRES (SEC) 69	S-6031	substation,flood_mitigation_not_applied,non_radia
N-BLUE SPRINGS INDUSTRIAL (S-6032		distribution_recloser,electronic_self_healing,backbone
N-BLUE SPRINGS INDUSTRIAL (S-6032		substation,flood_mitigation_applied,non_radia
N-BLUE SPRINGS INDUSTRIAL (S-6032		substation,flood_mitigation_not_applied,non_radia
N-LAKE ELLA (SEC) REA	S-6033	distribution_recloser,electronic_self_healing,backbone
N-LAKE ELLA (SEC) REA	S-6033	substation,flood_mitigation_applied,non_radia
N-LAKE ELLA (SEC) REA	S-6033	substation,flood_mitigation_not_applied,non_radia
N-WATERWAYS (SEC) REA 69K	S-6034	substation,flood_mitigation_applied,non_radia
N-WATERWAYS (SEC) REA 69K	S-6034	substation,flood_mitigation_not_applied,non_radia
N-SPRING HILL 3 (WREC) REA 6	S-6036	distribution_recloser,electronic_self_healing,backbone
N-SPRING HILL 3 (WREC) REA 6	S-6036	substation,flood_mitigation_applied,non_radia
N-SPRING HILL 3 (WREC) REA 6	S-6036	substation,flood_mitigation_not_applied,non_radia
N-SUMMERGLEN (SEC) REA 69	S-6037	substation,flood_mitigation_applied,non_radia
N-SUMMERGLEN (SEC) REA 69	S-6037	substation,flood_mitigation_not_applied,non_radia
N-AMERICAN CEMENT (SECO) ;	S-6040	distribution_recloser,electronic_self_healing,backbone
N-AMERICAN CEMENT (SECO) ;	S-6040	substation,flood_mitigation_applied,non_radia
N-AMERICAN CEMENT (SECO) ;	S-6040	substation,flood_mitigation_not_applied,non_radia
N-OVERSTREET (WREC) 115KV	S-6041	distribution_recloser,electronic_self_healing,backbone
N-OVERSTREET (WREC) 115KV	S-6041	substation,flood_mitigation_applied,non_radia
N-OVERSTREET (WREC) 115KV	S-6041	substation,flood_mitigation_not_applied,non_radia
N-BRONSON (CFEC)	S-6044	distribution_recloser,electronic_self_healing,backbone
N-BRONSON (CFEC)	S-6044	substation,flood_mitigation_applied,non_radia
N-BRONSON (CFEC)	S-6044	substation,flood_mitigation_not_applied,non_radia
N-WILDWOOD 69KV	S-6047	substation_breaker,gas,high_v
N-WILDWOOD 69KV	S-6047	substation_relay,not_electromechanical
N-WILDWOOD 69KV	S-6047	substation,flood_mitigation_applied,non_radia
N-WILDWOOD 69KV	S-6047	substation,flood_mitigation_not_applied,non_radia
N-WACAHOOOTA (CFEC) 69KV	S-6050	distribution_recloser,electronic_self_healing,backbone
N-WACAHOOOTA (CFEC) 69KV	S-6050	substation,flood_mitigation_applied,non_radia
N-WACAHOOOTA (CFEC) 69KV	S-6050	substation,flood_mitigation_not_applied,non_radia
N-UMATILLA (SECO)	S-6055	distribution_recloser,electronic_self_healing,backbone
N-UMATILLA (SECO)	S-6055	substation_breaker,gas,high_v
N-UMATILLA (SECO)	S-6055	substation_relay,not_electromechanical
N-UMATILLA (SECO)	S-6055	substation,flood_mitigation_applied,non_radia
N-UMATILLA (SECO)	S-6055	substation,flood_mitigation_not_applied,non_radia
N-WIREGRASS (WREC)	S-6059	substation,flood_mitigation_applied,non_radia
N-WIREGRASS (WREC)	S-6059	substation,flood_mitigation_not_applied,non_radia
N-INDIAN LAKE ESTATES (PREC)	S-6752	substation_breaker,gas,low_v
N-INDIAN LAKE ESTATES (PREC)	S-6752	substation,flood_mitigation_applied,non_radia
N-INDIAN LAKE ESTATES (PREC)	S-6752	substation,flood_mitigation_not_applied,non_radia
N-PARNEL ROAD (PREC)	S-6753	distribution_recloser,electronic_self_healing,backbone
N-PARNEL ROAD (PREC)	S-6753	substation,flood_mitigation_applied,non_radia
N-PARNEL ROAD (PREC)	S-6753	substation,flood_mitigation_not_applied,non_radia
N-MURPHY ROAD PREC 69KV	S-6754	distribution_recloser,electronic_self_healing,backbone
N-MURPHY ROAD PREC 69KV	S-6754	substation_breaker,gas,low_v
N-MURPHY ROAD PREC 69KV	S-6754	substation,flood_mitigation_applied,non_radia
N-MURPHY ROAD PREC 69KV	S-6754	substation,flood_mitigation_not_applied,non_radia
N-DUETTE PREC 69KV	S-6755	distribution_recloser,electronic_self_healing,backbone
N-DUETTE PREC 69KV	S-6755	substation_breaker,gas,low_v
N-DUETTE PREC 69KV	S-6755	substation,flood_mitigation_applied,radia
N-DUETTE PREC 69KV	S-6755	substation,flood_mitigation_not_applied,non_radia
N-DUETTE PREC 69KV	S-6755	substation,flood_mitigation_not_applied,radia
N-WAUCHULA (PREC) 69KV	S-6756	distribution_recloser,electronic_self_healing,backbone
N-WAUCHULA (PREC) 69KV	S-6756	substation_breaker,gas,low_v
N-WAUCHULA (PREC) 69KV	S-6756	substation_relay,not_electromechanical
N-WAUCHULA (PREC) 69KV	S-6756	substation,flood_mitigation_applied,non_radia
N-WAUCHULA (PREC) 69KV	S-6756	substation,flood_mitigation_not_applied,non_radia
N-NITTAW (PREC) REA 25KV	S-6758	substation,flood_mitigation_applied,non_radia
N-NITTAW (PREC) REA 25KV	S-6758	substation,flood_mitigation_not_applied,non_radia
N-BOWLING GREEN (PREC)	S-6759	distribution_recloser,electronic_self_healing,backbone

N-BOWLING GREEN (PREC)	S-6759	substation_breaker,gas,low_v	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-BOWLING GREEN (PREC)	S-6759	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-BOWLING GREEN (PREC)	S-6759	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-NOBLETON (WREC) REA 69K' S-6760		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-NOBLETON (WREC) REA 69K' S-6760		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-NOBLETON (WREC) REA 69K' S-6760		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-ZEPHYRHILLS (WREC) 69KV S-6762		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-ZEPHYRHILLS (WREC) 69KV S-6762		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-ZEPHYRHILLS (WREC) 69KV S-6762		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-RED LEVEL (WREC) REA 69KV S-6763		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-RED LEVEL (WREC) REA 69KV S-6763		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-RED LEVEL (WREC) REA 69KV S-6763		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-NEW PORT RICHEY (WREC) R S-6764		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-NEW PORT RICHEY (WREC) R S-6764		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-NEW PORT RICHEY (WREC) R S-6764		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-TRILBY (WREC) REA 69KV S-6765		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-TRILBY (WREC) REA 69KV S-6765		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-TRILBY (WREC) REA 69KV S-6765		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-WEEKI WACHEE (WREC) REA S-6766		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-WEEKI WACHEE (WREC) REA S-6766		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-WEEKI WACHEE (WREC) REA S-6766		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-CROOM (WREC) REA 69KV S-6767		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CROOM (WREC) REA 69KV S-6767		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-CROOM (WREC) REA 69KV S-6767		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-HOMOSASSA (WREC) REA 69 S-6768		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HOMOSASSA (WREC) REA 69 S-6768		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-HOMOSASSA (WREC) REA 69 S-6768		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-HUDSON WITHLA RIV CO-OP S-6769		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HUDSON WITHLA RIV CO-OP S-6769		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-HUDSON WITHLA RIV CO-OP S-6769		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-CITRUS SPRINGS (WREC) REA S-6770		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CITRUS SPRINGS (WREC) REA S-6770		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-CITRUS SPRINGS (WREC) REA S-6770		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-SPRING HILL #1 (WREC) 115K S-6771		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SPRING HILL #1 (WREC) 115K S-6771		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-SPRING HILL #1 (WREC) 115K S-6771		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-TAMPA DOWNS (WREC) S-6772		substation_relay,not_electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-TAMPA DOWNS (WREC) S-6772		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-TAMPA DOWNS (WREC) S-6772		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-GOLDEN ACRES (WREC) REA S-6773		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-GOLDEN ACRES (WREC) REA S-6773		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-GOLDEN ACRES (WREC) REA S-6773		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-PASCO WELL FIELD (WREC) R S-6775		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-PASCO WELL FIELD (WREC) R S-6775		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-SEVEN SPRINGS (WREC) REA S-6776		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-SEVEN SPRINGS (WREC) REA S-6776		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-NEFF LAKE (WREC) REA 69KV S-6777		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-NEFF LAKE (WREC) REA 69KV S-6777		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-NEFF LAKE (WREC) REA 69KV S-6777		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-CRYSTAL RIVER (WREC) REA I S-6778		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CRYSTAL RIVER (WREC) REA I S-6778		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-CRYSTAL RIVER (WREC) REA I S-6778		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-RICHLAND (WREC) REA 69KV S-6779		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-RICHLAND (WREC) REA 69KV S-6779		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-RICHLAND (WREC) REA 69KV S-6779		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-HAMMOCK (WREC) REA 69K' S-6780		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-HAMMOCK (WREC) REA 69K' S-6780		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-HAMMOCK (WREC) REA 69K' S-6780		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-SPRING HILL #2 (WREC) 115K S-6781		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SPRING HILL #2 (WREC) 115K S-6781		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-SPRING HILL #2 (WREC) 115K S-6781		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0
N-SPRINGWOOD (WREC) REA 6 S-6782		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-SPRINGWOOD (WREC) REA 6 S-6782		substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
N-SPRINGWOOD (WREC) REA 6 S-6782		substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0		

N-SUMTERVILLE (SEC) REA 69K	S-6787	substation,flood_mitigation_applied,non_radia
N-SUMTERVILLE (SEC) REA 69K	S-6787	substation,flood_mitigation_not_applied,non_radia
N-OCALA (SEC) REA 69KV	S-6788	distribution_recloser,electronic_self_healing,backbone
N-OCALA (SEC) REA 69KV	S-6788	substation,flood_mitigation_applied,non_radia
N-OCALA (SEC) REA 69KV	S-6788	substation,flood_mitigation_not_applied,non_radia
N-INVERNESS (SEC) REA 69KV	S-6789	distribution_recloser,electronic_self_healing,backbone
N-INVERNESS (SEC) REA 69KV	S-6789	substation_breaker,gas,high_v
N-INVERNESS (SEC) REA 69KV	S-6789	substation,flood_mitigation_applied,non_radia
N-INVERNESS (SEC) REA 69KV	S-6789	substation,flood_mitigation_not_applied,non_radia
N-GROVELAND (SEC) REA 69KV	S-6790	distribution_recloser,electronic_self_healing,backbone
N-GROVELAND (SEC) REA 69KV	S-6790	substation,flood_mitigation_applied,non_radia
N-GROVELAND (SEC) REA 69KV	S-6790	substation,flood_mitigation_not_applied,non_radia
N-TAVARES SUMTER CO-OP 69	S-6791	distribution_recloser,electronic_self_healing,backbone
N-TAVARES SUMTER CO-OP 69	S-6791	substation,flood_mitigation_applied,non_radia
N-TAVARES SUMTER CO-OP 69	S-6791	substation,flood_mitigation_not_applied,non_radia
N-BLICHTON (SEC) REA 69KV	S-6792	distribution_recloser,electronic_self_healing,backbone
N-BLICHTON (SEC) REA 69KV	S-6792	substation,flood_mitigation_applied,non_radia
N-BLICHTON (SEC) REA 69KV	S-6792	substation,flood_mitigation_not_applied,non_radia
N-WEBSTER SEC 69KV	S-6793	distribution_recloser,electronic_self_healing,backbone
N-WEBSTER SEC 69KV	S-6793	substation_relay,not_electromechanical
N-WEBSTER SEC 69KV	S-6793	substation,flood_mitigation_applied,non_radia
N-WEBSTER SEC 69KV	S-6793	substation,flood_mitigation_not_applied,non_radia
N-UMATILLA (SEC) REA 69KV	S-6794	substation,flood_mitigation_applied,non_radia
N-UMATILLA (SEC) REA 69KV	S-6794	substation,flood_mitigation_not_applied,non_radia
N-ST JOHNS (SEC) REA 69KV	S-6795	distribution_recloser,electronic_self_healing,backbone
N-ST JOHNS (SEC) REA 69KV	S-6795	substation_relay,not_electromechanical
N-ST JOHNS (SEC) REA 69KV	S-6795	substation,flood_mitigation_applied,non_radia
N-ST JOHNS (SEC) REA 69KV	S-6795	substation,flood_mitigation_not_applied,non_radia
N-BUSHNELL (SEC) 69KV	S-6796	distribution_recloser,electronic_self_healing,backbone
N-BUSHNELL (SEC) 69KV	S-6796	substation,flood_mitigation_applied,non_radia
N-BUSHNELL (SEC) 69KV	S-6796	substation,flood_mitigation_not_applied,non_radia
N-MT DORA EAST (SEC) REA 69	S-6797	distribution_recloser,electronic_self_healing,backbone
N-MT DORA EAST (SEC) REA 69	S-6797	substation,flood_mitigation_applied,non_radia
N-MT DORA EAST (SEC) REA 69	S-6797	substation,flood_mitigation_not_applied,non_radia
N-GOSPEL ISLAND (SEC) REA 69	S-6798	distribution_recloser,electronic_self_healing,backbone
N-GOSPEL ISLAND (SEC) REA 69	S-6798	substation,flood_mitigation_applied,non_radia
N-GOSPEL ISLAND (SEC) REA 69	S-6798	substation,flood_mitigation_not_applied,non_radia
N-DIXIE (SUMTER) REA 69KV	S-6799	distribution_recloser,electronic_self_healing,backbone
N-DIXIE (SUMTER) REA 69KV	S-6799	substation,flood_mitigation_applied,non_radia
N-DIXIE (SUMTER) REA 69KV	S-6799	substation,flood_mitigation_not_applied,non_radia
N-HAINES CREEK (SEC) REA 69K	S-6800	distribution_recloser,electronic_self_healing,backbone
N-HAINES CREEK (SEC) REA 69K	S-6800	substation_breaker,gas,high_v
N-HAINES CREEK (SEC) REA 69K	S-6800	substation_relay,not_electromechanical
N-HAINES CREEK (SEC) REA 69K	S-6800	substation,flood_mitigation_applied,non_radia
N-HAINES CREEK (SEC) REA 69K	S-6800	substation,flood_mitigation_not_applied,non_radia
N-LAKE LOUISA SEC 69KV	S-6801	distribution_recloser,electronic_self_healing,backbone
N-LAKE LOUISA SEC 69KV	S-6801	substation,flood_mitigation_applied,non_radia
N-LAKE LOUISA SEC 69KV	S-6801	substation,flood_mitigation_not_applied,non_radia
N-FLORAL CITY (SEC) REA 69 KV	S-6802	distribution_recloser,electronic_self_healing,backbone
N-FLORAL CITY (SEC) REA 69 KV	S-6802	substation,flood_mitigation_applied,non_radia
N-FLORAL CITY (SEC) REA 69 KV	S-6802	substation,flood_mitigation_not_applied,non_radia
N-LINADALE SEC 69KV	S-6804	distribution_recloser,electronic_self_healing,backbone
N-LINADALE SEC 69KV	S-6804	substation_relay,not_electromechanical
N-LINADALE SEC 69KV	S-6804	substation,flood_mitigation_applied,non_radia
N-LINADALE SEC 69KV	S-6804	substation,flood_mitigation_not_applied,non_radia
N-BIG CREEK (SEC) REA 69KV	S-6805	distribution_recloser,electronic_self_healing,backbone
N-BIG CREEK (SEC) REA 69KV	S-6805	substation,flood_mitigation_applied,non_radia
N-BIG CREEK (SEC) REA 69KV	S-6805	substation,flood_mitigation_not_applied,non_radia
N-RAINBOW LAKES (SUMTER)	S-6806	distribution_recloser,electronic_self_healing,backbone
N-RAINBOW LAKES (SUMTER)	S-6806	substation,flood_mitigation_applied,radia
N-RAINBOW LAKES (SUMTER)	S-6806	substation,flood_mitigation_not_applied,non_radia
N-RAINBOW LAKES (SUMTER)	S-6806	substation,flood_mitigation_not_applied,radia
N-DALLAS (SEC) REA 69KV	S-6807	distribution_recloser,electronic_self_healing,backbone
N-DALLAS (SEC) REA 69KV	S-6807	substation,flood_mitigation_applied,non_radia
N-DALLAS (SEC) REA 69KV	S-6807	substation,flood_mitigation_not_applied,non_radia
N-OCALA PARK (SEC) REA 69KV	S-6808	distribution_recloser,electronic_self_healing,backbone
N-OCALA PARK (SEC) REA 69KV	S-6808	substation,flood_mitigation_applied,non_radia
N-OCALA PARK (SEC) REA 69KV	S-6808	substation,flood_mitigation_not_applied,non_radia
N-PAISLEY (SEC) REA 69KV	S-6809	distribution_recloser,electronic_self_healing,backbone
N-PAISLEY (SEC) REA 69KV	S-6809	substation,flood_mitigation_applied,non_radia
N-PAISLEY (SEC) REA 69KV	S-6809	substation,flood_mitigation_not_applied,non_radia
N-PROCTOR (SEC) REA 69KV	S-6810	substation,flood_mitigation_applied,non_radia
N-PROCTOR (SEC) REA 69KV	S-6810	substation,flood_mitigation_not_applied,non_radia
N-ARCHER (CEC) REA 69KV	S-6811	distribution_recloser,electronic_self_healing,backbone
N-ARCHER (CEC) REA 69KV	S-6811	substation,flood_mitigation_applied,non_radia
N-ARCHER (CEC) REA 69KV	S-6811	substation,flood_mitigation_not_applied,non_radia
N-ALACHUA (CEC) REA 69KV	S-6812	distribution_recloser,electronic_self_healing,backbone
N-ALACHUA (CEC) REA 69KV	S-6812	substation,flood_mitigation_applied,non_radia
N-ALACHUA (CEC) REA 69KV	S-6812	substation,flood_mitigation_not_applied,non_radia
N-PHIFER (CEC) REA 69KV	S-6814	distribution_recloser,electronic_self_healing,backbone
N-PHIFER (CEC) REA 69KV	S-6814	substation,flood_mitigation_applied,radia

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N-PHIFER (CEC) REA 69KV	S-6814	substation,flood_mitigation_not_applied,non_radia
N-PHIFER (CEC) REA 69KV	S-6814	substation,flood_mitigation_not_applied,radia
N-FORT WHITE (CEC) REA 69KV	S-6815	distribution_recloser,electronic_self_healing,backbone
N-FORT WHITE (CEC) REA 69KV	S-6815	substation,flood_mitigation_applied,non_radia
N-FORT WHITE (CEC) REA 69KV	S-6815	substation,flood_mitigation_not_applied,non_radia
N-LYNNE (CEC) REA 69KV	S-6817	distribution_recloser,electronic_self_healing,backbone
N-LYNNE (CEC) REA 69KV	S-6817	substation,flood_mitigation_applied,non_radia
N-LYNNE (CEC) REA 69KV	S-6817	substation,flood_mitigation_not_applied,non_radia
N-ARREDONDO (CEC) REA 69KV	S-6818	substation,flood_mitigation_applied,non_radia
N-ARREDONDO (CEC) REA 69KV	S-6818	substation,flood_mitigation_not_applied,non_radia
N-ASTOR (CEC) REA 69KV	S-6819	distribution_recloser,electronic_self_healing,backbone
N-ASTOR (CEC) REA 69KV	S-6819	substation,flood_mitigation_applied,non_radia
N-ASTOR (CEC) REA 69KV	S-6819	substation,flood_mitigation_not_applied,non_radia
N-CARA (CEC) REA 69KV	S-6822	distribution_recloser,electronic_self_healing,backbone
N-CARA (CEC) REA 69KV	S-6822	substation,flood_mitigation_applied,non_radia
N-CARA (CEC) REA 69KV	S-6822	substation,flood_mitigation_not_applied,non_radia
N-OTTER CREEK CENTRAL FLA C	S-6826	distribution_recloser,electronic_self_healing,backbone
N-OTTER CREEK CENTRAL FLA C	S-6826	substation,flood_mitigation_applied,non_radia
N-OTTER CREEK CENTRAL FLA C	S-6826	substation,flood_mitigation_not_applied,non_radia
N-TRENTON (CFLA) REA 69KV	S-6827	distribution_recloser,electronic_self_healing,backbone
N-TRENTON (CFLA) REA 69KV	S-6827	substation,flood_mitigation_applied,radia
N-TRENTON (CFLA) REA 69KV	S-6827	substation,flood_mitigation_not_applied,non_radia
N-TRENTON (CFLA) REA 69KV	S-6827	substation,flood_mitigation_not_applied,radia
N-INGLIS (CFLA) REA 69KV	S-6828	distribution_recloser,electronic_self_healing,backbone
N-INGLIS (CFLA) REA 69KV	S-6828	substation,flood_mitigation_applied,non_radia
N-INGLIS (CFLA) REA 69KV	S-6828	substation,flood_mitigation_not_applied,non_radia
N-OLD TOWN (CFLA) REA 69KV	S-6829	distribution_recloser,electronic_self_healing,backbone
N-OLD TOWN (CFLA) REA 69KV	S-6829	substation,flood_mitigation_applied,radia
N-OLD TOWN (CFLA) REA 69KV	S-6829	substation,flood_mitigation_not_applied,non_radia
N-OLD TOWN (CFLA) REA 69KV	S-6829	substation,flood_mitigation_not_applied,radia
N-CHIEFLAND CENTRAL FL CO-C	S-6830	distribution_recloser,electronic_self_healing,backbone
N-CHIEFLAND CENTRAL FL CO-C	S-6830	substation,flood_mitigation_applied,non_radia
N-CHIEFLAND CENTRAL FL CO-C	S-6830	substation,flood_mitigation_not_applied,non_radia
N-CROSS CITY (CFLA) REA 69KV	S-6831	distribution_recloser,electronic_self_healing,backbone
N-CROSS CITY (CFLA) REA 69KV	S-6831	substation,flood_mitigation_applied,radia
N-CROSS CITY (CFLA) REA 69KV	S-6831	substation,flood_mitigation_not_applied,non_radia
N-CROSS CITY (CFLA) REA 69KV	S-6831	substation,flood_mitigation_not_applied,radia
N-BELL (CFEC) 69KV	S-6832	distribution_recloser,electronic_self_healing,backbone
N-BELL (CFEC) 69KV	S-6832	substation_relay,not_electromechanical
N-BELL (CFEC) 69KV	S-6832	substation,flood_mitigation_applied,non_radia
N-BELL (CFEC) 69KV	S-6832	substation,flood_mitigation_not_applied,non_radia
N-WILLISTON (CFLA) REA 69KV	S-6833	substation,flood_mitigation_applied,radia
N-WILLISTON (CFLA) REA 69KV	S-6833	substation,flood_mitigation_not_applied,non_radia
N-WILLISTON (CFLA) REA 69KV	S-6833	substation,flood_mitigation_not_applied,radia
N-USHER CO-OP 69KV	S-6834	substation_relay,not_electromechanical
N-USHER CO-OP 69KV	S-6834	substation,flood_mitigation_applied,non_radia
N-USHER CO-OP 69KV	S-6834	substation,flood_mitigation_not_applied,non_radia
N-NEALS (CFLA) REA 69KV	S-6835	distribution_recloser,electronic_self_healing,backbone
N-NEALS (CFLA) REA 69KV	S-6835	substation,flood_mitigation_applied,non_radia
N-NEALS (CFLA) REA 69KV	S-6835	substation,flood_mitigation_not_applied,non_radia
N-COUNTRY CLUB (CFLA) REA 69KV	S-6836	substation,flood_mitigation_applied,radia
N-COUNTRY CLUB (CFLA) REA 69KV	S-6836	substation,flood_mitigation_not_applied,non_radia
N-COUNTRY CLUB (CFLA) REA 69KV	S-6836	substation,flood_mitigation_not_applied,radia
N-FALMOUTH (SVEC) REA 69KV	S-6839	substation,flood_mitigation_applied,non_radia
N-FALMOUTH (SVEC) REA 69KV	S-6839	substation,flood_mitigation_not_applied,non_radia
N-BLACKMON (SVEC) REA 69KV	S-6840	distribution_recloser,electronic_self_healing,backbone
N-BLACKMON (SVEC) REA 69KV	S-6840	substation,flood_mitigation_applied,non_radia
N-BLACKMON (SVEC) REA 69KV	S-6840	substation,flood_mitigation_not_applied,non_radia
N-DAVIS (SVEC) REA 69KV	S-6841	distribution_recloser,electronic_self_healing,backbone
N-DAVIS (SVEC) REA 69KV	S-6841	substation,flood_mitigation_applied,non_radia
N-DAVIS (SVEC) REA 69KV	S-6841	substation,flood_mitigation_not_applied,non_radia
N-WARD (SVEC) REA 69KV	S-6842	distribution_recloser,electronic_self_healing,backbone
N-WARD (SVEC) REA 69KV	S-6842	substation,flood_mitigation_applied,non_radia
N-WARD (SVEC) REA 69KV	S-6842	substation,flood_mitigation_not_applied,non_radia
N-BLAIR (SVEC) REA 69KV	S-6843	distribution_recloser,electronic_self_healing,backbone
N-BLAIR (SVEC) REA 69KV	S-6843	substation,flood_mitigation_applied,non_radia
N-BLAIR (SVEC) REA 69KV	S-6843	substation,flood_mitigation_not_applied,non_radia
N-SMITH (SVEC) REA 69KV	S-6844	substation,flood_mitigation_applied,non_radia
N-SMITH (SVEC) REA 69KV	S-6844	substation,flood_mitigation_not_applied,non_radia
N-SCOTT (SVEC) REA 115KV	S-6845	substation,flood_mitigation_applied,non_radia
N-SCOTT (SVEC) REA 115KV	S-6845	substation,flood_mitigation_not_applied,non_radia
N-SANDLIN (SVEC) REA 69KV	S-6846	distribution_recloser,electronic_self_healing,backbone
N-SANDLIN (SVEC) REA 69KV	S-6846	substation,flood_mitigation_applied,non_radia
N-SANDLIN (SVEC) REA 69KV	S-6846	substation,flood_mitigation_not_applied,non_radia
N-CROFT (SVEC) REA 69KV	S-6848	distribution_recloser,electronic_self_healing,backbone
N-CROFT (SVEC) REA 69KV	S-6848	substation,flood_mitigation_applied,non_radia
N-CROFT (SVEC) REA 69KV	S-6848	substation,flood_mitigation_not_applied,non_radia
N-SCANLON (TREC) REA 115KV	S-6850	distribution_recloser,electronic_self_healing,backbone
N-SCANLON (TREC) REA 115KV	S-6850	substation,flood_mitigation_applied,non_radia
N-SCANLON (TREC) REA 115KV	S-6850	substation,flood_mitigation_not_applied,non_radia
N-PERRY (TRIC) REA 69KV	S-6851	distribution_recloser,electronic_self_healing,backbone

