

Row Labels	January	February	March	April	May	June	July	August	September	October	November	December	Grand Total
MX0085892	45,069.58	26,027.88	28,273.18	5,405.75	0.00	0.00	-57.67	214.94				249.19	105,182.85
GIP DC 2019 SOPCHOPPY N327 - 13	45,069.58	26,027.88	28,273.18	5,405.75	0.00	0