N-PERRY (TRIC) REA 69KV	S-6851	substation,flood_mitigation_applied,radia
N-PERRY (TRIC) REA 69KV	S-6851	substation,flood_mitigation_not_applied,non_radia
N-PERRY (TRIC) REA 69KV	S-6851	substation,flood_mitigation_not_applied,radia
N-GREENVILLE (TREC) REA 69KV	S-6852	substation,flood_mitigation_applied,non_radia
N-GREENVILLE (TREC) REA 69KV	S-6852	substation,flood_mitigation_not_applied,non_radia
N-MADISON (TRIC) REA 69KV	S-6853	distribution_recloser,electronic_self_healing,backbone
N-MADISON (TRIC) REA 69KV	S-6853	substation,flood_mitigation_applied,non_radia
N-MADISON (TRIC) REA 69KV	S-6853	substation,flood_mitigation_not_applied,non_radia
N-MONTICELLO (TRIC) REA 69KV	S-6854	distribution_recloser,electronic_self_healing,backbone
N-MONTICELLO (TRIC) REA 69KV	S-6854	substation,flood_mitigation_applied,radia
N-MONTICELLO (TRIC) REA 69KV	S-6854	substation,flood_mitigation_not_applied,non_radia
N-MONTICELLO (TRIC) REA 69KV	S-6854	substation,flood_mitigation_not_applied,radia
N-CHERRY LAKE (TRIC) REA 69KV	S-6855	distribution_recloser,electronic_self_healing,backbone
N-CHERRY LAKE (TRIC) REA 69KV	S-6855	substation,flood_mitigation_applied,radia
N-CHERRY LAKE (TRIC) REA 69KV	S-6855	substation,flood_mitigation_not_applied,non_radia
N-CHERRY LAKE (TRIC) REA 69KV	S-6855	substation,flood_mitigation_not_applied,radia
N-ERIDU (TRIC) REA 69KV	S-6856	distribution_recloser,electronic_self_healing,backbone
N-ERIDU (TRIC) REA 69KV	S-6856	substation,flood_mitigation_applied,non_radia
N-ERIDU (TRIC) REA 69KV	S-6856	substation,flood_mitigation_not_applied,non_radia
N-BOYD (TRIC) REA 69KV	S-6857	distribution_recloser,electronic_self_healing,backbone
N-BOYD (TRIC) REA 69KV	S-6857	substation,flood_mitigation_applied,non_radia
N-BOYD (TRIC) REA 69KV	S-6857	substation,flood_mitigation_not_applied,non_radia
N-LLOYD (TRIC) REA 69KV	S-6858	substation,flood_mitigation_applied,non_radia
N-LLOYD (TRIC) REA 69KV	S-6858	substation,flood_mitigation_not_applied,non_radia
N-AUCILLA (TRIC) REA 69KV	S-6859	distribution_recloser,electronic_self_healing,backbone
N-AUCILLA (TRIC) REA 69KV	S-6859	substation,flood_mitigation_applied,non_radia
N-AUCILLA (TRIC) REA 69KV	S-6859	substation,flood_mitigation_not_applied,non_radia
N-SONNIE (TREC) REA 69KV	S-6860	distribution_recloser,electronic_self_healing,backbone
N-SONNIE (TREC) REA 69KV	S-6860	substation,flood_mitigation_applied,non_radia
N-SONNIE (TREC) REA 69KV	S-6860	substation,flood_mitigation_not_applied,non_radia
N-STEINHATCHEE (TREC) REA 6	S-6861	distribution_recloser,electronic_self_healing,backbone
N-STEINHATCHEE (TREC) REA 6	S-6861	substation,flood_mitigation_applied,non_radia
N-STEINHATCHEE (TREC) REA 6	S-6861	substation,flood_mitigation_not_applied,non_radia
N-BRISTOL (TEC) REA 69KV	S-6862	substation,flood_mitigation_applied,non_radia
N-BRISTOL (TEC) REA 69KV	S-6862	substation,flood_mitigation_not_applied,non_radia
N-HAVANA (TEC) REA	S-6863	distribution_recloser,electronic_self_healing,backbone
N-HAVANA (TEC) REA	S-6863	substation,flood_mitigation_applied,non_radia
N-HAVANA (TEC) REA	S-6863	substation,flood_mitigation_not_applied,non_radia
N-KILLEARN (TEC)	S-6864	distribution_recloser,electronic_self_healing,backbone
N-KILLEARN (TEC)	S-6864	substation,flood_mitigation_applied,radia
N-KILLEARN (TEC)	S-6864	substation,flood_mitigation_not_applied,non_radia
N-KILLEARN (TEC)	S-6864	substation,flood_mitigation_not_applied,radia
N-HOSFORD TEC 69KV	S-6865	distribution_recloser,electronic_self_healing,backbone
N-HOSFORD TEC 69KV	S-6865	substation,flood_mitigation_applied,radia
N-HOSFORD TEC 69KV	S-6865	substation,flood_mitigation_not_applied,non_radia
N-HOSFORD TEC 69KV	S-6865	substation,flood_mitigation_not_applied,radia
N-POINT MILLIGAN (TEC) REA 6	S-6867	distribution_recloser,electronic_self_healing,backbone
N-POINT MILLIGAN (TEC) REA 6	S-6867	substation,flood_mitigation_applied,non_radia
N-POINT MILLIGAN (TEC) REA 6	S-6867	substation,flood_mitigation_not_applied,non_radia
N-MICCOSUKEE TALQUIN CO-O	S-6868	distribution_recloser,electronic_self_healing,backbone
N-MICCOSUKEE TALQUIN CO-O	S-6868	substation_relay,not_electromechanical
N-MICCOSUKEE TALQUIN CO-O	S-6868	substation,flood_mitigation_applied,non_radia
N-MICCOSUKEE TALQUIN CO-O	S-6868	substation,flood_mitigation_not_applied,non_radia
N-LAKE BRADFORD (TEC) REA 6	S-6869	substation,flood_mitigation_applied,non_radia
N-LAKE BRADFORD (TEC) REA 6	S-6869	substation,flood_mitigation_not_applied,non_radia
N-SHADEVILLE (TEC) REA 69KV	S-6870	distribution_recloser,electronic_self_healing,backbone
N-SHADEVILLE (TEC) REA 69KV	S-6870	substation,flood_mitigation_applied,non_radia
N-SHADEVILLE (TEC) REA 69KV	S-6870	substation,flood_mitigation_not_applied,non_radia
N-HINSON (TEC) REA 69KV	S-6871	distribution_recloser,electronic_self_healing,backbone
N-HINSON (TEC) REA 69KV	S-6871	substation,flood_mitigation_applied,radia
N-HINSON (TEC) REA 69KV	S-6871	substation,flood_mitigation_not_applied,non_radia
N-HINSON (TEC) REA 69KV	S-6871	substation,flood_mitigation_not_applied,radia
N-HILLIARDVILLE TALQUIN CO-I	S-6872	distribution_recloser,electronic_self_healing,backbone
N-HILLIARDVILLE TALQUIN CO-I	S-6872	substation_relay,electromechanical
N-HILLIARDVILLE TALQUIN CO-I	S-6872	substation_relay,not_electromechanical
N-HILLIARDVILLE TALQUIN CO-I	S-6872	substation,flood_mitigation_applied,non_radia
N-HILLIARDVILLE TALQUIN CO-I	S-6872	substation,flood_mitigation_not_applied,non_radia
N-LAKE JACKSON (TEC) REA 69KV	S-6873	distribution_recloser,electronic_self_healing,backbone
N-LAKE JACKSON (TEC) REA 69KV	S-6873	substation,flood_mitigation_applied,non_radia
N-LAKE JACKSON (TEC) REA 69KV	S-6873	substation,flood_mitigation_not_applied,non_radia
N-OAK GROVE (TALQ) REA 69KV	S-6874	distribution_recloser,electronic_self_healing,backbone
N-OAK GROVE (TALQ) REA 69KV	S-6874	substation,flood_mitigation_applied,non_radia
N-OAK GROVE (TALQ) REA 69KV	S-6874	substation,flood_mitigation_not_applied,non_radia
N-WETUMPKA (TEC) REA 69KV	S-6875	distribution_recloser,electronic_self_healing,backbone
N-WETUMPKA (TEC) REA 69KV	S-6875	substation,flood_mitigation_applied,non_radia
N-WETUMPKA (TEC) REA 69KV	S-6875	substation,flood_mitigation_not_applied,non_radia
N-GRETNA (TEC) REA 69KV	S-6876	distribution_recloser,electronic_self_healing,backbone
N-GRETNA (TEC) REA 69KV	S-6876	substation,flood_mitigation_applied,radia
N-GRETNA (TEC) REA 69KV	S-6876	substation,flood_mitigation_not_applied,non_radia
N-GRETNA (TEC) REA 69KV	S-6876	substation,flood_mitigation_not_applied,radia
N-LAKE TALQUIN (TEC) REA 69KV	S-6877	distribution_recloser,electronic_self_healing,backbone

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N-METROWEST (OUC) 69KV	S-7023	substation,flood_mitigation_applied,non_radia
N-METROWEST (OUC) 69KV	S-7023	substation,flood_mitigation_not_applied,non_radia
N-WDV VICTORY WAY 69KV	S-7026	substation,flood_mitigation_applied,non_radia
N-WDV VICTORY WAY 69KV	S-7026	substation,flood_mitigation_not_applied,non_radia
N-WDV NORTHWEST 69KV	S-7027	substation,flood_mitigation_applied,non_radia
N-WDV NORTHWEST 69KV	S-7027	substation,flood_mitigation_not_applied,non_radia
N-TALLAHASSEE #3 69KV	S-7028	distribution_recloser,electronic_self_healing,backbone
N-TALLAHASSEE #3 69KV	S-7028	substation,flood_mitigation_applied,non_radia
N-TALLAHASSEE #3 69KV	S-7028	substation,flood_mitigation_not_applied,non_radia
N-OAK CITY (CITY OF TALLAHAS)	S-7029	substation,flood_mitigation_applied,non_radia
N-OAK CITY (CITY OF TALLAHAS)	S-7029	substation,flood_mitigation_not_applied,non_radia
N-WHIDDEN (FP&L) 69KV	S-7030	substation,flood_mitigation_applied,non_radia
N-WHIDDEN (FP&L) 69KV	S-7030	substation,flood_mitigation_not_applied,non_radia
N-INTERLACHEN (CITY OF WINT)	S-7031	substation,flood_mitigation_applied,non_radia
N-INTERLACHEN (CITY OF WINT)	S-7031	substation,flood_mitigation_not_applied,non_radia
N-CANTON AVE (CITY OF WINT)	S-7032	substation,flood_mitigation_applied,non_radia
N-CANTON AVE (CITY OF WINT)	S-7032	substation,flood_mitigation_not_applied,non_radia
N-TALLAHASSEE #1 115KV	S-7034	substation,flood_mitigation_applied,non_radia
N-TALLAHASSEE #1 115KV	S-7034	substation,flood_mitigation_not_applied,non_radia
N-HANDCART (TECO) 69KV	S-7037	substation,flood_mitigation_applied,non_radia
N-HANDCART (TECO) 69KV	S-7037	substation,flood_mitigation_not_applied,non_radia
N-WIREGRASS TAP 69.000 KV	S-7043	substation,flood_mitigation_applied,non_radia
N-WIREGRASS TAP 69.000 KV	S-7043	substation,flood_mitigation_not_applied,non_radia
N-WESLEY CHAPEL TAP	S-7044	substation,flood_mitigation_applied,non_radia
N-WESLEY CHAPEL TAP	S-7044	substation,flood_mitigation_not_applied,non_radia
N-AIR PRODUCTS & CHEMICAL	S-7409	distribution_recloser,electronic_self_healing,backbone
N-AIR PRODUCTS & CHEMICAL	S-7409	substation_relay,electromechanical
N-AIR PRODUCTS & CHEMICAL	S-7409	substation_relay,not_electromechanical
N-AIR PRODUCTS & CHEMICAL	S-7409	substation,flood_mitigation_applied,non_radia
N-AIR PRODUCTS & CHEMICAL	S-7409	substation,flood_mitigation_not_applied,non_radia
N-DINNER LAKE BUS (TECO) 69	S-7493	substation,flood_mitigation_applied,non_radia
N-DINNER LAKE BUS (TECO) 69	S-7493	substation,flood_mitigation_not_applied,non_radia
N-ORLANDO COGEN LTD 69KV	S-7494	substation,flood_mitigation_applied,non_radia
N-ORLANDO COGEN LTD 69KV	S-7494	substation,flood_mitigation_not_applied,non_radia
N-PASCO COGEN LTD 69KV	S-7495	substation,flood_mitigation_applied,non_radia
N-PASCO COGEN LTD 69KV	S-7495	substation,flood_mitigation_not_applied,non_radia
N-LAKE COGEN LTD 69KV	S-7496	substation,flood_mitigation_applied,non_radia
N-LAKE COGEN LTD 69KV	S-7496	substation,flood_mitigation_not_applied,non_radia
N-MULBERRY COGEN 69KV	S-7498	substation,flood_mitigation_applied,non_radia
N-MULBERRY COGEN 69KV	S-7498	substation,flood_mitigation_not_applied,non_radia
N-ORANGE COGEN	S-7499	substation,flood_mitigation_applied,non_radia
N-ORANGE COGEN	S-7499	substation,flood_mitigation_not_applied,non_radia
N-CABBAGE HILL (TECO) 69KV	S-7901	substation,flood_mitigation_applied,non_radia
N-CABBAGE HILL (TECO) 69KV	S-7901	substation,flood_mitigation_not_applied,non_radia
N-TALLAHASSEE #2 69KV	S-7902	substation,flood_mitigation_applied,non_radia
N-TALLAHASSEE #2 69KV	S-7902	substation,flood_mitigation_not_applied,non_radia
N-LAKELAND 230KV - CITY OF (	S-7905	substation_breaker,gas,high_v
N-LAKELAND 230KV - CITY OF (	S-7905	substation_relay,not_electromechanical
N-LAKELAND 230KV - CITY OF (	S-7905	substation,flood_mitigation_applied,non_radia
N-LAKELAND 230KV - CITY OF (	S-7905	substation,flood_mitigation_not_applied,non_radia
N-SANFORD 69KV	S-7906	substation,flood_mitigation_applied,non_radia
N-SANFORD 69KV	S-7906	substation,flood_mitigation_not_applied,non_radia
N-BARBERVILLE (FPL) TAP 69KV	S-7908	substation,flood_mitigation_applied,non_radia
N-BARBERVILLE (FPL) TAP 69KV	S-7908	substation,flood_mitigation_not_applied,non_radia
N-TALLAHASSEE #4 (CITY OF)	S-7909	substation,flood_mitigation_applied,non_radia
N-TALLAHASSEE #4 (CITY OF)	S-7909	substation,flood_mitigation_not_applied,non_radia
N-WOODRUFF DAM 69KV	S-7913	substation,flood_mitigation_applied,non_radia
N-WOODRUFF DAM 69KV	S-7913	substation,flood_mitigation_not_applied,non_radia
N-QUINCY NORTH (CITY OF)	S-7914	substation,flood_mitigation_applied,non_radia
N-QUINCY NORTH (CITY OF)	S-7914	substation,flood_mitigation_not_applied,non_radia
N-FRANCIS LAKE (GA PWR) 69K	S-7917	substation,flood_mitigation_applied,non_radia
N-FRANCIS LAKE (GA PWR) 69K	S-7917	substation,flood_mitigation_not_applied,non_radia
N-WEST HOMERVILLE (GA TRAI	S-7918	substation,flood_mitigation_applied,non_radia
N-WEST HOMERVILLE (GA TRAI	S-7918	substation,flood_mitigation_not_applied,non_radia
N-DASHER (GA TRANS CORP) 6	S-7920	substation,flood_mitigation_applied,non_radia
N-DASHER (GA TRANS CORP) 6	S-7920	substation,flood_mitigation_not_applied,non_radia
N-POLK POWER SW STA (TECO)	S-7921	substation,flood_mitigation_applied,non_radia
N-POLK POWER SW STA (TECO)	S-7921	substation,flood_mitigation_not_applied,non_radia
N-PEBBLEDALE (TECO) 69KV	S-7922	substation,flood_mitigation_applied,non_radia
N-PEBBLEDALE (TECO) 69KV	S-7922	substation,flood_mitigation_not_applied,non_radia
N-DADE CITY (TECO) 69KV	S-7923	substation,flood_mitigation_applied,non_radia
N-DADE CITY (TECO) 69KV	S-7923	substation,flood_mitigation_not_applied,non_radia
N-SHELDON ROAD (TECO) 69K	S-7925	substation,flood_mitigation_applied,non_radia
N-SHELDON ROAD (TECO) 69K	S-7925	substation,flood_mitigation_not_applied,non_radia
N-DALE MABRY (TECO) 69KV	S-7926	substation,flood_mitigation_applied,non_radia
N-DALE MABRY (TECO) 69KV	S-7926	substation,flood_mitigation_not_applied,non_radia
N-WDW ADMINISTRATION 69K	S-7927	substation,flood_mitigation_applied,non_radia
N-WDW ADMINISTRATION 69K	S-7927	substation,flood_mitigation_not_applied,non_radia
N-WDW BEUNA-VISTA 69KV	S-7928	substation,flood_mitigation_applied,non_radia
N-WDW BEUNA-VISTA 69KV	S-7928	substation,flood_mitigation_not_applied,non_radia
N-WDW THEME PARK 69KV	S-7929	substation,flood_mitigation_applied,non_radia

N-WDW THEME PARK 69KV	S-7929	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-PINE HILLS (OUC) 69KV	S-7930	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-PINE HILLS (OUC) 69KV	S-7930	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-SOUTHWOOD (OUC) 69KV	S-7931	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-SOUTHWOOD (OUC) 69KV	S-7931	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-STANTON (OUC) 69KV	S-7932	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-STANTON (OUC) 69KV	S-7932	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-PHILLIPS PLANT (TECO) 69KV	S-7933	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-PHILLIPS PLANT (TECO) 69KV	S-7933	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-SOUTH ELOISE (TECO) 69KV	S-7934	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-SOUTH ELOISE (TECO) 69KV	S-7934	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-PARKER (GAINESVILLE REG U S-7936	S-7936	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-PARKER (GAINESVILLE REG U S-7936	S-7936	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-ODOM, CITY OF BARTOW 69 S-7938	S-7938	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0
N-ODOM, CITY OF BARTOW 69 S-7938	S-7938	substation_breaker,oil,low_v	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0
N-ODOM, CITY OF BARTOW 69 S-7938	S-7938	substation_breaker,other,low_v	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-ODOM, CITY OF BARTOW 69 S-7938	S-7938	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-ODOM, CITY OF BARTOW 69 S-7938	S-7938	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-LAKE CECILE (KISSIMMEE) 69 S-7939	S-7939	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-LAKE CECILE (KISSIMMEE) 69 S-7939	S-7939	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-PINE GROVE (GA PWR) 69KV S-7940	S-7940	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-PINE GROVE (GA PWR) 69KV S-7940	S-7940	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-TWIN LAKES (GA PWR) 69KV S-7942	S-7942	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-TWIN LAKES (GA PWR) 69KV S-7942	S-7942	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-ATTAPULGUS (GA PWR) 69K S-7944	S-7944	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-ATTAPULGUS (GA PWR) 69K S-7944	S-7944	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-WRIGHTS CHAPEL (GA TRAN S-7945	S-7945	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-WRIGHTS CHAPEL (GA TRAN S-7945	S-7945	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-SCHOLZ (GULF PWR) 69KV S-7946	S-7946	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-SCHOLZ (GULF PWR) 69KV S-7946	S-7946	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-WDW EPCOT 69KV S-7947	S-7947	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-WDW EPCOT 69KV S-7947	S-7947	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-CALLAWAY (GULF PWR) 69K S-7948	S-7948	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-CALLAWAY (GULF PWR) 69K S-7948	S-7948	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-CONNERSVILLE, CITY OF BAR S-7949	S-7949	substation_breaker,gas,low_v	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0
N-CONNERSVILLE, CITY OF BAR S-7949	S-7949	substation_breaker,oil,low_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0
N-CONNERSVILLE, CITY OF BAR S-7949	S-7949	substation_breaker,other,low_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CONNERSVILLE, CITY OF BAR S-7949	S-7949	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-CONNERSVILLE, CITY OF BAR S-7949	S-7949	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-FORT MEADE (CITY OF) 69KV S-7951	S-7951	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-FORT MEADE (CITY OF) 69KV S-7951	S-7951	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-CITY OF OCALA ERGLE 230KV S-7952	S-7952	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-CITY OF OCALA ERGLE 230KV S-7952	S-7952	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-PINELLAS COUNTY RECOVER S-7953	S-7953	substation_relay,not_electromechanical	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-PINELLAS COUNTY RECOVER S-7953	S-7953	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-PINELLAS COUNTY RECOVER S-7953	S-7953	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-CITY OF LEESBURG AIRPORT S-7954	S-7954	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-CITY OF LEESBURG AIRPORT S-7954	S-7954	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-CITY OF LEESBURG PICCIOLA S-7955	S-7955	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-CITY OF LEESBURG PICCIOLA S-7955	S-7955	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-WAUCHULA (CITY OF) 69KV S-7956	S-7956	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-WAUCHULA (CITY OF) 69KV S-7956	S-7956	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-SILVER SPRINGS NORTH (SEC S-7958	S-7958	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-SILVER SPRINGS NORTH (SEC S-7958	S-7958	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-CHURCH ST., CITY OF BARTO S-7959	S-7959	substation_breaker,other,low_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-CHURCH ST., CITY OF BARTO S-7959	S-7959	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-CHURCH ST., CITY OF BARTO S-7959	S-7959	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-QUINCY SOUTHSIDE (CITY OF S-7960	S-7960	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-QUINCY SOUTHSIDE (CITY OF S-7960	S-7960	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-NORTHWEST, CITY OF BARTC S-7961	S-7961	substation_breaker,other,low_v	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N-NORTHWEST, CITY OF BARTC S-7961	S-7961	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-NORTHWEST, CITY OF BARTC S-7961	S-7961	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-TALLAHASSEE #5 (CITY OF) 6 S-7962	S-7962	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-TALLAHASSEE #5 (CITY OF) 6 S-7962	S-7962	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-SERENOLA (CITY OF GAINESV S-7963	S-7963	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-SERENOLA (CITY OF GAINESV S-7963	S-7963	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-POINSETT (FP&L) 69KV S-7964	S-7964	substation,flood_mitigation_applied,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
N-POINSETT (FP&L) 69KV S-7964	S-7964	substation,flood_mitigation_not_applied,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0
N-FLORIDA CRUSHED STONE 6 S-7965	S-7965	substation_relay,electromechanical	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0
N-FLOR																							

[illegible]

N-NEFF LAKE (WREC) REA TAP	S-9043	substation,flood_mitigation_applied,non_radia
N-NEFF LAKE (WREC) REA TAP	S-9043	substation,flood_mitigation_not_applied,non_radia
N-SPRING HILL #2 (WREC) REA	S-9044	substation,flood_mitigation_applied,non_radia
N-SPRING HILL #2 (WREC) REA	S-9044	substation,flood_mitigation_not_applied,non_radia
N-GOLDEN ACRES (WREC) REA	S-9046	substation,flood_mitigation_applied,non_radia
N-GOLDEN ACRES (WREC) REA	S-9046	substation,flood_mitigation_not_applied,non_radia
N-TIMBERWOOD (SEC) REA TAI	S-9047	substation,flood_mitigation_applied,radia
N-TIMBERWOOD (SEC) REA TAI	S-9047	substation,flood_mitigation_not_applied,non_radia
N-TIMBERWOOD (SEC) REA TAI	S-9047	substation,flood_mitigation_not_applied,radia
N-NEWBERRY (CFLA) REA TAP	€S-9051	substation,flood_mitigation_applied,non_radia
N-NEWBERRY (CFLA) REA TAP	€S-9051	substation,flood_mitigation_not_applied,non_radia
N-HERNANDO AIRPORT TAP 11	S-9052	substation,flood_mitigation_applied,non_radia
N-HERNANDO AIRPORT TAP 11	S-9052	substation,flood_mitigation_not_applied,non_radia
N-PEACOCK TAP 69KV	S-9053	substation,flood_mitigation_applied,non_radia
N-PEACOCK TAP 69KV	S-9053	substation,flood_mitigation_not_applied,non_radia
N-WATERMAN (SEC) TAP 69KV	S-9054	substation,flood_mitigation_applied,non_radia
N-WATERMAN (SEC) TAP 69KV	S-9054	substation,flood_mitigation_not_applied,non_radia
N-HAINES CREEK (SEC) REA TAF	S-9055	substation,flood_mitigation_applied,non_radia
N-HAINES CREEK (SEC) REA TAF	S-9055	substation,flood_mitigation_not_applied,non_radia
N-WESTWOOD ACRES (SEC) TA	S-9056	substation,flood_mitigation_applied,non_radia
N-WESTWOOD ACRES (SEC) TA	S-9056	substation,flood_mitigation_not_applied,non_radia
N-MT DORA EAST (SEC) REA TA	S-9057	substation,flood_mitigation_applied,non_radia
N-MT DORA EAST (SEC) REA TA	S-9057	substation,flood_mitigation_not_applied,non_radia
N-FORT GREEN TAP 69KV	S-9058	substation,flood_mitigation_applied,non_radia
N-FORT GREEN TAP 69KV	S-9058	substation,flood_mitigation_not_applied,non_radia
N-SPRING HILL 3 (WREC) REA T	S-9059	substation,flood_mitigation_applied,non_radia
N-SPRING HILL 3 (WREC) REA T	S-9059	substation,flood_mitigation_not_applied,non_radia
N-GROVELAND (SUMTER) REA	S-9061	substation,flood_mitigation_applied,non_radia
N-GROVELAND (SUMTER) REA	S-9061	substation,flood_mitigation_not_applied,non_radia
N-LOWRY (TEC) REA TAP 69KV	S-9063	substation,flood_mitigation_applied,non_radia
N-LOWRY (TEC) REA TAP 69KV	S-9063	substation,flood_mitigation_not_applied,non_radia
N-WAKULLA TAP 69KV	S-9065	substation,flood_mitigation_applied,non_radia
N-WAKULLA TAP 69KV	S-9065	substation,flood_mitigation_not_applied,non_radia
N-LECANTO (WREC) 115KV	S-9067	substation,flood_mitigation_applied,non_radia
N-LECANTO (WREC) 115KV	S-9067	substation,flood_mitigation_not_applied,non_radia
N-OVERSTREET TAP 115KV	S-9068	substation,flood_mitigation_applied,non_radia
N-OVERSTREET TAP 115KV	S-9068	substation,flood_mitigation_not_applied,non_radia
N-PARNEL ROAD TAP 69KV	S-9069	substation,flood_mitigation_applied,non_radia
N-PARNEL ROAD TAP 69KV	S-9069	substation,flood_mitigation_not_applied,non_radia
N-WACAHOOOTA TAP 69KV	S-9070	substation,flood_mitigation_applied,non_radia
N-WACAHOOOTA TAP 69KV	S-9070	substation,flood_mitigation_not_applied,non_radia
N-HOLDER DUNNELLON TAP	S-9071	substation,flood_mitigation_applied,non_radia
N-HOLDER DUNNELLON TAP	S-9071	substation,flood_mitigation_not_applied,non_radia
N-WOODRUFF DAM TAP	S-9074	substation,flood_mitigation_applied,non_radia
N-WOODRUFF DAM TAP	S-9074	substation,flood_mitigation_not_applied,non_radia
N-ALACHUA TAP	S-9075	substation,flood_mitigation_applied,non_radia
N-ALACHUA TAP	S-9075	substation,flood_mitigation_not_applied,non_radia
N-BOYD TAP 69KV	S-9079	substation,flood_mitigation_applied,non_radia
N-BOYD TAP 69KV	S-9079	substation,flood_mitigation_not_applied,non_radia
N-WETUMPKA TAP	S-9080	substation,flood_mitigation_applied,non_radia
N-WETUMPKA TAP	S-9080	substation,flood_mitigation_not_applied,non_radia
N-LAKE TALQUIN TAP 69KV	S-9081	substation,flood_mitigation_applied,non_radia
N-LAKE TALQUIN TAP 69KV	S-9081	substation,flood_mitigation_not_applied,non_radia
N-ERIDU TAP 9084 115K	S-9084	substation,flood_mitigation_applied,non_radia
N-ERIDU TAP 9084 115K	S-9084	substation,flood_mitigation_not_applied,non_radia
N-LAKE JOSEPHINE TAP	S-9085	substation,flood_mitigation_applied,non_radia
N-LAKE JOSEPHINE TAP	S-9085	substation,flood_mitigation_not_applied,non_radia
N-LECANTO TAP	S-9087	distribution_recloser,electronic_self_healing,backbone
N-LECANTO TAP	S-9087	substation,flood_mitigation_applied,non_radia
N-LECANTO TAP	S-9087	substation,flood_mitigation_not_applied,non_radia
N-STATION GRETNAP 115.0I	S-9091	substation,flood_mitigation_applied,non_radia
N-STATION GRETNAP 115.0I	S-9091	substation,flood_mitigation_not_applied,non_radia
N-STATION GREENSBORO TAP	S-9092	substation,flood_mitigation_applied,non_radia
N-STATION GREENSBORO TAP	S-9092	substation,flood_mitigation_not_applied,non_radia
N-BOWLING GREEN TAP, 69.00	S-9094	substation,flood_mitigation_applied,non_radia
N-BOWLING GREEN TAP, 69.00	S-9094	substation,flood_mitigation_not_applied,non_radia
N-USHER (CFLA) REA TAP 69KV	S-9344	substation,flood_mitigation_applied,non_radia
N-USHER (CFLA) REA TAP 69KV	S-9344	substation,flood_mitigation_not_applied,non_radia
N-SCANLON (TREC) REA TAP 69	S-9500	substation,flood_mitigation_applied,non_radia
N-SCANLON (TREC) REA TAP 69	S-9500	substation,flood_mitigation_not_applied,non_radia
N-SPRING HILL #1 (WREC) REA	S-9554	substation,flood_mitigation_applied,non_radia
N-SPRING HILL #1 (WREC) REA	S-9554	substation,flood_mitigation_not_applied,non_radia
N-TROUBLESOME CREEK LINE	SS-9555	substation,flood_mitigation_applied,non_radia
N-TROUBLESOME CREEK LINE	SS-9555	substation,flood_mitigation_not_applied,non_radia
N-GOSPEL ISLAND TAP	S-9570	substation,flood_mitigation_applied,non_radia
N-GOSPEL ISLAND TAP	S-9570	substation,flood_mitigation_not_applied,non_radia
N-BELL (CFLA) REA TAP 69KV	S-9572	substation,flood_mitigation_applied,non_radia
N-BELL (CFLA) REA TAP 69KV	S-9572	substation,flood_mitigation_not_applied,non_radia
N-HUDSON (WREC) TAP 69KV	S-9573	substation,flood_mitigation_applied,non_radia
N-HUDSON (WREC) TAP 69KV	S-9573	substation,flood_mitigation_not_applied,non_radia
N-NOBLETON (WREC) REA TAP	S-9578	substation,flood_mitigation_applied,non_radia

[illegible]

[illegible]

FT MEADE - SOUTH POLK 230K' N-AF-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - SOUTH POLK 230K' N-AF-2	transmission_conductor,AL,not_deteriorated	7.2567	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - SOUTH POLK 230K' N-AF-2	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - SOUTH POLK 230K' N-AF-2	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0
FT MEADE - SOUTH POLK 230K' N-AF-2	transmission_pole,Wood,not_deteriorated,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0
FT MEADE - SOUTH POLK 230K' N-AF-2	transmission_structure,Steel,not_deteriorated,non_radial,not_px	16	0	0	0	0	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0
FT MEADE - SOUTH POLK 230K' N-AF-2	transmission_structure,Wood,not_deteriorated,non_radial,not_px	29	0	0	0	0	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0
AVON PARK PL - FT MEADE 23C N-AF2-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - FT MEADE 23C N-AF2-1	transmission_conductor,AL,not_deteriorated	25.9841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - FT MEADE 23C N-AF2-1	transmission_pole,Concrete,not_deteriorated,non_radial	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - FT MEADE 23C N-AF2-1	transmission_pole,Steel,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - FT MEADE 23C N-AF2-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	93	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTH FT MEADE 115KV TAPLI N-AF2-1-T	transmission_conductor,AL,not_deteriorated	0.0412	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTH FT MEADE 115KV TAPLI N-AF2-1-T	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
SOUTH FT MEADE 115KV TAPLI N-AF2-1-T	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
SOUTH POLK - SOUTH FT MEAC N-AF2-2	transmission_conductor,AL,not_deteriorated	7.4948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTH POLK - SOUTH FT MEAC N-AF2-2	transmission_pole,Concrete,not_deteriorated,radial	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTH POLK - SOUTH FT MEAC N-AF2-2	transmission_pole,Steel,not_deteriorated,radial	13	0	0	0	0	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0
SOUTH POLK - SOUTH FT MEAC N-AF2-2	transmission_pole,Wood,deteriorated1,radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
SOUTH POLK - SOUTH FT MEAC N-AF2-2	transmission_pole,Wood,deteriorated2,radial	13	0	0	0	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0
SOUTH POLK - SOUTH FT MEAC N-AF2-2	transmission_pole,Wood,not_deteriorated,radial	10	0	0	0	0	0	0	0	0	0	0	0	0	0	-10	0	0	0	0	0	0	0	0	0
LAKE BRANCH 115KV TAPLINE N-AF2-2-T	transmission_conductor,AL,not_deteriorated	4.5355	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE BRANCH 115KV TAPLINE N-AF2-2-T	transmission_pole,Concrete,not_deteriorated,non_radial	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE BRANCH 115KV TAPLINE N-AF2-2-T	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
LAKE BRANCH 115KV TAPLINE N-AF2-2-T	transmission_pole,Wood,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
AVON PARK PL - FISHEATING CIN-AFC-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - FISHEATING CIN-AFC-1	transmission_conductor,AL,not_deteriorated	29.2396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - FISHEATING CIN-AFC-1	transmission_pole,Concrete,not_deteriorated,non_radial	157	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - FISHEATING CIN-AFC-1	transmission_pole,Steel,not_deteriorated,non_radial	84	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
AVON PARK PL - FISHEATING CIN-AFC-1	transmission_pole,Wood,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0
AVON PARK PL - FISHEATING CIN-AFC-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0
AVON PARK PL - FISHEATING CIN-AFC-1	transmission_structure,Wood,not_deteriorated,non_radial,not_px	24	0	0	0	0	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0
AVALON - GIFFORD 230KV N-AG	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON - GIFFORD 230KV N-AG	transmission_conductor,AL,not_deteriorated	7.0527	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON - GIFFORD 230KV N-AG	transmission_pole,Steel,not_deteriorated,non_radial	81	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
AVALON - GIFFORD 230KV N-AG	transmission_pole,Wood,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
AVALON - LAKE LUNTZ 69KV N-AH-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON - LAKE LUNTZ 69KV N-AH-1	transmission_conductor,AL,not_deteriorated	4.0791	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVALON - LAKE LUNTZ 69KV N-AH-1	transmission_pole,Concrete,not_deteriorated,non_radial	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE - LAKE LUNTZ 69KV N-AH-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE - LAKE LUNTZ 69KV N-AH-2	transmission_conductor,AL,not_deteriorated	4.8426	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE - LAKE LUNTZ 69KV N-AH-2	transmission_pole,Concrete,not_deteriorated,non_radial	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HEMPLE - LAKE LUNTZ 69KV N-AH-2	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
HEMPLE - LAKE LUNTZ 69KV N-AH-2	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
HEMPLE - LAKE LUNTZ 69KV N-AH-2	transmission_structure,Steel,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK NORTH - FROSTPRI N-AL-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK NORTH - FROSTPRI N-AL-1	transmission_conductor,CU,deteriorated	9.1508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK NORTH - FROSTPRI N-AL-1	transmission_pole,Steel,not_deteriorated,non_radial	32	0	0	0	0	0	0	0	0	0	0	0	0	0	70	0	0	0	0	0	0	0	0	0
AVON PARK NORTH - FROSTPRI N-AL-1	transmission_pole,Wood,not_deteriorated,non_radial	70	0	0	0	0	0	0	0	0	0	0	0	0	0	-70	0	0	0	0	0	0	0	0	0
AVON PARK NORTH - FROSTPRI N-AL-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - AVON PARK N' N-AL-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - AVON PARK N' N-AL-2	transmission_conductor,CU,deteriorated	2.8209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - AVON PARK N' N-AL-2	transmission_conductor,CU,not_deteriorated	0.7823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - AVON PARK N' N-AL-2	transmission_pole,Concrete,not_deteriorated,non_radial	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVON PARK PL - AVON PARK N' N-AL-2	transmission_pole,Steel,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0
AVON PARK PL - AVON PARK N' N-AL-2	transmission_pole,Wood,not_deteriorated,non_radial	38	0	0	0	0	0	0	0	0	0	0	0	0	0	-38	0	0	0	0	0	0	0	0	0
FROSTPROOF - LAKE WALES 69 N-AL-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF - LAKE WALES 69 N-AL-3	transmission_conductor,AL,not_deteriorated	1.0083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF - LAKE WALES 69 N-AL-3	transmission_conductor,CU,deteriorated	11.974	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF - LAKE WALES 69 N-AL-3	transmission_conductor,CU,not_deteriorated	0.9248	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF - LAKE WALES 69 N-AL-3	transmission_pole,Concrete,not_deteriorated,non_radial	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF - LAKE WALES 69 N-AL-3	transmission_pole,Steel,deteriorated2,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FROSTPROOF - LAKE WALES 69 N-AL-3	transmission_pole,Steel,not_deteriorated,non_radial	34	0	0	0	0	0	0	0	0	0	0	0	0	0	131	0	0	0	0	0	0	0	0	0
FROSTPROOF - LAKE WALES 69 N-AL-3	transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
FROSTPROOF - LAKE WALES 69 N-AL-3	transmission_pole,Wood,deteriorated2,non_radial	3																							

[illegible]

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LOCKHART - SPRING LAKE 230K N-ASW-3	transmission_pole,Concrete,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART - SPRING LAKE 230K N-ASW-3	transmission_pole,Steel,not_deteriorated,non_radial	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART - SPRING LAKE 230K N-ASW-3	transmission_structure,Steel,not_deteriorated,non_radial,not_px	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKHART - SPRING LAKE 230K N-ASW-3	transmission_structure,Wood,deteriorated1,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
LOCKHART - SPRING LAKE 230K N-ASW-3	transmission_structure,Wood,deteriorated2,non_radial,not_px	5	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0
LOCKHART - SPRING LAKE 230K N-ASW-3	transmission_structure,Wood,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
ATWATER - LIBERTY 115KV	N-ATL-1 transmission_conductor,AL,not_deteriorated	22.4275	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - LIBERTY 115KV	N-ATL-1 transmission_pole,Concrete,not_deteriorated,non_radia	285	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - LIBERTY 115KV	N-ATL-1 transmission_structure,Steel,not_deteriorated,non_radial,not_px	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - LIBERTY 115KV	N-ATL-1 transmission_switch_bank,Motorized,no_ce_FI,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOWRY TEC 115KV TAPLINE	N-ATL-1-TIdistribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOWRY TEC 115KV TAPLINE	N-ATL-1-TItransmission_conductor,AL,not_deteriorated	0.0552	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOWRY TEC 115KV TAPLINE	N-ATL-1-TItransmission_pole,Concrete,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_conductor,AL,not_deteriorated	6.9564	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_pole,Concrete,not_deteriorated,non_radia	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_pole,Steel,deteriorated1,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_pole,Steel,deteriorated2,non_radial	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_pole,Steel,not_deteriorated,non_radial	38	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_pole,Wood,deteriorated1,non_radia	5	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_pole,Wood,deteriorated2,non_radia	19	0	0	0	0	0	0	0	0	0	0	0	0	0	-19	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_pole,Wood,not_deteriorated,non_radia	26	0	0	0	0	0	0	0	0	0	0	0	0	0	-26	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_structure,Wood,deteriorated2,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_tower,cathodic_protection,not_deteriorated,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_tower,no_cathodic_protection,deteriorated2,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0
ALAFAYA - UCF 69KV	N-AUCF-1 transmission_tower,no_cathodic_protection,not_deteriorated,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_conductor,AL,not_deteriorated	0.9969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_conductor,CU,deteriorated	9.4022	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_conductor,CU,not_deteriorated	0.312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_pole,Concrete,not_deteriorated,non_radia	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_pole,Steel,not_deteriorated,non_radial	65	0	0	0	0	0	0	0	0	0	0	0	0	0	58	0	0	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_pole,Wood,not_deteriorated,non_radia	58	0	0	0	0	0	0	0	0	0	0	0	0	0	-58	0	0	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_switch_bank,Manual,no_ce_FI,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0
ARCHER - HULL ROAD 69KV	N-AUF-1 transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0
ARCHER CEC 69KV TAPLINE	N-AUF-1-T distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER CEC 69KV TAPLINE	N-AUF-1-T transmission_conductor,CU,deteriorated	0.1617	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER CEC 69KV TAPLINE	N-AUF-1-T transmission_pole,Concrete,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER CEC 69KV TAPLINE	N-AUF-1-T transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
ARCHER CEC 69KV TAPLINE	N-AUF-1-T transmission_pole,Wood,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
HULL ROAD - UNIVERSITY FLA 69KV	N-AUF-2 transmission_conductor,AL,not_deteriorated	0.086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HULL ROAD - UNIVERSITY FLA 69KV	N-AUF-2 transmission_conductor,CU,deteriorated	0.466	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HULL ROAD - UNIVERSITY FLA 69KV	N-AUF-2 transmission_conductor,CU,not_deteriorated	0.6994	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HULL ROAD - UNIVERSITY FLA 69KV	N-AUF-2 transmission_pole,Concrete,not_deteriorated,non_radia	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HULL ROAD - UNIVERSITY FLA 69KV	N-AUF-2 transmission_pole,Steel,not_deteriorated,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0
HULL ROAD - UNIVERSITY FLA 69KV	N-AUF-2 transmission_pole,Wood,not_deteriorated,non_radia	12	0	0	0	0	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0
ARCHER - WILLISTON 69KV	N-AW-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - WILLISTON 69KV	N-AW-1 transmission_conductor,AL,not_deteriorated	12.1658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - WILLISTON 69KV	N-AW-1 transmission_pole,Concrete,not_deteriorated,non_radia	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - WILLISTON 69KV	N-AW-1 transmission_pole,Steel,not_deteriorated,non_radial	44	0	0	0	0	0	0	0	0	0	0	0	0	0	91	0	0	0	0	0	0	0	0	0	0
ARCHER - WILLISTON 69KV	N-AW-1 transmission_pole,Wood,not_deteriorated,non_radia	91	0	0	0	0	0	0	0	0	0	0	0	0	0	-91	0	0	0	0	0	0	0	0	0	0
ARCHER - WILLISTON 69KV	N-AW-1 transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-BBW-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-BBW-1	transmission_conductor,AL,deteriorated	2.1632	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-BBW-1	transmission_conductor,AL,not_deteriorated	8.1245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-BBW-1	transmission_pole,Concrete,not_deteriorated,non_radia	79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-BBW-1	transmission_pole,Steel,deteriorated1,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-BBW-1	transmission_pole,Steel,deteriorated2,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-BBW-1	transmission_pole,Steel,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	37	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-BBW-1																										

[illegible]

BAYBORO - CENTRAL PLAZA 11 N-BCP-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
BAYBORO - CENTRAL PLAZA 11 N-BCP-1	transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST 11 N-BD-1D	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST 11 N-BD-1D	transmission_conductor,AL,not_deteriorated	0.8073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST 11 N-BD-1D	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST 11 N-BD-1D	transmission_pole,Wood,not_deteriorated,non_radial	11	0	0	0	0	0	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0
None	N-BECW-1 transmission_conductor,CU,not_deteriorated	3.0849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
None	N-BECW-1 transmission_pole,Concrete,not_deteriorated,non_radial	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
None	N-BECW-1 transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_conductor,AL,deteriorated	1.833	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_conductor,AL,not_deteriorated	6.6753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_pole,Concrete,not_deteriorated,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_pole,Steel,not_deteriorated,non_radial	9	0	0	0	0	0	0	0	0	0	0	0	0	0	86	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_pole,Wood,deteriorated1,non_radial	10	0	0	0	0	0	0	0	0	0	0	0	0	0	-10	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_pole,Wood,deteriorated2,non_radial	41	0	0	0	0	0	0	0	0	0	0	0	0	0	-41	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_pole,Wood,not_deteriorated,non_radial	35	0	0	0	0	0	0	0	0	0	0	0	0	0	-35	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_switch_bank,Manual,no_ce_FI,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0
BARCOLA - FT MEADE 69KV	N-BF-1 transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0
AGRICOLA NO. 4 69KV TAPLINE N-BF-1-TL	transmission_conductor,CU,not_deteriorated	0.0087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AGRICOLA NO. 4 69KV TAPLINE N-BF-1-TL	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO - 16TH ST 115KV	N-BFE-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO - 16TH ST 115KV	N-BFE-1 transmission_conductor,AL,not_deteriorated	2.0614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO - 16TH ST 115KV	N-BFE-1 transmission_pole,Steel,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYBORO - 16TH ST 115KV	N-BFE-1 transmission_pole,Steel,not_deteriorated,non_radial	7	0	0	0	0	0	0	0	0	0	0	0	0	0	45	0	0	0	0	0	0	0	0	0
BAYBORO - 16TH ST 115KV	N-BFE-1 transmission_pole,Wood,deteriorated1,non_radial	9	0	0	0	0	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0
BAYBORO - 16TH ST 115KV	N-BFE-1 transmission_pole,Wood,deteriorated2,non_radial	11	0	0	0	0	0	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0
BAYBORO - 16TH ST 115KV	N-BFE-1 transmission_pole,Wood,not_deteriorated,non_radial	25	0	0	0	0	0	0	0	0	0	0	0	0	0	-25	0	0	0	0	0	0	0	0	0
16TH ST - 40TH ST 115KV	N-BFE-2 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16TH ST - 40TH ST 115KV	N-BFE-2 transmission_conductor,AL,deteriorated	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16TH ST - 40TH ST 115KV	N-BFE-2 transmission_conductor,CU,deteriorated	3.1587	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16TH ST - 40TH ST 115KV	N-BFE-2 transmission_pole,Steel,not_deteriorated,non_radial	10	0	0	0	0	0	0	0	0	0	0	0	0	0	44	0	0	0	0	0	0	0	0	0
16TH ST - 40TH ST 115KV	N-BFE-2 transmission_pole,Wood,not_deteriorated,non_radial	44	0	0	0	0	0	0	0	0	0	0	0	0	0	-44	0	0	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_conductor,AL,deteriorated	14.1338	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_conductor,AL,not_deteriorated	0.8407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_pole,Concrete,not_deteriorated,radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_pole,Steel,not_deteriorated,radial	75	0	0	0	0	0	0	0	0	0	0	0	0	0	78	0	0	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_pole,Wood,deteriorated2,radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_pole,Wood,not_deteriorated,radial	77	0	0	0	0	0	0	0	0	0	0	0	0	0	-77	0	0	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_structure,Steel,not_deteriorated,radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_switch_bank,Manual,no_ce_FI,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_tower,cathodic_protection,not_deteriorated,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_tower,no_cathodic_protection,deteriorated2,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0
BROOKSVILLE - FLORIDA ROCK N-BFR-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE ROCK 69KV TAPL N-BFR-1-T	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE ROCK 69KV TAPL N-BFR-1-T	transmission_conductor,AL,not_deteriorated	0.3269	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE ROCK 69KV TAPL N-BFR-1-T	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE ROCK 69KV TAPL N-BFR-1-T	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
BROOKSVILLE ROCK 69KV TAPL N-BFR-1-T	transmission_pole,Wood,deteriorated2,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
BROOKSVILLE ROCK 69KV TAPL N-BFR-1-T	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
BROOKSVILLE ROCK 69KV TAPL N-BFR-1-T	transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
BROOKSVILLE ROCK 69KV TAPL N-BFR-1-T	transmission_structure,Wood,deteriorated2,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
CAMPS SECTION SEVEN 69KV T N-BFR-1-T	transmission_conductor,AL,deteriorated	0.0614	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CAMPS SECTION SEVEN 69KV T N-BFR-1-T	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
CAMPS SECTION SEVEN 69KV T N-BFR-1-T	transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
HAMMOCK 69KV TAPLINE	N-BFR-1-T transmission_conductor,AL,not_deteriorated	0.6396	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAMMOCK 69KV TAPLINE	N-BFR-1-T transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARCOLA - MULBERRY 69KV	N-BH-1 transmission_conductor,AL,not_deteriorated	1.9015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARCOLA - MULBERRY 69KV	N-BH-1 transmission_pole,Concrete,not_deteriorated,non_radial	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOMELAND - MULBERRY 69KV	N-BH-2 transmission_conductor,AL,not_deteriorated	5.5313	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOMELAND - MULBERRY 69KV	N-BH-2 transmission_pole,Concrete,not_deteriorated,non_radial	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOMELAND - MULBERRY 69KV	N-BH-2 transmission_pole,Steel,not_deteriorated,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0
HOMELAND - MULBERRY 69KV	N-BH-2 transmission_pole,																								

[illegible]

BUSHNELL EAST - CENTER HILL	N-BW-1	transmission_pole,Wood,deteriorated1,radial	17	0	0	0	0	0	0	0	0	0	0	0	0	-17	0	0	0	0	0	0	0	0	0
BUSHNELL EAST - CENTER HILL	N-BW-1	transmission_pole,Wood,deteriorated2,radial	26	0	0	0	0	0	0	0	0	0	0	0	0	-26	0	0	0	0	0	0	0	0	0
BUSHNELL EAST - CENTER HILL	N-BW-1	transmission_pole,Wood,not_deteriorated,radia	21	0	0	0	0	0	0	0	0	0	0	0	0	-21	0	0	0	0	0	0	0	0	0
BUSHNELL EAST - CENTER HILL	N-BW-1	transmission_structure,Steel,not_deteriorated,radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - BROOKSVILLE V	N-BWB-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - BROOKSVILLE V	N-BWB-1	transmission_conductor,Al,not_deteriorated	9.0148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - BROOKSVILLE V	N-BWB-1	transmission_pole,Concrete,not_deteriorated,non_radia	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - BROOKSVILLE V	N-BWB-1	transmission_pole,Steel,not_deteriorated,non_radial	34	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
BROOKSVILLE - BROOKSVILLE V	N-BWB-1	transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
TANGERINE 115KV TAPLINE	N-BWB-1-`	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0
TANGERINE 115KV TAPLINE	N-BWB-1-`	transmission_conductor,Al,not_deteriorated	0.0201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TANGERINE 115KV TAPLINE	N-BWB-1-`	transmission_pole,Concrete,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TANGERINE 115KV TAPLINE	N-BWB-1-`	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - BROOKSVILLE V	N-BWB-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - BROOKSVILLE V	N-BWB-2	transmission_conductor,Al,not_deteriorated	9.0327	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - BROOKSVILLE V	N-BWB-2	transmission_pole,Concrete,not_deteriorated,non_radia	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE - BROOKSVILLE V	N-BWB-2	transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRINGWOOD WREC 115KV TA	N-BWB-2-`	transmission_conductor,Al,not_deteriorated	0.0068	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRINGWOOD WREC 115KV TA	N-BWB-2-`	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST-HAVAN	N-BWH-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST-HAVAN	N-BWH-1	transmission_conductor,Al,not_deteriorated	10.8846	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST-HAVAN	N-BWH-1	transmission_pole,Concrete,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST-HAVAN	N-BWH-1	transmission_pole,Steel,not_deteriorated,non_radial	65	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST-HAVAN	N-BWH-1	transmission_pole,Wood,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST-HAVAN	N-BWH-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST - KILLEA	N-BWKX-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST - KILLEA	N-BWKX-1	transmission_conductor,Al,not_deteriorated	1.6514	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST - KILLEA	N-BWKX-1	transmission_pole,Concrete,not_deteriorated,radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST - KILLEA	N-BWKX-1	transmission_pole,Steel,not_deteriorated,radial	3	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST - KILLEA	N-BWKX-1	transmission_pole,Wood,deteriorated2,radial	4	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST - KILLEA	N-BWKX-1	transmission_pole,Wood,not_deteriorated,radia	5	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0
BRADFORDVILLE WEST - KILLEA	N-BWKX-1	transmission_switch_bank,Manual,no_ce_Fl,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0
BRADFORDVILLE WEST - KILLEA	N-BWKX-1	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
CITY OF BARTOW - NORTH BAR	N-BWL-1	transmission_conductor,Al,not_deteriorated	0.4841	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITY OF BARTOW - NORTH BAR	N-BWL-1	transmission_pole,Steel,not_deteriorated,non_radial	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_conductor,Al,not_deteriorated	10.967	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_pole,Concrete,not_deteriorated,non_radia	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_pole,Steel,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_pole,Steel,not_deteriorated,non_radial	58	0	0	0	0	0	0	0	0	0	0	0	0	37	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_pole,Wood,deteriorated1,non_radia	13	0	0	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_pole,Wood,deteriorated2,non_radia	4	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_pole,Wood,not_deteriorated,non_radia	20	0	0	0	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	4	0	0	0	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_structure,Wood,deteriorated1,non_radial,not_p»	3	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	15	0	0	0	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_switch_bank,Manual,no_ce_Fl,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0
NORTH BARTOW - WEST LAKE	' N-BWL-2	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0
CONNERSVILLE (CITY OF BARTC	N-BWL-2-1	transmission_conductor,Al,not_deteriorated	0.0184	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONNERSVILLE (CITY OF BARTC	N-BWL-2-1	transmission_pole,Concrete,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUDSON - NEW PORT RICHEY	N-BWR	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	44	0	0	0	0	0	0	0	0	0	0	0	0	0
HUDSON - NEW PORT RICHEY	N-BWR	transmission_conductor,Al,not_deteriorated	10.3607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_conductor,Al,not_deteriorated	17.7238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_conductor,CU,not_deteriorated	0.0315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_pole,Concrete,not_deteriorated,non_radia	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_pole,Steel,deteriorated2,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_pole,Steel,not_deteriorated,non_radial	17	0	0	0	0	0	0	0	0	0	0	0	0	140	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_pole,Wood,deteriorated1,non_radia	8	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_pole,Wood,deteriorated2,non_radia	55	0	0	0	0	0	0	0	0	0	0	0	0	-55	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_pole,Wood,not_deteriorated,non_radia	77	0	0	0	0	0	0	0	0	0	0	0	0	-77	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	4	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_structure,Wood,deteriorated2,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_switch_bank,Manual,no_ce_Fl,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0
BROOKSVILLE WEST - HUDSON	N-BWR-1	transmission_switch_bank,Motorized,no_ce_Fl,non_radial	4	0	0	0	0</																		

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CRYSTAL RIVER PL - LECANTO 2 N-CC-3	transmission_conductor,AL,not_deteriorated	0.5966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - LECANTO 2 N-CC-3	transmission_pole,Concrete,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - LECANTO 2 N-CC-3	transmission_pole,Steel,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - LECANTO 2 N-CC-3	transmission_structure,Steel,not_deteriorated,non_radial,not_px	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - LECANTO 2 N-CC-3	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - CRYSTAL RI N-CC-4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - CRYSTAL RI N-CC-4	transmission_conductor,AL,deteriorated	4.9868	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - CRYSTAL RI N-CC-4	transmission_conductor,AL,not_deteriorated	0.4463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - CRYSTAL RI N-CC-4	transmission_pole,Steel,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - CRYSTAL RI N-CC-4	transmission_structure,Steel,not_deteriorated,non_radial,not_px	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUDSON - LAKE TARPON 230KV N-CC-5	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUDSON - LAKE TARPON 230KV N-CC-5	transmission_conductor,AL,deteriorated	22.4607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HUDSON - LAKE TARPON 230KV N-CC-5	transmission_structure,Steel,not_deteriorated,non_radial,not_px	3	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
HUDSON - LAKE TARPON 230KV N-CC-5	transmission_structure,Wood,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0
HUDSON - LAKE TARPON 230KV N-CC-5	transmission_tower,cathodic_protection,not_deteriorated,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
HUDSON - LAKE TARPON 230KV N-CC-5	transmission_tower,no_cathodic_protection,deteriorated2,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0
HUDSON - LAKE TARPON 230KV N-CC-5	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - LECANTO 230KV N-CC-6	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - LECANTO 230KV N-CC-6	transmission_conductor,AL,deteriorated	21.2307	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - LECANTO 230KV N-CC-6	transmission_conductor,AL,not_deteriorated	0.1981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - LECANTO 230KV N-CC-6	transmission_pole,Concrete,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - LECANTO 230KV N-CC-6	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-CC-7	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKRIDGE - BROOKSVILLE W N-CC-7	transmission_conductor,AL,deteriorated	3.2124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - PALM HARBOR N-CC-LTL-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - PALM HARBOR N-CC-LTL-1	transmission_conductor,AL,deteriorated	4.27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - PALM HARBOR N-CC-LTL-1	transmission_conductor,AL,not_deteriorated	3.5312	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - PALM HARBOR N-CC-LTL-1	transmission_pole,Concrete,not_deteriorated,non_radial	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - PALM HARBOR N-CC-LTL-1	transmission_pole,Steel,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - PALM HARBOR N-CC-LTL-1	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - PALM HARBOR N-CC-LTL-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - PALM HARBOR N-CC-LTL-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - ULMERTON 231 N-CC-NC-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - ULMERTON 231 N-CC-NC-1	transmission_conductor,AL,deteriorated	16.9418	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - ULMERTON 231 N-CC-NC-1	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE TARPON - ULMERTON 231 N-CC-NC-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANDERSEN - CENTRAL FLA 230I N-CCF-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANDERSEN - CENTRAL FLA 230I N-CCF-1	transmission_conductor,AL,deteriorated	13.1965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANDERSEN - ROSS PRAIRIE 230 N-CCF-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANDERSEN - ROSS PRAIRIE 230 N-CCF-2	transmission_conductor,AL,deteriorated	11.7853	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL FLA - HOLDER 230KV N-CCF-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL FLA - HOLDER 230KV N-CCF-3	transmission_conductor,AL,deteriorated	36.3932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL FLA - HOLDER 230KV N-CCF-3	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL FLA - HOLDER 230KV N-CCF-3	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL FLA - HOLDER 230KV N-CCF-3	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - HOLDER CK N-CCF-4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - HOLDER CK N-CCF-4	transmission_conductor,AL,deteriorated	16.5637	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - HOLDER CK N-CCF-4	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - HOLDER CK N-CCF-4	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	65	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - HOLDER CK N-CCF-5	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - HOLDER CK N-CCF-5	transmission_conductor,AL,deteriorated	16.5214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - HOLDER CK N-CCF-5	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - ROSS PRAIRIE 230KV N-CCF-6	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - ROSS PRAIRIE 230KV N-CCF-6	transmission_conductor,AL,deteriorated	11.2979	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - ROSS PRAIRIE 230KV N-CCF-6	transmission_pole,Concrete,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - ROSS PRAIRIE 230KV N-CCF-6	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA - CROWN POINT 69 N-CCP-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA - CROWN POINT 69 N-CCP-1	transmission_conductor,AL,not_deteriorated	5.0051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA - CROWN POINT 69 N-CCP-1	transmission_pole,Concrete,not_deteriorated,radial	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARCONA - CROWN POINT 69 N-CCP-1	transmission_pole,Steel,not_deteriorated,radial	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - LAKE LOUISA : N-CEB-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - LAKE LOUISA : N-CEB-2	transmission_conductor,AL,not_deteriorated	10.7774	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - LAKE LOUISA : N-CEB-2	transmission_pole,Concrete,not_deteriorated,non_radial	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - LAKE LOUISA : N-CEB-2	transmission_pole,Steel,not_deteriorated,non_radial	102	0	0	0</																				

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VILLA TERRACE WREC 115KV T\ N-CRB-4-T transmission_conductor,AL,not_deteriorated	0.0336	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VILLA TERRACE WREC 115KV T\ N-CRB-4-T transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
VILLA TERRACE WREC 115KV T\ N-CRB-4-T transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
HOMOSASSA WREC 115KV TAP N-CRB-4-T distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOMOSASSA WREC 115KV TAP N-CRB-4-T transmission_conductor,AL,deteriorated	0.0019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOMOSASSA WREC 115KV TAP N-CRB-4-T transmission_pole,Concrete,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOMOSASSA WREC 115KV TAP N-CRB-4-T transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
HOMOSASSA WREC 115KV TAP N-CRB-4-T transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
HOMOSASSA WREC 115KV TAP N-CRB-4-T transmission_switch_inst,Manual,no_ce_FI,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0
HOMOSASSA WREC 115KV TAP N-CRB-4-T transmission_switch_inst,Motorized,no_ce_FI,non_radia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - CENTRAL FI N-CRCF-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	469	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - CENTRAL FI N-CRCF-1 transmission_conductor,AL,not_deteriorated	52.8126	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER PL - CENTRAL FI N-CRCF-1 transmission_tower,no_cathodic_protection,not_deteriorated,not_px	211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - SEVEN SF N-CRS-CC- distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - SEVEN SF N-CRS-CC- transmission_conductor,AL,deteriorated	25.4017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - SEVEN SF N-CRS-CC- transmission_conductor,AL,not_deteriorated	2.8392	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BROOKSVILLE WEST - SEVEN SF N-CRS-CC- transmission_structure,Steel,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(CRSB-1) - CRYSTAL RIVER PL - (N-CRSB-1 transmission_conductor,AL,not_deteriorated	0.4903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(CRSB-1) - CRYSTAL RIVER PL - (N-CRSB-1 transmission_pole,Steel,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(CRSB-2) - CR4 - CRYSTAL RIVER N-CRSB-2 transmission_conductor,AL,not_deteriorated	0.4977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(CRSB-2) - CR4 - CRYSTAL RIVER N-CRSB-2 transmission_pole,Steel,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_conductor,AL,not_deteriorated	11.6548	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_conductor,CU,not_deteriorated	0.0352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_pole,Concrete,not_deteriorated,non_radia	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_pole,Steel,not_deteriorated,non_radial	99	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_pole,Wood,deteriorated1,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_pole,Wood,deteriorated2,non_radia	4	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_pole,Wood,not_deteriorated,non_radia	20	0	0	0	0	0	0	-0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_structure,Steel,not_deteriorated,non_radial,not_px	8	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_structure,Wood,deteriorated2,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_structure,Wood/Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_switch_bank,Manual,no_ce_FI,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_switch_bank,Motorized,no_ce_FI,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRAWFORDVILLE - ST MARKS E N-CS-1 transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0
N-CS-1-TL transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
N-CS-1-TL transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
HILLIARDVILLE TEC 69KV TAP\II N-CS-1-TL: distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HILLIARDVILLE TEC 69KV TAP\II N-CS-1-TL: transmission_conductor,AL,not_deteriorated	5.7751	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HILLIARDVILLE TEC 69KV TAP\II N-CS-1-TL: transmission_pole,Concrete,not_deteriorated,non_radia	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHADEVILLE TEC 69KV TAP\LINE N-CS-1-TL: distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHADEVILLE TEC 69KV TAP\LINE N-CS-1-TL: transmission_conductor,AL,not_deteriorated	0.068	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHADEVILLE TEC 69KV TAP\LINE N-CS-1-TL: transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHADEVILLE TEC 69KV TAP\LINE N-CS-1-TL: transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
SHADEVILLE TEC 69KV TAP\LINE N-CS-1-TL: transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER SOUTH 115KV - N-CSB-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER SOUTH 115KV - N-CSB-1 transmission_conductor,AL,not_deteriorated	3.5577	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER SOUTH 115KV - N-CSB-1 transmission_pole,Concrete,not_deteriorated,non_radia	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER SOUTH 115KV - N-CSB-1 transmission_pole,Steel,not_deteriorated,non_radial	34	0	0	0	0	0	0	0	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER SOUTH 115KV - N-CSB-1 transmission_pole,Wood,not_deteriorated,non_radia	42	0	0	0	0	0	0	-0	0	0	0	0	0	-42	0	0	0	0	0	0	0	0	0	0
CRYSTAL RIVER SOUTH 115KV - N-CSB-1 transmission_switch_bank,Manual,no_ce_FI,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0
CRYSTAL RIVER SOUTH 115KV - N-CSB-1 transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV TAP\IN N-CSB-1-T distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV TAP\IN N-CSB-1-T transmission_conductor,AL,not_deteriorated	3.7618	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV TAP\IN N-CSB-1-T transmission_pole,Concrete,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV TAP\IN N-CSB-1-T transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	55	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV TAP\IN N-CSB-1-T transmission_pole,Wood,deteriorated1,non_radia	8	0	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV TAP\IN N-CSB-1-T transmission_pole,Wood,deteriorated2,non_radia	23	0	0	0	0	0	0	-0	0	0	0	0	0	-23	0	0	0	0	0	0	0	0	0	0
TROPIC TERRACE 115KV TAP\IN N-CSB-1-T transmission_pole,Wood,not_deteriorated,non_radia	24	0	0	0	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0	0
LECANTO (WREC) TAP\LINE N-CSB-1-T transmission_conductor,CU,not_deteriorated	0.027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LECANTO (WREC) TAP\LINE N-CSB-1-T transmission_pole,Concrete,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS - LECANTO 115* N-CSB-2 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS - LECANTO 115* N-CSB-2 transmission_conductor,AL,not_deteriorated	7.165	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS - LECANTO 115* N-CSB-2 transmission_pole,Concrete,not_deteriorated,non_radia	74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS - LECANTO 115* N-CSB-2 transmission_pole,Steel,not_deteriorated,non_radial	13	0	0	0	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0
BEVERLY HILLS - LECANTO 115* N-CSB-2 transmission_pole,Wood,deteriorated1,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0					

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DALLAS - SILVER SPRINGS SHOF N-DW-OCf	transmission_structure,Steel,deteriorated2,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DALLAS - SILVER SPRINGS SHOF N-DW-OCf	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_conductor,AL,deteriorated	3.6092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_conductor,AL,not_deteriorated	9.6212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_conductor,CU,deteriorated	0.6148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_pole,Concrete,not_deteriorated,non_radia	111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_pole,Steel,not_deteriorated,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	54	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_pole,Wood,deteriorated1,non_radia	4	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_pole,Wood,deteriorated2,non_radia	21	0	0	0	0	0	0	0	0	0	0	0	0	-21	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_pole,Wood,not_deteriorated,non_radia	29	0	0	0	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_structure,Wood,deteriorated2,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_switch_bank,Manual,no_ce_FI,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0
BARBERVILLE - DELAND WEST f N-DWB-1	transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
SPRING GARDEN (CLAY) 69KV T N-DWB-1-	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING GARDEN (CLAY) 69KV T N-DWB-1-	transmission_conductor,AL,not_deteriorated	2.602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING GARDEN (CLAY) 69KV T N-DWB-1-	transmission_pole,Concrete,not_deteriorated,non_radia	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPRING GARDEN (CLAY) 69KV T N-DWB-1-	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
SPRING GARDEN (CLAY) 69KV T N-DWB-1-	transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
DAVENPORT-WEST DAVENPOR N-DWD-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT-WEST DAVENPOR N-DWD-1	transmission_conductor,AL,not_deteriorated	3.2828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT-WEST DAVENPOR N-DWD-1	transmission_pole,Concrete,not_deteriorated,non_radia	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT-WEST DAVENPOR N-DWD-1	transmission_pole,Steel,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVENPORT-WEST DAVENPOR N-DWD-1	transmission_pole,Steel,not_deteriorated,non_radial	15	0	0	0	0	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0
DAVENPORT-WEST DAVENPOR N-DWD-1	transmission_pole,Wood,deteriorated1,non_radia	5	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0
DAVENPORT-WEST DAVENPOR N-DWD-1	transmission_pole,Wood,deteriorated2,non_radia	8	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0
DAVENPORT-WEST DAVENPOR N-DWD-1	transmission_pole,Wood,not_deteriorated,non_radia	20	0	0	0	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0	0
DELAND WEST - DELEON SPRIN N-DWDS-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND WEST - DELEON SPRIN N-DWDS-1	transmission_conductor,AL,not_deteriorated	8.3505	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND WEST - DELEON SPRIN N-DWDS-1	transmission_pole,Concrete,not_deteriorated,non_radia	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRIFTON-PERRY 115KV N-DWH-1	transmission_conductor,AL,not_deteriorated	32.5415	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRIFTON - WAUKEENAH 115KV N-DWH-W	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRIFTON - WAUKEENAH 115KV N-DWH-W	transmission_conductor,AL,not_deteriorated	10.7352	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRIFTON - WAUKEENAH 115KV N-DWH-W	transmission_pole,Concrete,not_deteriorated,radial	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DRIFTON - WAUKEENAH 115KV N-DWH-W	transmission_switch_bank,Manual,no_ce_FI,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0
DRIFTON - WAUKEENAH 115KV N-DWH-W	transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0
CHAIRES TEC 69KV TAPLINE N-DWH-W	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAIRES TEC 69KV TAPLINE N-DWH-W	transmission_conductor,AL,not_deteriorated	11.0905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAIRES TEC 69KV TAPLINE N-DWH-W	transmission_pole,Concrete,not_deteriorated,non_radia	133	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CHAIRES TEC 69KV TAPLINE N-DWH-W	transmission_pole,Steel,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
CHAIRES TEC 69KV TAPLINE N-DWH-W	transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
ST AUGUSTINE TCEC 69KV TAPI N-DWH-W	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ST AUGUSTINE TCEC 69KV TAPI N-DWH-W	transmission_conductor,AL,not_deteriorated	0.3785	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ST AUGUSTINE TCEC 69KV TAPI N-DWH-W	transmission_pole,Concrete,not_deteriorated,non_radia	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE - WEST LAKE WALES 2 N-DWL-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE - WEST LAKE WALES 2 N-DWL-1	transmission_conductor,AL,not_deteriorated	9.7072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE - WEST LAKE WALES 2 N-DWL-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	77	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE - WEST LAKE WALES 2 N-DWL-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE - WEST LAKE WALES 2 N-DWL-2	transmission_conductor,AL,not_deteriorated	9.6685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNDEE - WEST LAKE WALES 2 N-DWL-2	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DEBARY PL - LAKE EMMA 230K' N-DWS-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DEBARY PL - LAKE EMMA 230K' N-DWS-1	transmission_conductor,AL,not_deteriorated	12.4741	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DEBARY PL - LAKE EMMA 230K' N-DWS-1	transmission_pole,Steel,not_deteriorated,non_radial	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DEBARY PL - LAKE EMMA 230K' N-DWS-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	15	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0
DEBARY PL - LAKE EMMA 230K' N-DWS-1	transmission_structure,Wood,deteriorated1,non_radial,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
DEBARY PL - LAKE EMMA 230K' N-DWS-1	transmission_structure,Wood,deteriorated2,non_radial,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
DEBARY PL - LAKE EMMA 230K' N-DWS-1	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	5	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0
DEBARY PL - LAKE EMMA 230K' N-DWS-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA - WINTER SPRINGf N-DWS-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA - WINTER SPRINGf N-DWS-2	transmission_conductor,AL,not_deteriorated	8.1237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE EMMA - WINTER SPRINGf N-DWS-2	transmission_pole,Steel,not_deteriorated,non_radial	44	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
LAKE EMMA - WINTER SPRINGf N-DWS-2	transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
LAKE EMMA - WINTER SPRINGf N-DWS-2																									

[illegible]

[illegible]

FT WHITE CEC 69KV TAPLINE	N-FH-1-TL:distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT WHITE CEC 69KV TAPLINE	N-FH-1-TL:transmission_conductor,AL,deteriorated	2.9948	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT WHITE CEC 69KV TAPLINE	N-FH-1-TL:transmission_pole,Steel,not_deteriorated,non_radial	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_conductor,AL,not_deteriorated	6.1905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_conductor,CU,not_deteriorated	0.0711	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_pole,Concrete,not_deteriorated,non_radia	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_pole,Steel,not_deteriorated,non_radial	15	0	0	0	0	0	0	0	0	0	0	0	0	69	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_pole,Wood,deteriorated1,non_radia	7	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_pole,Wood,deteriorated2,non_radia	27	0	0	0	0	0	0	0	0	0	0	0	0	-27	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_pole,Wood,not_deteriorated,non_radia	35	0	0	0	0	0	0	0	0	0	0	0	0	-35	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_structure,Steel,not_deteriorated,non_radial,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_structure,Wood,deteriorated1,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_structure,Wood,deteriorated2,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_switch_bank,Manual,no_ce_FI,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_tower,cathodic_protection,not_deteriorated,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
FT MEADE - HOMELAND 69KV	N-FMB-1 transmission_tower,no_cathodic_protection,deteriorated2,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0
CITY OF FT MEADE 69KV TAPLI	N-FMB-1-1transmission_conductor,AL,not_deteriorated	0.0309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITY OF FT MEADE 69KV TAPLI	N-FMB-1-1transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
CITY OF FT MEADE 69KV TAPLI	N-FMB-1-1transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
	N-FMB-1-1transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
	N-FMB-1-1transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV TAPLINE	N-FMB-1-1distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV TAPLINE	N-FMB-1-1transmission_conductor,AL,not_deteriorated	0.4848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV TAPLINE	N-FMB-1-1transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV TAPLINE	N-FMB-1-1transmission_pole,Wood,deteriorated1,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
PEMBROKE 69KV TAPLINE	N-FMB-1-1transmission_pole,Wood,not_deteriorated,non_radia	5	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0
HOMELAND - ORANGE SWITCH	N-FMB-2 transmission_conductor,AL,not_deteriorated	3.297	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOMELAND - ORANGE SWITCH	N-FMB-2 transmission_pole,Concrete,not_deteriorated,non_radia	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOMELAND - ORANGE SWITCH	N-FMB-2 transmission_pole,Steel,not_deteriorated,non_radial	31	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0
HOMELAND - ORANGE SWITCH	N-FMB-2 transmission_pole,Wood,not_deteriorated,non_radia	9	0	0	0	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0
HOMELAND - ORANGE SWITCH	N-FMB-2 transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - ORANGE SW	N-FMB-3 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - ORANGE SW	N-FMB-3 transmission_conductor,AL,not_deteriorated	4.4218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - ORANGE SW	N-FMB-3 transmission_pole,Concrete,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - ORANGE SW	N-FMB-3 transmission_pole,Steel,not_deteriorated,non_radial	13	0	0	0	0	0	0	0	0	0	0	0	0	49	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - ORANGE SW	N-FMB-3 transmission_pole,Wood,deteriorated1,non_radia	10	0	0	0	0	0	0	0	0	0	0	0	0	-10	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - ORANGE SW	N-FMB-3 transmission_pole,Wood,deteriorated2,non_radia	24	0	0	0	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - ORANGE SW	N-FMB-3 transmission_pole,Wood,not_deteriorated,non_radia	15	0	0	0	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - ORANGE SW	N-FMB-3 transmission_structure,Steel,not_deteriorated,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
NORTH BARTOW - ORANGE SW	N-FMB-3 transmission_structure,Wood,deteriorated1,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
ORANGE SWITCHING STA - SOL	N-FMB-5 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE SWITCHING STA - SOL	N-FMB-5 transmission_conductor,AL,not_deteriorated	0.2026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE SWITCHING STA - SOL	N-FMB-5 transmission_pole,Concrete,not_deteriorated,radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGE SWITCHING STA - SOL	N-FMB-5 transmission_pole,Steel,not_deteriorated,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
ORANGE SWITCHING STA - SOL	N-FMB-5 transmission_pole,Wood,not_deteriorated,radia	3	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0
ORANGE SWITCHING STA - SOL	N-FMB-5 transmission_structure,Steel,not_deteriorated,radial,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
ORANGE SWITCHING STA - SOL	N-FMB-5 transmission_structure,Wood,not_deteriorated,radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
FLORA MAR - NEW PORT RICHE	N-FMNR-1distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORA MAR - NEW PORT RICHE	N-FMNR-1transmission_conductor,AL,not_deteriorated	4.775	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORA MAR - NEW PORT RICHE	N-FMNR-1transmission_pole,Steel,not_deteriorated,non_radial	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORA MAR - NEW PORT RICHE	N-FMNR-1transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY WREC 115K	N-FMNR-1distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY WREC 115K	N-FMNR-1transmission_conductor,AL,not_deteriorated	0.0611	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY WREC 115K	N-FMNR-1transmission_structure,Steel,not_deteriorated,non_radial,not_p»	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - GINNIE 230KV	N-FO-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - GINNIE 230KV	N-FO-1 transmission_conductor,AL,not_deteriorated	20.5849	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - GINNIE 230KV	N-FO-1 transmission_pole,Concrete,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - GINNIE 230KV	N-FO-1 transmission_structure,Steel,not_deteriorated,non_radial,not_p»	87	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
ARCHER - GINNIE 230KV	N-FO-1 transmission_structure,Wood,not_deteriorated,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
ARCHER - MARTIN WEST 230KV	N-FO-2 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - MARTIN WEST 230KV	N-FO-2 transmission_conductor,AL,deteriorated	26.5635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARCHER - MARTIN WEST 230KV	N-FO-2 transmission_structure,Steel,not_deteriorated,non_radial,not_p»	113	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DEARMIN - SILVER SPRINGS 23I	N-FO-4 transmission_conductor,AL,not_deteriorated	0.2508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DEARMIN - SILVER SPRINGS 23I	N-FO-4 transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
DEARMIN - SILVER SPRINGS 23I	N-FO-4 transmission_pole,Wood,not_deteriorated,																								

SILVER SPRINGS - SILVER SPRIN N-FO-CKT1	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_conductor,AL,not_deteriorated	34.1256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_conductor,CU,deteriorated	17.1919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_pole,Concrete,not_deteriorated,non_radial	256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_pole,Steel,not_deteriorated,non_radial	26	0	0	0	0	0	0	0	0	0	0	0	0	149	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_pole,Wood,deteriorated2,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_pole,Wood,not_deteriorated,non_radial	148	0	0	0	0	0	0	0	0	0	0	0	0	-148	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_switch_bank,Motorized,no_ce_FI,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT WHITE - PERRY 69KV	N-FP-1 transmission_tower,no_cathodic_protection,not_deteriorated,not_px	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVIS SVEC 69KV TAPLINE	N-FP-1-TL:transmission_conductor,CU,not_deteriorated	0.0234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DAVIS SVEC 69KV TAPLINE	N-FP-1-TL:transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
DAVIS SVEC 69KV TAPLINE	N-FP-1-TL:transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
SMITH SVEC 69KV TAPLINE	N-FP-1-TL:distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
SMITH SVEC 69KV TAPLINE	N-FP-1-TL:transmission_conductor,AL,deteriorated	3.4437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SMITH SVEC 69KV TAPLINE	N-FP-1-TL:transmission_pole,Steel,not_deteriorated,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0
SMITH SVEC 69KV TAPLINE	N-FP-1-TL:transmission_pole,Wood,not_deteriorated,non_radial	17	0	0	0	0	0	0	0	0	0	0	0	0	-17	0	0	0	0	0	0	0	0	0
SMITH SVEC 69KV TAPLINE	N-FP-1-TL:transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
SMITH SVEC 69KV TAPLINE	N-FP-1-TL:transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
SMITH SVEC 69KV TAPLINE	N-FP-1-TL:transmission_tower,no_cathodic_protection,not_deteriorated,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	transmission_conductor,AL,not_deteriorated	15.4245	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	transmission_pole,Concrete,not_deteriorated,radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	transmission_pole,Steel,not_deteriorated,radial	72	0	0	0	0	0	0	0	0	0	0	0	0	165	0	0	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	transmission_pole,Wood,deteriorated1,radial	7	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	transmission_pole,Wood,deteriorated2,radial	16	0	0	0	0	0	0	0	0	0	0	0	0	-16	0	0	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	transmission_pole,Wood,not_deteriorated,radial	142	0	0	0	0	0	0	0	0	0	0	0	0	-142	0	0	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	transmission_structure,Steel,not_deteriorated,radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	transmission_switch_bank,Manual,no_ce_FI,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0
FT GREEN SPRINGS - DUETTE PIN-FSD-1	transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0
HORSE CREEK 69KV TAPLINE	N-FSD-1-T transmission_conductor,AL,not_deteriorated	0.0738	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HORSE CREEK 69KV TAPLINE	N-FSD-1-T transmission_pole,Concrete,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HORSE CREEK - HORSE CREEK # N-FSD-2	transmission_conductor,AL,not_deteriorated	0.0075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HORSE CREEK - HORSE CREEK # N-FSD-2	transmission_pole,Steel,not_deteriorated,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
HORSE CREEK - HORSE CREEK # N-FSD-2	transmission_pole,Wood,not_deteriorated,radial	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
40TH ST - 51ST ST 115KV	N-FSF-FSP:distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH ST - 51ST ST 115KV	N-FSF-FSP:transmission_conductor,AL,not_deteriorated	2.0315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH ST - 51ST ST 115KV	N-FSF-FSP:transmission_pole,Concrete,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH ST - 51ST ST 115KV	N-FSF-FSP:transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
40TH ST - 51ST ST 115KV	N-FSF-FSP:transmission_pole,Wood,deteriorated2,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
FT MEADE - SAND MOUNTAIN	N-FSM-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - SAND MOUNTAIN	N-FSM-1 transmission_conductor,AL,deteriorated	0.5745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - SAND MOUNTAIN	N-FSM-1 transmission_conductor,AL,not_deteriorated	1.5431	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FT MEADE - SAND MOUNTAIN	N-FSM-1 transmission_pole,Steel,not_deteriorated,radial	20	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0
FT MEADE - SAND MOUNTAIN	N-FSM-1 transmission_pole,Wood,deteriorated1,radial	6	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0
FT MEADE - SAND MOUNTAIN	N-FSM-1 transmission_pole,Wood,deteriorated2,radial	3	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0
FT MEADE - SAND MOUNTAIN	N-FSM-1 transmission_pole,Wood,not_deteriorated,radial	3	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0
40TH STREET - 51ST STREET 23I N-FSP-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH STREET - 51ST STREET 23I N-FSP-1	transmission_conductor,AL,not_deteriorated	2.1429	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH STREET - 51ST STREET 23I N-FSP-1	transmission_pole,Concrete,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH STREET - 51ST STREET 23I N-FSP-1	transmission_pole,Steel,not_deteriorated,non_radial	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH STREET - 51ST STREET 23I N-FSP-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51ST STREET - PASADENA 230K N-FSP-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51ST STREET - PASADENA 230K N-FSP-2	transmission_conductor,AL,not_deteriorated	2.0182	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51ST STREET - PASADENA 230K N-FSP-2	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51ST STREET - PASADENA 230K N-FSP-2	transmission_pole,Steel,not_deteriorated,non_radial	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51ST STREET - PASADENA 230K N-FSP-2	N-FTO-1 transmission_pole,Concrete,not_deteriorated,non_radial	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV TAPLINE	N-FTO-1-T distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV TAPLINE	N-FTO-1-T transmission_conductor,AL,not_deteriorated	3.0504	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV TAPLINE	N-FTO-1-T transmission_pole,Concrete,not_deteriorated,non_radial	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV TAPLINE	N-FTO-1-T transmission_pole,Steel,deteriorated2,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV TAPLINE	N-FTO-1-T transmission_pole,Steel,not_deteriorated,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV TAPLINE	N-FTO-1-T transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV TAPLINE	N-FTO-1-T transmission_pole,Wood,deteriorated2,non_radial	13	0	0	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0
LOCKWOOD 69KV TAPLINE	N-FTO-1-T transmission_pole,Wood,not_deteriorated,non_radial	7	0																					

BITHLO - UCF 69KV	N-FTR-2	transmission_pole,Wood,deteriorated1,non_radial	9	0	0	0	0	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

HAINES CREEK - TAVARES SEC 6 N-HCT-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAINES CREEK - TAVARES SEC 6 N-HCT-1	transmission_conductor,AL,not_deteriorated	6.3792	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAINES CREEK - TAVARES SEC 6 N-HCT-1	transmission_pole,Concrete,not_deteriorated,non_radial	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAINES CREEK - TAVARES SEC 6 N-HCT-1	transmission_pole,Steel,not_deteriorated,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
HAINES CREEK - TAVARES SEC 6 N-HCT-1	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
N-HD-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
BAYVIEW - TRI CITY 115KV	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW - TRI CITY 115KV	transmission_conductor,CU,deteriorated	2.2035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAYVIEW - TRI CITY 115KV	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON - 32ND ST 115KV	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON - 32ND ST 115KV	transmission_conductor,AL,not_deteriorated	1.8386	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON - 32ND ST 115KV	transmission_pole,Steel,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
DISSTON - 32ND ST 115KV	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
DISSTON - 32ND ST 115KV	transmission_structure,Steel,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - SAFETY H/ N-HD-4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - SAFETY H/ N-HD-4	transmission_conductor,AL,not_deteriorated	2.0145	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - SAFETY H/ N-HD-4	transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - SAFETY H/ N-HD-4	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY - ULMERTON 115KV N-HD-5	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY - ULMERTON 115KV N-HD-5	transmission_conductor,AL,not_deteriorated	2.1972	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY - ULMERTON 115KV N-HD-5	transmission_pole,Concrete,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY - ULMERTON 115KV N-HD-5	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0
GATEWAY - ULMERTON 115KV N-HD-5	transmission_pole,Wood,deteriorated2,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
GATEWAY - ULMERTON 115KV N-HD-5	transmission_pole,Wood,not_deteriorated,non_radial	37	0	0	0	0	0	0	0	0	0	0	0	0	0	-37	0	0	0	0	0	0	0	0	0
GATEWAY - ULMERTON 115KV N-HD-5	transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
GATEWAY - ULMERTON 115KV N-HD-5	transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
GATEWAY - ULMERTON 115KV N-HD-5	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY - 32ND ST 115KV	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY - 32ND ST 115KV	transmission_conductor,AL,not_deteriorated	1.8402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY - 32ND ST 115KV	transmission_conductor,CU,not_deteriorated	2.975	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY - 32ND ST 115KV	transmission_pole,Concrete,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GATEWAY - 32ND ST 115KV	transmission_pole,Steel,not_deteriorated,non_radial	16	0	0	0	0	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0
GATEWAY - 32ND ST 115KV	transmission_pole,Wood,not_deteriorated,non_radial	36	0	0	0	0	0	0	0	0	0	0	0	0	0	-36	0	0	0	0	0	0	0	0	0
GATEWAY - 32ND ST 115KV	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGGINS PL - SAFETY HARBOR 1 N-HD-7	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGGINS PL - SAFETY HARBOR 1 N-HD-7	transmission_conductor,AL,not_deteriorated	2.097	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGGINS PL - SAFETY HARBOR 1 N-HD-7	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY - ULMERTON 115KV	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY - ULMERTON 115KV	transmission_conductor,CU,deteriorated	2.0218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI CITY - ULMERTON 115KV	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - DUNNELLON 69KV	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - DUNNELLON 69KV	transmission_conductor,AL,not_deteriorated	5.5408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - DUNNELLON 69KV	transmission_pole,Concrete,deteriorated2,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - DUNNELLON 69KV	transmission_pole,Concrete,not_deteriorated,non_radial	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - DUNNELLON 69KV	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
HOLDER - DUNNELLON 69KV	transmission_pole,Wood,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
HOLDER - DUNNELLON 69KV	transmission_structure,Steel,not_deteriorated,non_radial,not_px	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - DUNNELLON 69KV	transmission_switch_inst,Motorized,no_ce_FI,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN - HOLDER 1 N-HDU-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN - HOLDER 1 N-HDU-1	transmission_conductor,AL,not_deteriorated	5.973	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN - HOLDER 1 N-HDU-1	transmission_pole,Concrete,not_deteriorated,non_radial	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN - HOLDER 1 N-HDU-1	transmission_pole,Steel,not_deteriorated,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	0	104	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN - HOLDER 1 N-HDU-1	transmission_pole,Wood,deteriorated1,non_radial	21	0	0	0	0	0	0	0	0	0	0	0	0	0	-21	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN - HOLDER 1 N-HDU-1	transmission_pole,Wood,deteriorated2,non_radial	31	0	0	0	0	0	0	0	0	0	0	0	0	0	-31	0	0	0	0	0	0	0	0	0
DUNNELLON TOWN - HOLDER 1 N-HDU-1	transmission_pole,Wood,not_deteriorated,non_radial	52	0	0	0	0	0	0	0	0	0	0	0	0	0	-52	0	0	0	0	0	0	0	0	0
HINES ENERGY COMPLEX PL - B N-HEB-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES ENERGY COMPLEX PL - B N-HEB-1	transmission_conductor,AL,not_deteriorated	2.919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES ENERGY COMPLEX PL - B N-HEB-1	transmission_pole,Steel,not_deteriorated,non_radial	17	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
HINES ENERGY COMPLEX PL - B N-HEB-1	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
HINES ENERGY COMPLEX PL - B N-HEB-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES ENERGY COMPLEX PL - B N-HEB-2	transmission_conductor,AL,not_deteriorated	2.8566	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES ENERGY COMPLEX PL - B N-HEB-2	transmission_pole,Steel,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES ENERGY COMPLEX PL - F N-HEFM-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES ENERGY COMPLEX PL - F N-HEFM-1	transmission_conductor,AL,not_deteriorated	6.382																							

[illegible]

HIGGINS PL - CURLEW 115KV	N-HTW-3	transmission_conductor,AL,not_deteriorated	5.2347	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGGINS PL - CURLEW 115KV	N-HTW-3	transmission_pole,Concrete,not_deteriorated,non_radial	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HIGGINS PL - CURLEW 115KV	N-HTW-3	transmission_pole,Steel,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURLEW - OLDSMAR 115KV	N-HTW-4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURLEW - OLDSMAR 115KV	N-HTW-4	transmission_conductor,AL,not_deteriorated	3.7056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURLEW - OLDSMAR 115KV	N-HTW-4	transmission_pole,Concrete,not_deteriorated,non_radial	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CURLEW - OLDSMAR 115KV	N-HTW-4	transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
CURLEW - OLDSMAR 115KV	N-HTW-4	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
CURLEW - OLDSMAR 115KV	N-HTW-4	transmission_structure,Steel,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES- WEST LAKE WALES	N-HWL-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES- WEST LAKE WALES	N-HWL-2	transmission_conductor,AL,not_deteriorated	20.387	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES- WEST LAKE WALES	N-HWL-2	transmission_pole,Steel,not_deteriorated,non_radial	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES- WEST LAKE WALES 230 N-HWLW-	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES- WEST LAKE WALES 230 N-HWLW-	transmission_conductor,AL,not_deteriorated	20.5099	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HINES- WEST LAKE WALES 230 N-HWLW-	transmission_pole,Steel,not_deteriorated,non_radial	176	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
HINES- WEST LAKE WALES 230 N-HWLW-	transmission_pole,Wood,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
HINES- WEST LAKE WALES 230 N-HWLW-	transmission_structure,Steel,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - INGLIS 69KV	N-IB-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - INGLIS 69KV	N-IB-1	transmission_conductor,AL,not_deteriorated	17.6918	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - INGLIS 69KV	N-IB-1	transmission_pole,Concrete,not_deteriorated,non_radial	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLDER - INGLIS 69KV	N-IB-1	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	0
HOLDER - INGLIS 69KV	N-IB-1	transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
HOLDER - INGLIS 69KV	N-IB-1	transmission_pole,Wood,not_deteriorated,non_radial	10	0	0	0	0	0	0	0	0	0	0	0	0	-10	0	0	0	0	0	0	0	0	0	0
HOLDER - INGLIS 69KV	N-IB-1	transmission_switch_bank,Manual,no_ce_Fl,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
HOLDER - INGLIS 69KV	N-IB-1	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0
RED LEVEL WREC 69KV TAPLINI N-IB-1-TL1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RED LEVEL WREC 69KV TAPLINI N-IB-1-TL1	transmission_conductor,AL,not_deteriorated	0.3375	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RED LEVEL WREC 69KV TAPLINI N-IB-1-TL1	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0
RED LEVEL WREC 69KV TAPLINI N-IB-1-TL1	transmission_pole,Wood,deteriorated2,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0
RED LEVEL WREC 69KV TAPLINI N-IB-1-TL1	transmission_pole,Wood,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	transmission_conductor,AL,not_deteriorated	4.4451	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	transmission_pole,Concrete,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	transmission_pole,Steel,deteriorated2,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	transmission_pole,Steel,not_deteriorated,non_radial	48	0	0	0	0	0	0	0	0	0	0	0	0	0	43	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	transmission_pole,Wood,deteriorated1,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	transmission_pole,Wood,deteriorated2,non_radial	24	0	0	0	0	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	transmission_pole,Wood,not_deteriorated,non_radial	16	0	0	0	0	0	0	0	0	0	0	0	0	0	-16	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	transmission_switch_bank,Manual,no_ce_Fl,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
BARNUM CITY - WESTRIDGE 69 N-ICB-1	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	transmission_conductor,AL,not_deteriorated	2.8915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	transmission_pole,Concrete,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	transmission_pole,Steel,not_deteriorated,non_radial	32	0	0	0	0	0	0	0	0	0	0	0	0	0	26	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	transmission_pole,Wood,deteriorated1,non_radial	7	0	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	transmission_pole,Wood,deteriorated2,non_radial	7	0	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	transmission_pole,Wood,not_deteriorated,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
BOGGY MARSH - WESTRIDGE 6 N-ICB-2	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - CITRUS CITY 69 N-ICB-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - CITRUS CITY 69 N-ICB-3	transmission_conductor,AL,not_deteriorated	8.1457	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - CITRUS CITY 69 N-ICB-3	transmission_pole,Concrete,not_deteriorated,non_radial	158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - CITRUS CITY 69 N-ICB-3	transmission_pole,Steel,not_deteriorated,non_radial	13	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - CITRUS CITY 69 N-ICB-3	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
BARNUM CITY - CITRUS CITY 69 N-ICB-3	transmission_structure,Steel,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY DE-ENERGI N-ICB-4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY DE-ENERGI N-ICB-4	transmission_conductor,AL,not_deteriorated	0.0441	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY - BONNET (N-ICBL-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY - BONNET (N-ICBL-1	transmission_conductor,AL,not_deteriorated	7.6857	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY - BONNET (N-ICBL-1	transmission_pole,Concrete,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY - BONNET (N-ICBL-1	transmission_pole,Steel,not_deteriorated,non_radial	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY - BONNET (N-ICBL-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BONNET CREEK - LAKE BRYAN € N-ICBL-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0																				

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

JASPER - OCC SWIFT CREEK #1 : N-JS-1	transmission_pole,Concrete,not_deteriorated,non_radial	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER - OCC SWIFT CREEK #1 : N-JS-1	transmission_pole,Steel,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0
JASPER - OCC SWIFT CREEK #1 : N-JS-1	transmission_pole,Wood,deteriorated1,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0
JASPER - OCC SWIFT CREEK #1 : N-JS-1	transmission_pole,Wood,deteriorated2,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0	0
JASPER - OCC SWIFT CREEK #1 : N-JS-1	transmission_pole,Wood,not_deteriorated,non_radial	21	0	0	0	0	0	0	0	0	0	0	0	0	0	-21	0	0	0	0	0	0	0	0	0	0	0
JASPER - OCC SWIFT CREEK #1 : N-JS-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	9	0	0	0	0	0	0	0	0	0	0	0	0	0	19	0	0	0	0	0	0	0	0	0	0	0
JASPER - OCC SWIFT CREEK #1 : N-JS-1	transmission_structure,Wood,deteriorated1,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
JASPER - OCC SWIFT CREEK #1 : N-JS-1	transmission_structure,Wood,deteriorated2,non_radial,not_px	13	0	0	0	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0
JASPER - OCC SWIFT CREEK #1 : N-JS-1	transmission_structure,Wood,not_deteriorated,non_radial,not_px	5	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL METERING - OCCI N-JS-2	transmission_conductor,AL,not_deteriorated	0.7449	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL METERING - OCCI N-JS-2	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL METERING - OCCI N-JS-2	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL METERING - OCCI N-JS-2	transmission_pole,Wood,deteriorated2,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL METERING - OCCI N-JS-2	transmission_pole,Wood,not_deteriorated,non_radial	9	0	0	0	0	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL METERING - OCCI N-JS-2	transmission_switch_bank,Manual,no_ce_Fl,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
OCCIDENTAL METERING - OCCI N-JS-2	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
OCCIDL #3 115KV TAPLINE	N-JS-2-TL1transmission_conductor,AL,deteriorated	0.0087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCIDL #3 115KV TAPLINE	N-JS-2-TL1transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_conductor,AL,deteriorated	4.2202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_conductor,AL,not_deteriorated	10.7645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_pole,Concrete,not_deteriorated,non_radial	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_pole,Steel,not_deteriorated,non_radial	28	0	0	0	0	0	0	0	0	0	0	0	0	0	119	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_pole,Wood,deteriorated1,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_pole,Wood,deteriorated2,non_radial	19	0	0	0	0	0	0	0	0	0	0	0	0	0	-19	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_pole,Wood,not_deteriorated,non_radial	95	0	0	0	0	0	0	0	0	0	0	0	0	0	-95	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_structure,Steel,not_deteriorated,non_radial,not_px	31	0	0	0	0	0	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_structure,Wood,deteriorated1,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_structure,Wood,deteriorated2,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_structure,Wood,not_deteriorated,non_radial,not_px	15	0	0	0	0	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_structure,Wood/Steel,deteriorated2,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_switch_bank,Manual,no_ce_Fl,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0
OCCIDENTAL SWIFT CREEK #1 - N-JS-3	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0
OCCIDENTIAL #1 115KV TAPLIN N-JS-3-TL1	transmission_conductor,AL,not_deteriorated	0.0381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTIAL #1 115KV TAPLIN N-JS-3-TL1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTIAL #1 115KV TAPLIN N-JS-3-TL1	transmission_structure,Wood,deteriorated2,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
OCCIDENTIAL #1 115KV TAPLIN N-JS-3-TL1	transmission_switch_bank,Manual,no_ce_Fl,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
OCCIDENTIAL #1 115KV TAPLIN N-JS-3-TL1	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV TAPLINI N-JS-3-TL2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV TAPLINI N-JS-3-TL2	transmission_conductor,AL,deteriorated	2.608	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV TAPLINI N-JS-3-TL2	transmission_pole,Concrete,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV TAPLINI N-JS-3-TL2	transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV TAPLINI N-JS-3-TL2	transmission_pole,Wood,deteriorated1,non_radial	7	0	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV TAPLINI N-JS-3-TL2	transmission_pole,Wood,deteriorated2,non_radial	11	0	0	0	0	0	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV TAPLINI N-JS-3-TL2	transmission_pole,Wood,not_deteriorated,non_radial	15	0	0	0	0	0	0	0	0	0	0	0	0	0	-15	0	0	0	0	0	0	0	0	0	0	0
WHITE SPRINGS 115KV TAPLINI N-JS-3-TL2	transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_conductor,AL,not_deteriorated	2.0306	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_conductor,CU,deteriorated	15.5757	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_conductor,CU,not_deteriorated	0.0095	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_pole,Concrete,not_deteriorated,non_radial	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_pole,Steel,not_deteriorated,non_radial	9	0	0	0	0	0	0	0	0	0	0	0	0	0	176	0	0	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_pole,Wood,not_deteriorated,non_radial	176	0	0	0	0	0	0	0	0	0	0	0	0	0	-176	0	0	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_switch_bank,Manual,no_ce_Fl,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_switch_bank,Motorized,no_ce_Fl,non_radial	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
JACKSON BLUFF - TALLAHASSEE N-JT-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRICKYARD TEC 69KV TAPLINE	N-JT-1-TL1transmission_conductor,AL,not_deteriorated	4.3241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRICKYARD TEC 69KV TAPLINE	N-JT-1-TL1transmission_pole,Concrete,not_deteriorated,non_radial	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BRICKYARD TEC 69KV TAPLINE	N-JT-1-TL1transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER - TWIN LAKES (GA PWR N-JV-1	transmission_conductor,AL,not_deteriorated	12.2308	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
JASPER - TWIN LAKES (GA PWR N-JV-1	transmission_conductor,CU,not_deteriorated	0.0168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						

[illegible]

[illegible]

[illegible]

MARTIN WEST - SILVER SPRING N-MS-1	transmission_conductor,AL,not_deteriorated	16.9083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARTIN WEST - SILVER SPRING N-MS-1	transmission_pole,Concrete,not_deteriorated,non_radial	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MARTIN WEST - SILVER SPRING N-MS-1	transmission_pole,Steel,not_deteriorated,non_radial	144	0	0	0	0	0	0	0	0	0	0	0	0	93	0	0	0	0	0	0	0	0	0	0
MARTIN WEST - SILVER SPRING N-MS-1	transmission_pole,Wood,deteriorated1,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0
MARTIN WEST - SILVER SPRING N-MS-1	transmission_pole,Wood,deteriorated2,non_radial	30	0	0	0	0	0	0	0	0	0	0	0	0	-30	0	0	0	0	0	0	0	0	0	0
MARTIN WEST - SILVER SPRING N-MS-1	transmission_pole,Wood,not_deteriorated,non_radial	58	0	0	0	0	0	0	0	0	0	0	0	0	-58	0	0	0	0	0	0	0	0	0	0
MARTIN WEST - SILVER SPRING N-MS-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
MARTIN WEST - SILVER SPRING N-MS-1	transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
MARTIN WEST - SILVER SPRING N-MS-1	transmission_switch_bank,Manual,no_ce_FI,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0
MARTIN WEST - SILVER SPRING N-MS-1	transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
BLICHTON SEC 69KV TAPLINE	N-MS-1-TL distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BLICHTON SEC 69KV TAPLINE	N-MS-1-TL transmission_conductor,AL,deteriorated	9.862	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BLICHTON SEC 69KV TAPLINE	N-MS-1-TL transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BLICHTON SEC 69KV TAPLINE	N-MS-1-TL transmission_pole,Steel,not_deteriorated,non_radial	37	0	0	0	0	0	0	0	0	0	0	0	0	98	0	0	0	0	0	0	0	0	0	0
BLICHTON SEC 69KV TAPLINE	N-MS-1-TL transmission_pole,Wood,not_deteriorated,non_radial	98	0	0	0	0	0	0	0	0	0	0	0	0	-98	0	0	0	0	0	0	0	0	0	0
BLICHTON SEC 69KV TAPLINE	N-MS-1-TL transmission_switch_bank,Manual,no_ce_FI,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0
BLICHTON SEC 69KV TAPLINE	N-MS-1-TL transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
ZUBER #1 BANK 69KV TAPLINE	N-MS-1-TL distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZUBER #1 BANK 69KV TAPLINE	N-MS-1-TL transmission_conductor,AL,not_deteriorated	0.7268	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZUBER #1 BANK 69KV TAPLINE	N-MS-1-TL transmission_pole,Concrete,not_deteriorated,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZUBER #1 BANK 69KV TAPLINE	N-MS-1-TL transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
ZUBER #1 BANK 69KV TAPLINE	N-MS-1-TL transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
ZUBER #2 BANK 69KV TAPLINE	N-MS-1-TL distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZUBER #2 BANK 69KV TAPLINE	N-MS-1-TL transmission_conductor,AL,not_deteriorated	0.0125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZUBER #2 BANK 69KV TAPLINE	N-MS-1-TL transmission_conductor,CU,not_deteriorated	0.0179	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ZUBER #2 BANK 69KV TAPLINE	N-MS-1-TL transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
ZUBER #2 BANK 69KV TAPLINE	N-MS-1-TL transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
ZUBER #2 BANK 69KV TAPLINE	N-MS-1-TL transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH - HU N-MSH-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH - HU N-MSH-1	transmission_conductor,AL,not_deteriorated	3.1746	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH - HU N-MSH-1	transmission_pole,Concrete,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH - HU N-MSH-1	transmission_pole,Steel,not_deteriorated,non_radial	21	0	0	0	0	0	0	0	0	0	0	0	0	34	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH - HU N-MSH-1	transmission_pole,Wood,deteriorated1,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH - HU N-MSH-1	transmission_pole,Wood,deteriorated2,non_radial	17	0	0	0	0	0	0	0	0	0	0	0	0	-17	0	0	0	0	0	0	0	0	0	0
MEADOW WOODS SOUTH - HU N-MSH-1	transmission_pole,Wood,not_deteriorated,non_radial	14	0	0	0	0	0	0	0	0	0	0	0	0	-14	0	0	0	0	0	0	0	0	0	0
MULBERRY - NORTHWEST (CITY) N-MSW-N	transmission_conductor,AL,not_deteriorated	4.3282	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MULBERRY - NORTHWEST (CITY) N-MSW-N	transmission_pole,Concrete,not_deteriorated,non_radial	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MULBERRY - NORTHWEST (CITY) N-MSW-N	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO - BAYWAY 115KV RAC N-MT-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO - BAYWAY 115KV RAC N-MT-1	transmission_conductor,AL,not_deteriorated	1.2016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO - BAYWAY 115KV RAC N-MT-1	transmission_conductor,CU,deteriorated	2.0214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO - BAYWAY 115KV RAC N-MT-1	transmission_pole,Concrete,not_deteriorated,radial	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAXIMO - BAYWAY 115KV RAC N-MT-1	transmission_pole,Steel,not_deteriorated,radial	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITY OF BARTOW - NORTH BAR N-NBX-1	transmission_conductor,AL,not_deteriorated	0.4276	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITY OF BARTOW - NORTH BAR N-NBX-1	transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - ULMERTO N-NC-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - ULMERTO N-NC-1	transmission_conductor,AL,deteriorated	8.2735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - ULMERTO N-NC-1	transmission_pole,Concrete,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - ULMERTO N-NC-1	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - ULMERTON CKT# N-NC-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - ULMERTON CKT# N-NC-2	transmission_conductor,AL,deteriorated	4.1719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - ULMERTON CKT# N-NC-2	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - ULMERTON CKT# N-NC-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - ULMERTON CKT# N-NC-3	transmission_conductor,AL,deteriorated	4.1765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - LAKE TARI N-NC-LTC-	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	61	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - LAKE TARI N-NC-LTC-	transmission_conductor,AL,deteriorated	8.4558	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST CLEARWATER - LAKE TARI N-NC-LTC-	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON - NORTHEAST 230KV	N-ND distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON - NORTHEAST 230KV	N-ND transmission_conductor,AL,not_deteriorated	5.8028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON - NORTHEAST 230KV	N-ND transmission_pole,Steel,not_deteriorated,non_radial	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DISSTON - NORTHEAST 230KV	N-ND transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH ST - NORTHEAST 230KV	N-NF-1 distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH ST - NORTHEAST 230KV	N-NF-1 transmission_conductor,AL,not_deteriorated	8.3092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH ST - NORTHEAST 230KV	N-NF-1 transmission_pole,Concrete,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40TH ST - NORTHEAST 230KV	N-NF-1 transmission_pole,Steel,not_deteriorated,non_rad																								

MYRTLE LAKE - WEKIVA 230KV	N-NLP-2	transmission_structure,Steel,not_deteriorated,non_radial,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MYRTLE LAKE - WEKIVA 230KV	N-NLP-2	transmission_structure,Wood,not_deteriorated,non_radial,not_px	13	0	0	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0
PIEDMONT - WEKIVA 230KV	N-NLP-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - WEKIVA 230KV	N-NLP-3	transmission_conductor,AL,not_deteriorated	2.9742	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - WEKIVA 230KV	N-NLP-3	transmission_pole,Concrete,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - WEKIVA 230KV	N-NLP-3	transmission_pole,Steel,not_deteriorated,non_radial	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - WEKIVA 230KV	N-NLP-3	transmission_structure,Steel,not_deteriorated,non_radial,not_px	4	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0
PIEDMONT - WEKIVA 230KV	N-NLP-3	transmission_structure,Wood,not_deteriorated,non_radial,not_px	8	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0
NORTH LONGWOOD - SANFORI N-NLSX-1		transmission_conductor,AL,not_deteriorated	6.607	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - SANFORI N-NLSX-1		transmission_pole,Steel,not_deteriorated,non_radial	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - SANFORI N-NLSX-1		transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - PILSBURY 115KV	N-NP-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	37	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - PILSBURY 115KV	N-NP-1	transmission_conductor,CU,deteriorated	4.0515	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - PILSBURY 115KV	N-NP-1	transmission_pole,Steel,not_deteriorated,non_radial	65	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
NORTHEAST - PILSBURY 115KV	N-NP-1	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0
NORTHEAST - PILSBURY 115KV	N-NP-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(NRP-TEMP) FLORA MAR-NEW	N-NPR-TET	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	23	0	0	0	0	0	0	0	0	0	0	0	0
(NRP-TEMP) FLORA MAR-NEW	N-NPR-TET	transmission_conductor,AL,not_deteriorated	0.008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(NRP-TEMP) FLORA MAR-NEW	N-NPR-TET	transmission_structure,Steel,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON - WINTER PARK EAST 23C	N-NR-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	41	0	0	0	0	0	0	0	0	0	0	0	0
ECON - WINTER PARK EAST 23C	N-NR-1	transmission_conductor,AL,deteriorated	2.5437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON - WINTER PARK EAST 23C	N-NR-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON - WINTER PARK EAST 23C	N-NR-1	transmission_tower,cathodic_protection,not_deteriorated,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0
ECON - WINTER PARK EAST 23C	N-NR-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECON - WINTER PARK EAST 23C	N-NR-1	transmission_tower,no_cathodic_protection,not_deteriorated,px	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0
NORTH LONGWOOD - WINTER	N-NR-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER	N-NR-2	transmission_conductor,AL,not_deteriorated	4.4322	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER	N-NR-2	transmission_pole,Concrete,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER	N-NR-2	transmission_pole,Steel,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER	N-NR-2	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0
RIO PINAR PL - ECON 230KV	N-NR-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - ECON 230KV	N-NR-3	transmission_conductor,AL,deteriorated	3.6446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - ECON 230KV	N-NR-3	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - ECON 230KV	N-NR-3	transmission_structure,Steel,not_deteriorated,non_radial,not_px	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - ECON 230KV	N-NR-3	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST - WINTER	S N-NR-4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST - WINTER	S N-NR-4	transmission_conductor,AL,deteriorated	4.3737	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST - WINTER	S N-NR-4	transmission_conductor,AL,not_deteriorated	0.0883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST - WINTER	S N-NR-4	transmission_pole,Concrete,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST - WINTER	S N-NR-4	transmission_pole,Steel,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINTER PARK EAST - WINTER	S N-NR-4	transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0
WINTER PARK EAST - WINTER	S N-NR-4	transmission_structure,Steel,not_deteriorated,non_radial,px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0
WINTER PARK EAST - WINTER	S N-NR-4	transmission_tower,cathodic_protection,not_deteriorated,not_px	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0
WINTER PARK EAST - WINTER	S N-NR-4	transmission_tower,no_cathodic_protection,not_deteriorated,px	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-17	0	0	0	0	0
NEW PORT RICHEY - PORT RICHEY	N-NRPR-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY - PORT RICHEY	N-NRPR-1	transmission_conductor,AL,not_deteriorated	2.5489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW PORT RICHEY - PORT RICHEY	N-NRPR-1	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0
NEW PORT RICHEY - PORT RICHEY	N-NRPR-1	transmission_pole,Wood,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0
NEW RIVER - NEW RIVER (WRE)	N-NRX-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0
NEW RIVER - NEW RIVER (WRE)	N-NRX-1	transmission_conductor,AL,not_deteriorated	0.2167	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW RIVER - NEW RIVER (WRE)	N-NRX-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	transmission_conductor,AL,not_deteriorated	9.8624	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	transmission_pole,Concrete,not_deteriorated,non_radial	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	transmission_pole,Steel,deteriorated1,non_radial	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	transmission_pole,Steel,deteriorated2,non_radial	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	transmission_pole,Steel,not_deteriorated,non_radial	61	0	0	0	0	0	0	0	0	0	0	0	0	100	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	transmission_pole,Wood,deteriorated1,non_radial	19	0	0	0	0	0	0	0	0	0	0	0	0	-19	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	transmission_pole,Wood,deteriorated2,non_radial	38	0	0	0	0	0	0	0	0	0	0	0	0	-38	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	transmission_pole,Wood,not_deteriorated,non_radial	43	0	0	0	0	0	0	0	0	0	0	0	0	-43	0	0	0	0	0	0	0	0
NEWBERRY - TRENTON 69KV	N-NT-1	transmission_switch_bank,Motorized,no_ce_Fl,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY CFEC 69KV TAPLINE	N-NT-1-TL	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY CFEC 69KV TAPLINE	N-NT-1-TL	transmission_conductor,AL,not_deteriorated	0.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY CFEC 69KV TAPLINE	N-NT-1-TL	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - THIRTY SECOND	N-NTH-1	transmission_conductor,CU,not_deteriorated	3.9604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY - WILCOX 230KV	N-NW-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY - WILCOX 230KV	N-NW-1	transmission_conductor,AL,not_deteriorated	19.1489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWBERRY - WILCOX 230KV	N-NW-1	transmission_pole,Steel,not_deteriorated,non_radial	132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHEAST - PINELLAS COUNT	N-NX-1	transmission_conductor,AL,not_deter																						

SILVER SPRINGS - SILVER SPRIN N-OCF-1	transmission_pole,Steel,not_deteriorated,non_radial	26	0	0	0	0	0	0	0	0	0	0	0	0	0	122	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS - SILVER SPRIN N-OCF-1	transmission_pole,Wood,deteriorated1,non_radial	13	0	0	0	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS - SILVER SPRIN N-OCF-1	transmission_pole,Wood,deteriorated2,non_radial	67	0	0	0	0	0	0	0	0	0	0	0	0	0	-67	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS - SILVER SPRIN N-OCF-1	transmission_pole,Wood,not_deteriorated,non_radial	42	0	0	0	0	0	0	0	0	0	0	0	0	0	-42	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS - SILVER SPRIN N-OCF-1	transmission_structure,Steel,deteriorated2,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SILVER SPRINGS - SILVER SPRIN N-OCF-1	transmission_switch_bank,Manual,no_ce_Fl,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
SILVER SPRINGS - SILVER SPRIN N-OCF-1	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
DELAND EAST - ORANGE CITY 1 N-OD-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST - ORANGE CITY 1 N-OD-1	transmission_conductor,AL,deteriorated	9.6406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST - ORANGE CITY 1 N-OD-1	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND EAST - ORANGE CITY 1 N-OD-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	81	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOEE - HEMPLE 69KV N-OH-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOEE - HEMPLE 69KV N-OH-1	transmission_conductor,AL,not_deteriorated	2.3837	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOEE - HEMPLE 69KV N-OH-1	transmission_pole,Concrete,not_deteriorated,non_radial	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OCOEE - HEMPLE 69KV N-OH-1	transmission_pole,Steel,not_deteriorated,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
OCOEE - HEMPLE 69KV N-OH-1	transmission_pole,Wood,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0	0
OCOEE - HEMPLE 69KV N-OH-1	transmission_switch_bank,Manual,no_ce_Fl,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
OCOEE - HEMPLE 69KV N-OH-1	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
OKAHUMPKA - LAKE COUNTY R N-OLR-1	transmission_conductor,AL,not_deteriorated	1.3335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA - LAKE COUNTY R N-OLR-1	transmission_pole,Concrete,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA - LAKE COUNTY R N-OLR-1	transmission_pole,Steel,not_deteriorated,non_radial	11	0	0	0	0	0	0	0	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA - LAKE COUNTY R N-OLR-1	transmission_pole,Wood,deteriorated1,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA - LAKE COUNTY R N-OLR-1	transmission_pole,Wood,deteriorated2,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0
OKAHUMPKA - LAKE COUNTY R N-OLR-1	transmission_pole,Wood,not_deteriorated,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0	0
CITY OF BARTOW - NORTHWES N-ONW-1	transmission_conductor,AL,not_deteriorated	2.0674	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITY OF BARTOW - NORTHWES N-ONW-1	transmission_pole,Concrete,not_deteriorated,non_radial	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CITY OF BARTOW - NORTHWES N-ONW-1	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
CITY OF BARTOW - NORTHWES N-ONW-1	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SHINGLE CREI N-OSC-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SHINGLE CREI N-OSC-1	transmission_conductor,AL,not_deteriorated	2.8649	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SHINGLE CREI N-OSC-1	transmission_pole,Concrete,not_deteriorated,non_radial	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SHINGLE CREI N-OSC-1	transmission_pole,Steel,not_deteriorated,non_radial	28	0	0	0	0	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SHINGLE CREI N-OSC-1	transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SHINGLE CREI N-OSC-1	transmission_pole,Wood,deteriorated2,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SHINGLE CREI N-OSC-1	transmission_pole,Wood,not_deteriorated,non_radial	13	0	0	0	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - ORLANDO COGEN I N-PAX-1	transmission_conductor,AL,not_deteriorated	0.3899	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - ORLANDO COGEN I N-PAX-1	transmission_pole,Concrete,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - ORLANDO COGEN I N-PAX-1	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - ORLANDO COGEN I N-PAX-1	transmission_pole,Wood,deteriorated1,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - ORLANDO COGEN I N-PAX-1	transmission_pole,Wood,deteriorated2,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - ORLANDO COGEN I N-PAX-1	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_conductor,AL,not_deteriorated	11.3123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_conductor,CU,deteriorated	1.3613	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_pole,Steel,deteriorated1,radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_pole,Steel,deteriorated2,radial	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_pole,Steel,not_deteriorated,radial	48	0	0	0	0	0	0	0	0	0	0	0	0	0	66	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_pole,Wood,deteriorated1,radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_pole,Wood,deteriorated2,radial	11	0	0	0	0	0	0	0	0	0	0	0	0	0	-11	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_pole,Wood,not_deteriorated,radial	53	0	0	0	0	0	0	0	0	0	0	0	0	0	-53	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_structure,Steel,not_deteriorated,radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_structure,Wood,not_deteriorated,radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
BEACON HILL - PORT ST JOE 69I N-PBH-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE INDUSTRIAL 69KV N-PBH-1-T	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE INDUSTRIAL 69KV N-PBH-1-T	transmission_conductor,AL,not_deteriorated	0.0247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE INDUSTRIAL 69KV N-PBH-1-T	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE INDUSTRIAL 69KV N-PBH-1-T	transmission_pole,Wood,deteriorated2,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE INDUSTRIAL 69KV N-PBH-1-T	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
PERRY - PERRY TREC 69KV RAD I N-PC-1	transmission_conductor,AL,not_deteriorated	4.7445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY - PERRY TREC 69KV RAD I N-PC-1	transmission_conductor,CU,deteriorated	0.8454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY - PERRY TREC 69KV RAD I N-PC-1	transmission_pole,Concrete,not_deteriorated,radial	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PERRY - PERRY TREC 69KV RAD I N-PC-1	transmission_pole,Steel,not_deteriorated,radial	0	0	0	0	0	0</																				

PASADENA - 51ST ST 115KV N-PF-1	transmission_pole,Steel,not_deteriorated,non_radial	23	0	0	0	0	0	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	0	0	0	0	0
PASADENA - 51ST ST 115KV N-PF-1	transmission_pole,Wood,not_deteriorated,non_radia	27	0	0	0	0	0	0	0	0	0	0	0	0	0	-27	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_conductor,AL,not_deteriorated	7.9745	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_pole,Concrete,deteriorated1,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_pole,Concrete,deteriorated2,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_pole,Concrete,not_deteriorated,non_radia	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_pole,Steel,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_pole,Steel,not_deteriorated,non_radial	52	0	0	0	0	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_pole,Wood,deteriorated1,non_radia	21	0	0	0	0	0	0	0	0	0	0	0	0	0	-21	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_pole,Wood,deteriorated2,non_radia	9	0	0	0	0	0	0	0	0	0	0	0	0	0	-9	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_pole,Wood,not_deteriorated,non_radia	6	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - PLYMOUTH 69KV N-PP-1	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - PORT ST JOE IND N-PPS-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - PORT ST JOE IND N-PPS-1	transmission_conductor,AL,not_deteriorated	1.8314	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - PORT ST JOE IND N-PPS-1	transmission_pole,Steel,deteriorated2,radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - PORT ST JOE IND N-PPS-1	transmission_pole,Steel,not_deteriorated,radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - PORT ST JOE IND N-PPS-1	transmission_pole,Wood,deteriorated2,radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - PORT ST JOE IND N-PPS-1	transmission_pole,Wood,not_deteriorated,radia	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - PORT ST JOE IND N-PPS-1	transmission_structure,Steel,not_deteriorated,radial,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - PORT ST JOE IND N-PPS-1	transmission_structure,Wood,not_deteriorated,radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
None N-PPSB-1	transmission_conductor,AL,not_deteriorated	0.0163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
None N-PPSB-1	transmission_pole,Steel,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - WELCH ROAD 230 N-PS-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - WELCH ROAD 230 N-PS-1	transmission_conductor,AL,not_deteriorated	5.5648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - WELCH ROAD 230 N-PS-1	transmission_pole,Concrete,not_deteriorated,non_radia	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - WELCH ROAD 230 N-PS-1	transmission_pole,Steel,not_deteriorated,non_radial	18	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - WELCH ROAD 230 N-PS-1	transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
SORRENTO - WELCH ROAD 230 N-PS-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SORRENTO - WELCH ROAD 230 N-PS-2	transmission_conductor,AL,not_deteriorated	9.7781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SORRENTO - WELCH ROAD 230 N-PS-2	transmission_pole,Concrete,not_deteriorated,non_radia	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SORRENTO - WELCH ROAD 230 N-PS-2	transmission_pole,Steel,not_deteriorated,non_radial	26	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
SORRENTO - WELCH ROAD 230 N-PS-2	transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
SORRENTO - WELCH ROAD 230 N-PS-2	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	22	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0
SORRENTO - WELCH ROAD 230 N-PS-2	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	12	0	0	0	0	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - INDIAN PASS TAI N-PSJA-1	transmission_conductor,AL,not_deteriorated	8.9381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - INDIAN PASS TAI N-PSJA-1	transmission_pole,Concrete,not_deteriorated,non_radia	82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - INDIAN PASS TAI N-PSJA-1	transmission_pole,Steel,not_deteriorated,non_radial	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - INDIAN PASS TAI N-PSJA-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - INDIAN PASS TAI N-PSJA-1	transmission_switch_bank,Motorized,no_ce_FI,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIAN PASS TAP - APALACHICI N-PSJA-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIAN PASS TAP - APALACHICI N-PSJA-2	transmission_conductor,AL,not_deteriorated	16.4045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIAN PASS TAP - APALACHICI N-PSJA-2	transmission_pole,Concrete,not_deteriorated,non_radia	188	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIAN PASS TAP - APALACHICI N-PSJA-2	transmission_pole,Steel,not_deteriorated,non_radial	14	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
INDIAN PASS TAP - APALACHICI N-PSJA-2	transmission_pole,Wood,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0	0
INDIAN PASS TAP - APALACHICI N-PSJA-2	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - APALACHICOLA (N-PSJA-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - APALACHICOLA (N-PSJA-3	transmission_conductor,AL,not_deteriorated	25.3128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - APALACHICOLA (N-PSJA-3	transmission_pole,Concrete,not_deteriorated,non_radia	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - APALACHICOLA (N-PSJA-3	transmission_pole,Steel,not_deteriorated,non_radial	53	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - APALACHICOLA (N-PSJA-3	transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - FLA COAST PAPE N-PSJF-1	transmission_conductor,AL,not_deteriorated	2.593	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - FLA COAST PAPE N-PSJF-1	transmission_pole,Steel,not_deteriorated,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	39	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - FLA COAST PAPE N-PSJF-1	transmission_pole,Wood,deteriorated1,radial	7	0	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - FLA COAST PAPE N-PSJF-1	transmission_pole,Wood,deteriorated2,radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0	0
PORT ST JOE - FLA COAST PAPE N-PSJF-1	transmission_pole,Wood,not_deteriorated,radia	29	0	0	0	0	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - SPRING LAKE 69KV N-PSL-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - SPRING LAKE 69KV N-PSL-1	transmission_conductor,AL,not_deteriorated	1.0437	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - SPRING LAKE 69KV N-PSL-1	transmission_conductor,CU,not_deteriorated	2.4874	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT - SPRING LAKE 69KV N-PSL-1	transmission_pole,Concrete,not_deteriorated,non_radia																										

QUINCY - ATTAPULGUS (GA PW N-QB-1	transmission_pole,Wood,deteriorated2,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
QUINCY - ATTAPULGUS (GA PW N-QB-1	transmission_pole,Wood,not_deteriorated,non_radial	108	0	0	0	0	0	0	0	0	0	0	0	0	0	-108	0	0	0	0	0	0	0	0	0	0
QUINCY - ATTAPULGUS (GA PW N-QB-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
QUINCY - ATTAPULGUS (GA PW N-QB-1	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
QUINCY - ATTAPULGUS (GA PW N-QB-1	transmission_switch_bank,Manual,no_ce_Fl,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0
QUINCY - ATTAPULGUS (GA PW N-QB-1	transmission_switch_inst,Motorized,no_ce_Fl,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
NORTH (CITY OF QUINCY) 69KV N-QB-1-TL	transmission_conductor,AL,not_deteriorated	0.0583	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH (CITY OF QUINCY) 69KV N-QB-1-TL	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - QUINCY 115KV N-QX-1	transmission_conductor,AL,deteriorated	11.8595	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - QUINCY 115KV N-QX-1	transmission_pole,Concrete,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - QUINCY 115KV N-QX-1	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - QUINCY 115KV N-QX-1	transmission_pole,Steel,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - QUINCY 115KV N-QX-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	48	0	0	0	0	0	0	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0
ATWATER - QUINCY 115KV N-QX-1	transmission_structure,Wood,deteriorated2,non_radial,not_p»	5	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0
ATWATER - QUINCY 115KV N-QX-1	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	28	0	0	0	0	0	0	0	0	0	0	0	0	0	-28	0	0	0	0	0	0	0	0	0	0
ATWATER - US HYDRO WOODR N-QX-2	transmission_conductor,AL,deteriorated	0.9315	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - US HYDRO WOODR N-QX-2	transmission_conductor,AL,not_deteriorated	7.9034	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - US HYDRO WOODR N-QX-2	transmission_conductor,CU,not_deteriorated	0.0161	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - US HYDRO WOODR N-QX-2	transmission_pole,Concrete,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATWATER - US HYDRO WOODR N-QX-2	transmission_pole,Steel,not_deteriorated,non_radial	64	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ATWATER - US HYDRO WOODR N-QX-2	transmission_pole,Wood,not_deteriorated,non_radial	5	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0	0
ATWATER - US HYDRO WOODR N-QX-2	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	9	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
ATWATER - US HYDRO WOODR N-QX-2	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
ATWATER - US HYDRO WOODR N-QX-2	transmission_switch_inst,Motorized,no_ce_Fl,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SCHOLZ PL (GULF PWR) - US HY N-QX-4	transmission_conductor,AL,not_deteriorated	1.4537	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SCHOLZ PL (GULF PWR) - US HY N-QX-4	transmission_pole,Concrete,not_deteriorated,non_radial	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SCHOLZ PL (GULF PWR) - US HY N-QX-4	transmission_pole,Steel,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SCHOLZ PL (GULF PWR) - US HY N-QX-4	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK-WILLISTON 69KV N-RDW-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK-WILLISTON 69KV N-RDW-1	transmission_conductor,AL,not_deteriorated	8.7783	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK-WILLISTON 69KV N-RDW-1	transmission_pole,Concrete,not_deteriorated,non_radial	77	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK-WILLISTON 69KV N-RDW-1	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
REDDICK-WILLISTON 69KV N-RDW-1	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
REDDICK-WILLISTON 69KV N-RDW-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK-WILLISTON 69KV N-RDW-1	transmission_switch_bank,Motorized,no_ce_Fl,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
REDDICK-WILLISTON 69KV N-RDW-1	transmission_switch_inst,Motorized,no_ce_Fl,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE - RIO PINAR 69K N-REO	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE - RIO PINAR 69K N-REO	transmission_conductor,AL,not_deteriorated	2.8058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE - RIO PINAR 69K N-REO	transmission_pole,Concrete,not_deteriorated,non_radial	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAST ORANGE - RIO PINAR 69K N-REO	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
EAST ORANGE - RIO PINAR 69K N-REO	transmission_pole,Wood,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
EAST ORANGE - RIO PINAR 69K N-REO	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE - MARION OAKS : N-RPMX-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE - MARION OAKS : N-RPMX-1	transmission_conductor,AL,not_deteriorated	6.3903	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE - MARION OAKS : N-RPMX-1	transmission_pole,Concrete,not_deteriorated,radial	88	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ROSS PRAIRIE - MARION OAKS : N-RPMX-1	transmission_switch_bank,Motorized,no_ce_Fl,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR - NARCOOSSEE 69K\ N-RPN-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR - NARCOOSSEE 69K\ N-RPN-1	transmission_conductor,AL,not_deteriorated	4.3042	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR - NARCOOSSEE 69K\ N-RPN-1	transmission_pole,Concrete,not_deteriorated,non_radial	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR - NARCOOSSEE 69K\ N-RPN-1	transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORIDA GAS TRANSMISSION E N-RW-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORIDA GAS TRANSMISSION E N-RW-3	transmission_conductor,AL,not_deteriorated	18.0134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORIDA GAS TRANSMISSION E N-RW-3	transmission_pole,Concrete,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORIDA GAS TRANSMISSION E N-RW-3	transmission_pole,Steel,not_deteriorated,non_radial	46	0	0	0	0	0	0	0	0	0	0	0	0	0	251	0	0	0	0	0	0	0	0	0	0
FLORIDA GAS TRANSMISSION E N-RW-3	transmission_pole,Wood,not_deteriorated,non_radial	251	0	0	0	0	0	0	0	0	0	0	0	0	0	-251	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - FLORIDA GAS TF N-RW-4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - FLORIDA GAS TF N-RW-4	transmission_conductor,AL,not_deteriorated	10.2572	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - FLORIDA GAS TF N-RW-4	transmission_pole,Concrete,not_deteriorated,non_radial	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - FLORIDA GAS TF N-RW-4	transmission_pole,Steel,not_deteriorated,non_radial	21	0	0	0	0	0	0	0	0	0	0	0	0	0	73	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - FLORIDA GAS TF N-RW-4	transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - FLORIDA GAS TF N-RW-4	transmission_pole,Wood,deteriorated2,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - FLORIDA GAS TF N-RW-4	transmission_pole,Wood,not_deteriorated,non_radial	66	0	0	0	0	0	0	0	0	0	0	0	0	0	-66	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - FLORIDA GAS TF N-RW-4	transmission_structure																									

[illegible]

[illegible]

[illegible]

OLD TOWN NORTH SW STA - D N-TC-5	transmission_pole,Concrete,not_deteriorated,radial	90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OLD TOWN NORTH SW STA - D N-TC-5	transmission_structure,Steel,not_deteriorated,radial,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_conductor,AL,not_deteriorated	10.3819	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_pole,Concrete,not_deteriorated,non_radia	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_pole,Steel,deteriorated1,non_radial	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_pole,Steel,deteriorated2,non_radial	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_pole,Steel,not_deteriorated,non_radial	116	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_pole,Wood,deteriorated2,non_radia	4	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_pole,Wood,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	3	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_tower,cathodic_protection,not_deteriorated,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_tower,no_cathodic_protection,deteriorated1,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0
DELAND - DELTONA 69KV N-TD-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA 115KV N-TD-2	distribution_recloser,electronic_self_healing,backbone	0	self	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA 115KV N-TD-2	transmission_conductor,AL,not_deteriorated	3.2411	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA 115KV N-TD-2	transmission_pole,Concrete,not_deteriorated,non_radia	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA 115KV N-TD-2	transmission_pole,Steel,not_deteriorated,non_radial	26	0	0	0	0	0	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA 115KV N-TD-2	transmission_pole,Wood,deteriorated1,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA 115KV N-TD-2	transmission_pole,Wood,deteriorated2,non_radia	4	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA 115KV N-TD-2	transmission_pole,Wood,not_deteriorated,non_radia	23	0	0	0	0	0	0	0	0	0	0	0	0	-23	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA EAST 11 N-TDE-1	distribution_recloser,electronic_self_healing,backbone	0	self	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA EAST 11 N-TDE-1	transmission_conductor,AL,not_deteriorated	3.6828	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA EAST 11 N-TDE-1	transmission_pole,Concrete,not_deteriorated,non_radia	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA EAST 11 N-TDE-1	transmission_pole,Steel,not_deteriorated,non_radial	9	0	0	0	0	0	0	0	0	0	0	0	0	59	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA EAST 11 N-TDE-1	transmission_pole,Wood,deteriorated1,non_radia	3	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA EAST 11 N-TDE-1	transmission_pole,Wood,deteriorated2,non_radia	17	0	0	0	0	0	0	0	0	0	0	0	0	-17	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA EAST 11 N-TDE-1	transmission_pole,Wood,not_deteriorated,non_radia	39	0	0	0	0	0	0	0	0	0	0	0	0	-39	0	0	0	0	0	0	0	0	0	0
TURNER PL - DELTONA EAST 11 N-TDE-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAVARES SEC - DEER ISLAND SE N-TDX-1	distribution_recloser,electronic_self_healing,backbone	0	self	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAVARES SEC - DEER ISLAND SE N-TDX-1	transmission_conductor,AL,not_deteriorated	3.7453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAVARES SEC - DEER ISLAND SE N-TDX-1	transmission_pole,Concrete,not_deteriorated,non_radia	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAVARES SEC - DEER ISLAND SE N-TDX-1	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
TAVARES SEC - DEER ISLAND SE N-TDX-1	transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
TURNER PL - NORTH LONGWOI N-TL-1D	transmission_conductor,AL,deteriorated	2.5635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - NORTH LONGWOI N-TL-1D	transmission_tower,cathodic_protection,not_deteriorated,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0
TURNER PL - NORTH LONGWOI N-TL-1D	transmission_tower,no_cathodic_protection,deteriorated2,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0
TURNER PL - NORTH LONGWOI N-TL-1D	transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADWDS SOUTH - TAFT 69KV N-TMS-2	distribution_recloser,electronic_self_healing,backbone	0	self	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADWDS SOUTH - TAFT 69KV N-TMS-2	transmission_conductor,AL,not_deteriorated	4.4177	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADWDS SOUTH - TAFT 69KV N-TMS-2	transmission_pole,Concrete,not_deteriorated,non_radia	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MEADWDS SOUTH - TAFT 69KV N-TMS-2	transmission_pole,Steel,not_deteriorated,non_radial	15	0	0	0	0	0	0	0	0	0	0	0	0	76	0	0	0	0	0	0	0	0	0	0
MEADWDS SOUTH - TAFT 69KV N-TMS-2	transmission_pole,Wood,deteriorated1,non_radia	7	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0	0
MEADWDS SOUTH - TAFT 69KV N-TMS-2	transmission_pole,Wood,deteriorated2,non_radia	29	0	0	0	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0
MEADWDS SOUTH - TAFT 69KV N-TMS-2	transmission_pole,Wood,not_deteriorated,non_radia	40	0	0	0	0	0	0	0	0	0	0	0	0	-40	0	0	0	0	0	0	0	0	0	0
DELAND WEST - ORANGE CITY : N-TO-1	distribution_recloser,electronic_self_healing,backbone	0	self	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND WEST - ORANGE CITY : N-TO-1	transmission_conductor,AL,deteriorated	4.6671	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND WEST - ORANGE CITY : N-TO-1	transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAND WEST - ORANGE CITY : N-TO-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	distribution_recloser,electronic_self_healing,backbone	0	self	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_conductor,AL,deteriorated	5.9018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_conductor,AL,not_deteriorated	0.5578	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_pole,Concrete,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_pole,Wood,deteriorated2,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_pole,Wood,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_structure,Steel,deteriorated2,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	42	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_structure,Wood,deteriorated2,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
TURNER PL - ORANGE CITY 115 N-TO-2	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	12	0	0	0	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0
HAVANA - QUINCY 69KV N-TQ-1	transmission_conductor,AL,not_deteriorated	8.6034	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAVANA - QUINCY 69KV N-TQ-1	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
HAVANA - QUINCY 69KV N-TQ-1	transmission_pole,Wood,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
HAVANA - QUINCY 69KV N-TQ-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	1	0	0	0	0																			

[illegible]

[illegible]

[illegible]

GA PACIFIC - WILCOX 69KV	N-WGP-1	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
GA PACIFIC - WILCOX 69KV	N-WGP-1	transmission_pole,Wood,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
INTERCESSION CITY PL - LAKE B N-WIC-1		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY PL - LAKE B N-WIC-1		transmission_conductor,AL,not_deteriorated	10.2137	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY PL - LAKE B N-WIC-1		transmission_pole,Concrete,not_deteriorated,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
INTERCESSION CITY PL - LAKE B N-WIC-1		transmission_pole,Steel,not_deteriorated,non_radial	35	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
INTERCESSION CITY PL - LAKE B N-WIC-1		transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
LAKE BRYAN - WINDERMERE 2: N-WIC-2		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE BRYAN - WINDERMERE 2: N-WIC-2		transmission_conductor,AL,not_deteriorated	9.6349	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE BRYAN - WINDERMERE 2: N-WIC-2		transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE BRYAN - WINDERMERE 2: N-WIC-2		transmission_structure,Steel,not_deteriorated,non_radial,not_p»	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE BRYAN - WINDERMERE 2: N-WIC-2		transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINDERMERE - WOODSMERE : N-WIW-1		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINDERMERE - WOODSMERE : N-WIW-1		transmission_conductor,AL,not_deteriorated	6.3376	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINDERMERE - WOODSMERE : N-WIW-1		transmission_pole,Steel,not_deteriorated,non_radial	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WINDERMERE - WOODSMERE : N-WIW-1		transmission_structure,Steel,not_deteriorated,non_radial,not_p»	18	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0
WINDERMERE - WOODSMERE : N-WIW-1		transmission_structure,Wood,deteriorated1,non_radial,not_p»	5	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0
WINDERMERE - WOODSMERE : N-WIW-1		transmission_structure,Wood,deteriorated2,non_radial,not_p»	5	0	0	0	0	0	0	0	0	0	0	0	0	-5	0	0	0	0	0	0	0	0	0
WINDERMERE - WOODSMERE : N-WIW-1		transmission_structure,Wood,not_deteriorated,non_radial,not_p»	3	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0
WINDERMERE - WOODSMERE : N-WIW-1		transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA - WINTER PARK E N-WL-1		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA - WINTER PARK E N-WL-1		transmission_conductor,AL,not_deteriorated	2.9977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA - WINTER PARK E N-WL-1		transmission_pole,Concrete,not_deteriorated,non_radia	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE ALOMA - WINTER PARK E N-WL-1		transmission_pole,Steel,not_deteriorated,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0
LAKE ALOMA - WINTER PARK E N-WL-1		transmission_pole,Wood,deteriorated1,non_radia	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
LAKE ALOMA - WINTER PARK E N-WL-1		transmission_pole,Wood,deteriorated2,non_radia	7	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0
LAKE ALOMA - WINTER PARK E N-WL-1		transmission_pole,Wood,not_deteriorated,non_radia	6	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0
LAKE BRYAN - ORANGEWOOD (N-WLB-1		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE BRYAN - ORANGEWOOD (N-WLB-1		transmission_conductor,AL,not_deteriorated	5.0013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE BRYAN - ORANGEWOOD (N-WLB-1		transmission_pole,Concrete,not_deteriorated,non_radia	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE BRYAN - ORANGEWOOD (N-WLB-1		transmission_pole,Steel,not_deteriorated,non_radial	42	0	0	0	0	0	0	0	0	0	0	0	0	53	0	0	0	0	0	0	0	0	0
LAKE BRYAN - ORANGEWOOD (N-WLB-1		transmission_pole,Wood,deteriorated2,non_radia	6	0	0	0	0	0	0	0	0	0	0	0	0	-6	0	0	0	0	0	0	0	0	0
LAKE BRYAN - ORANGEWOOD (N-WLB-1		transmission_pole,Wood,not_deteriorated,non_radia	47	0	0	0	0	0	0	0	0	0	0	0	0	-47	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SAND LAKE 6(N-WLB-2		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SAND LAKE 6(N-WLB-2		transmission_conductor,AL,not_deteriorated	2.7654	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SAND LAKE 6(N-WLB-2		transmission_pole,Steel,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SAND LAKE 6(N-WLB-2		transmission_pole,Steel,not_deteriorated,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SAND LAKE 6(N-WLB-2		transmission_pole,Wood,not_deteriorated,non_radia	22	0	0	0	0	0	0	0	0	0	0	0	0	-22	0	0	0	0	0	0	0	0	0
ORANGEWOOD - SAND LAKE 6(N-WLB-2		transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE - WINDERMERE 69(N-WLB-3		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE - WINDERMERE 69(N-WLB-3		transmission_conductor,AL,not_deteriorated	3.0526	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE - WINDERMERE 69(N-WLB-3		transmission_conductor,CU,not_deteriorated	0.2772	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE - WINDERMERE 69(N-WLB-3		transmission_pole,Concrete,not_deteriorated,non_radia	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SAND LAKE - WINDERMERE 69(N-WLB-3		transmission_pole,Steel,not_deteriorated,non_radial	14	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0
SAND LAKE - WINDERMERE 69(N-WLB-3		transmission_pole,Wood,not_deteriorated,non_radia	13	0	0	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0
SAND LAKE - WINDERMERE 69(N-WLB-3		transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLL-1		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLL-1		transmission_conductor,AL,not_deteriorated	4.4399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLL-1		transmission_pole,Concrete,not_deteriorated,non_radia	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLL-1		transmission_pole,Steel,not_deteriorated,non_radial	17	0	0	0	0	0	0	0	0	0	0	0	0	79	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLL-1		transmission_pole,Wood,deteriorated1,non_radia	7	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLL-1		transmission_pole,Wood,deteriorated2,non_radia	27	0	0	0	0	0	0	0	0	0	0	0	0	-27	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLL-1		transmission_pole,Wood,not_deteriorated,non_radia	45	0	0	0	0	0	0	0	0	0	0	0	0	-45	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		transmission_conductor,AL,not_deteriorated	4.4852	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		transmission_pole,Steel,not_deteriorated,non_radial	17	0	0	0	0	0	0	0	0	0	0	0	0	43	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		transmission_pole,Wood,deteriorated1,non_radia	7	0	0	0	0	0	0	0	0	0	0	0	0	-7	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		transmission_pole,Wood,deteriorated2,non_radia	13	0	0	0	0	0	0	0	0	0	0	0	0	-13	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		transmission_pole,Wood,not_deteriorated,non_radia	23	0	0	0	0	0	0	0	0	0	0	0	0	-23	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		transmission_structure,Steel,not_deteriorated,non_radial,not_p»	3	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		transmission_structure,Wood,deteriorated1,non_radial,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		transmission_structure,Wood,deteriorated2,non_radial,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0
LAKE WALES - WEST LAKE WAL N-WLLW-1		transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW - POINSETT (FP&L) 2(N-WLXF-2		transmission_conductor,AL,not_deteriorated	17.9825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOLOPAW - POINSETT (FP&L) 2(N-WLXF-2		transmission_structure,Steel,not_deteriorated,non_radial,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	76	0	0	0	0	0	0
HOLOPAW - POIN																									

ALAMONTE - MAITLAND 69KV N-WO-1	transmission_pole,Steel,deteriorated2,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAMONTE - MAITLAND 69KV N-WO-1	transmission_pole,Steel,deteriorated,non_radial	32	0	0	0	0	0	0	0	0	0	0	0	0	0	46	0	0	0	0	0	0	0	0	0	0
ALAMONTE - MAITLAND 69KV N-WO-1	transmission_pole,Wood,deteriorated1,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
ALAMONTE - MAITLAND 69KV N-WO-1	transmission_pole,Wood,deteriorated2,non_radial	20	0	0	0	0	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0	0
ALAMONTE - MAITLAND 69KV N-WO-1	transmission_pole,Wood,not_deteriorated,non_radial	24	0	0	0	0	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0	0
ALAMONTE - MAITLAND 69KV N-WO-1	transmission_structure,Steel,deteriorated2,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAMONTE - MAITLAND 69KV N-WO-1	transmission_structure,Steel,not_deteriorated,non_radial,not_px	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
ALAMONTE - MAITLAND 69KV N-WO-1	transmission_structure,Wood,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	transmission_conductor,AL,deteriorated	2.8603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	transmission_conductor,AL,not_deteriorated	0.9156	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	transmission_pole,Concrete,not_deteriorated,non_radial	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	transmission_pole,Steel,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	transmission_pole,Steel,deteriorated2,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	transmission_pole,Steel,not_deteriorated,non_radial	20	0	0	0	0	0	0	0	0	0	0	0	0	0	26	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	transmission_pole,Wood,deteriorated1,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	transmission_pole,Wood,deteriorated2,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	0	-8	0	0	0	0	0	0	0	0	0	0
ALAMONTE - NORTH LONGWOOD - WINTER N-WO-2	transmission_pole,Wood,not_deteriorated,non_radial	16	0	0	0	0	0	0	0	0	0	0	0	0	0	-16	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WINTER PARK 69 N-WO-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WINTER PARK 69 N-WO-3	transmission_conductor,CU,deteriorated	2.6822	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WINTER PARK 69 N-WO-3	transmission_conductor,CU,not_deteriorated	1.0428	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WINTER PARK 69 N-WO-3	transmission_pole,Concrete,not_deteriorated,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WINTER PARK 69 N-WO-3	transmission_pole,Steel,not_deteriorated,non_radial	47	0	0	0	0	0	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WINTER PARK 69 N-WO-3	transmission_pole,Wood,deteriorated2,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WINTER PARK 69 N-WO-3	transmission_pole,Wood,not_deteriorated,non_radial	25	0	0	0	0	0	0	0	0	0	0	0	0	0	-25	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_conductor,AL,deteriorated	4.1134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_conductor,CU,not_deteriorated	0.5698	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_pole,Concrete,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_pole,Steel,deteriorated1,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_pole,Steel,deteriorated2,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_pole,Steel,not_deteriorated,non_radial	21	0	0	0	0	0	0	0	0	0	0	0	0	0	19	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_pole,Wood,deteriorated2,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_pole,Wood,not_deteriorated,non_radial	14	0	0	0	0	0	0	0	0	0	0	0	0	0	-14	0	0	0	0	0	0	0	0	0	0
EATONVILLE - WOODSMERE 69 N-WO-4	transmission_structure,Steel,deteriorated1,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND - WINTER PARK 69K N-WO-5	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND - WINTER PARK 69K N-WO-5	transmission_conductor,CU,deteriorated	2.8756	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND - WINTER PARK 69K N-WO-5	transmission_pole,Concrete,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND - WINTER PARK 69K N-WO-5	transmission_pole,Steel,deteriorated1,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND - WINTER PARK 69K N-WO-5	transmission_pole,Steel,deteriorated2,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MAITLAND - WINTER PARK 69K N-WO-5	transmission_pole,Steel,not_deteriorated,non_radial	16	0	0	0	0	0	0	0	0	0	0	0	0	0	34	0	0	0	0	0	0	0	0	0	0
MAITLAND - WINTER PARK 69K N-WO-5	transmission_pole,Wood,deteriorated2,non_radial	22	0	0	0	0	0	0	0	0	0	0	0	0	0	-22	0	0	0	0	0	0	0	0	0	0
MAITLAND - WINTER PARK 69K N-WO-5	transmission_pole,Wood,not_deteriorated,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	-12	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER N-WO-6	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER N-WO-6	transmission_conductor,AL,not_deteriorated	5.3981	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER N-WO-6	transmission_pole,Concrete,not_deteriorated,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER N-WO-6	transmission_pole,Steel,not_deteriorated,non_radial	20	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER N-WO-6	transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER N-WO-6	transmission_pole,Wood,not_deteriorated,non_radial	29	0	0	0	0	0	0	0	0	0	0	0	0	0	-29	0	0	0	0	0	0	0	0	0	0
NORTH LONGWOOD - WINTER N-WO-6	transmission_structure,Steel,not_deteriorated,non_radial,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	transmission_conductor,AL,not_deteriorated	4.5176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	transmission_pole,Concrete,not_deteriorated,non_radial	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	transmission_pole,Steel,deteriorated1,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	transmission_pole,Steel,deteriorated2,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	transmission_pole,Steel,not_deteriorated,non_radial	12	0	0	0	0	0	0	0	0	0	0	0	0	0	52	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	transmission_pole,Wood,deteriorated1,non_radial	1	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	transmission_pole,Wood,deteriorated2,non_radial	24	0	0	0	0	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	transmission_pole,Wood,not_deteriorated,non_radial	27	0	0	0	0	0	0	0	0	0	0	0	0	0	-27	0	0	0	0	0	0	0	0	0	0
OVIEDO - WINTER SPRINGS 69K N-WO-7	transmission_tower,no_cathodic_protection,not_deteriorated,not_px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APOPKA SOUTH - PLYMOUTH 6 N-WP-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APOPKA SOUTH - PLYMOUTH 6 N-WP-1	transmission_conductor,AL,not_deteriorated	4.2765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APOPKA SOUTH - PLYMOUTH 6 N-WP-1	transmission_pole,Concrete,not_deteriorated,non_radial	1	0																							

APOPKA SOUTH - WOODSMERIN N-WP-2	transmission_tower,cathodic_protection,not_deteriorated,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
APOPKA SOUTH - WOODSMERIN N-WP-2	transmission_tower,no_cathodic_protection,deteriorated1,not_p»	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0
CENTRAL PARK - PARKWAY 69K N-WR-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK - PARKWAY 69K N-WR-1	transmission_conductor,AL,not_deteriorated	1.1298	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK - PARKWAY 69K N-WR-1	transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK - PARKWAY 69K N-WR-1	transmission_pole,Wood,not_deteriorated,non_radia	20	0	0	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK - WINDERMERE N-WR-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK - WINDERMERE N-WR-2	transmission_conductor,AL,not_deteriorated	3.0586	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK - WINDERMERE N-WR-2	transmission_pole,Concrete,not_deteriorated,non_radia	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK - WINDERMERE N-WR-2	transmission_pole,Steel,not_deteriorated,non_radial	9	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK - WINDERMERE N-WR-2	transmission_pole,Wood,not_deteriorated,non_radia	20	0	0	0	0	0	0	0	0	0	0	0	0	-20	0	0	0	0	0	0	0	0	0	0
CENTRAL PARK - WINDERMERE N-WR-2	transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY - NARCOOSEE 69KV N-WR-3	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY - NARCOOSEE 69KV N-WR-3	transmission_conductor,AL,deteriorated	3.733	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY - NARCOOSEE 69KV N-WR-3	transmission_pole,Concrete,not_deteriorated,non_radia	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY - NARCOOSEE 69KV N-WR-3	transmission_pole,Steel,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	64	0	0	0	0	0	0	0	0	0	0
CONWAY - NARCOOSEE 69KV N-WR-3	transmission_pole,Wood,not_deteriorated,non_radia	64	0	0	0	0	0	0	0	0	0	0	0	0	-64	0	0	0	0	0	0	0	0	0	0
CONWAY - PINECASTLE 69KV N-WR-4	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY - PINECASTLE 69KV N-WR-4	transmission_conductor,AL,deteriorated	2.731	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY - PINECASTLE 69KV N-WR-4	transmission_conductor,AL,not_deteriorated	1.8223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY - PINECASTLE 69KV N-WR-4	transmission_pole,Concrete,not_deteriorated,non_radia	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONWAY - PINECASTLE 69KV N-WR-4	transmission_pole,Steel,not_deteriorated,non_radial	4	0	0	0	0	0	0	0	0	0	0	0	0	70	0	0	0	0	0	0	0	0	0	0
CONWAY - PINECASTLE 69KV N-WR-4	transmission_pole,Wood,not_deteriorated,non_radia	70	0	0	0	0	0	0	0	0	0	0	0	0	-70	0	0	0	0	0	0	0	0	0	0
PARKWAY - TAFT 69KV N-WR-5	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - TAFT 69KV N-WR-5	transmission_conductor,AL,deteriorated	1.1547	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - TAFT 69KV N-WR-5	transmission_conductor,AL,not_deteriorated	1.8802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - TAFT 69KV N-WR-5	transmission_pole,Concrete,not_deteriorated,non_radia	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PARKWAY - TAFT 69KV N-WR-5	transmission_pole,Steel,not_deteriorated,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	41	0	0	0	0	0	0	0	0	0	0
PARKWAY - TAFT 69KV N-WR-5	transmission_pole,Wood,not_deteriorated,non_radia	41	0	0	0	0	0	0	0	0	0	0	0	0	-41	0	0	0	0	0	0	0	0	0	0
PARKWAY - TAFT 69KV N-WR-5	transmission_switch_bank,Manual,no_ce_FI,non_radial	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0
PARKWAY - TAFT 69KV N-WR-5	transmission_switch_inst,Motorized,no_ce_FI,radial	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0
AIR PRODUCTS & CHEMICAL CC N-WR-5-TI	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIR PRODUCTS & CHEMICAL CC N-WR-5-TI	transmission_conductor,AL,not_deteriorated	0.1244	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIR PRODUCTS & CHEMICAL CC N-WR-5-TI	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
AIR PRODUCTS & CHEMICAL CC N-WR-5-TI	transmission_pole,Wood,not_deteriorated,non_radia	3	0	0	0	0	0	0	0	0	0	0	0	0	-3	0	0	0	0	0	0	0	0	0	0
TAFT INDUSTRIAL 69KV TAPLIN N-WR-5-TI	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAFT INDUSTRIAL 69KV TAPLIN N-WR-5-TI	transmission_conductor,AL,not_deteriorated	0.0247	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAFT INDUSTRIAL 69KV TAPLIN N-WR-5-TI	transmission_pole,Steel,not_deteriorated,non_radial	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
TAFT INDUSTRIAL 69KV TAPLIN N-WR-5-TI	transmission_pole,Wood,not_deteriorated,non_radia	1	0	0	0	0	0	0	0	0	0	0	0	0	-1	0	0	0	0	0	0	0	0	0	0
PINECASTLE - SKY LAKE 69KV N-WR-6	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE - SKY LAKE 69KV N-WR-6	transmission_conductor,AL,not_deteriorated	1.9136	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE - SKY LAKE 69KV N-WR-6	transmission_conductor,CU,deteriorated	0.3686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PINECASTLE - SKY LAKE 69KV N-WR-6	transmission_pole,Steel,not_deteriorated,non_radial	3	0	0	0	0	0	0	0	0	0	0	0	0	44	0	0	0	0	0	0	0	0	0	0
PINECASTLE - SKY LAKE 69KV N-WR-6	transmission_pole,Wood,not_deteriorated,non_radia	44	0	0	0	0	0	0	0	0	0	0	0	0	-44	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - NARCOSSEE 69» N-WR-7	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - NARCOSSEE 69» N-WR-7	transmission_conductor,AL,not_deteriorated	4.3766	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - NARCOSSEE 69» N-WR-7	transmission_pole,Concrete,not_deteriorated,non_radia	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - NARCOSSEE 69» N-WR-7	transmission_pole,Steel,not_deteriorated,non_radial	24	0	0	0	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0
RIO PINAR PL - NARCOSSEE 69» N-WR-7	transmission_pole,Wood,not_deteriorated,non_radia	17	0	0	0	0	0	0	0	0	0	0	0	0	-17	0	0	0	0	0	0	0	0	0	0
SKY LAKE - TAFT 69KV N-WR-8	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE - TAFT 69KV N-WR-8	transmission_conductor,AL,deteriorated	1.6092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE - TAFT 69KV N-WR-8	transmission_conductor,AL,not_deteriorated	0.9884	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SKY LAKE - TAFT 69KV N-WR-8	transmission_pole,Steel,not_deteriorated,non_radial	8	0	0	0	0	0	0	0	0	0	0	0	0	37	0	0	0	0	0	0	0	0	0	0
SKY LAKE - TAFT 69KV N-WR-8	transmission_pole,Wood,not_deteriorated,non_radia	37	0	0	0	0	0	0	0	0	0	0	0	0	-37	0	0	0	0	0	0	0	0	0	0
BAY HILL - ISLEWORTH 69KV N-WT-1	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL - ISLEWORTH 69KV N-WT-1	transmission_conductor,AL,not_deteriorated	2.9956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL - ISLEWORTH 69KV N-WT-1	transmission_pole,Concrete,not_deteriorated,non_radia	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL - ISLEWORTH 69KV N-WT-1	transmission_pole,Steel,not_deteriorated,non_radial	6	0	0	0	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	0
BAY HILL - ISLEWORTH 69KV N-WT-1	transmission_pole,Wood,not_deteriorated,non_radia	24	0	0	0	0	0	0	0	0	0	0	0	0	-24	0	0	0	0	0	0	0	0	0	0
BAY HILL - ISLEWORTH 69KV N-WT-1	transmission_structure,Steel,not_deteriorated,non_radial,not_p»	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
BAY HILL - ISLEWORTH 69KV N-WT-1	transmission_structure,Wood,not_deteriorated,non_radial,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	-2	0	0	0	0	0	0	0	0	0	0
BAY HILL - ISLEWORTH 69KV N-WT-1	transmission_tower,no_cathodic_protection,not_deteriorated,not_p»	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL - WINDERMERE 69KV N-WT-2	distribution_recloser,electronic_self_healing,backbone	0	0	0	0	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL - WINDERMERE 69KV N-WT-2	transmission_conductor,AL,not_deteriorated	3.6639	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BAY HILL - WINDERMERE 69KV N-WT-2	transmission_pole,Concrete,not_deteriorated,non_radia	51	0	0	0	0</																			

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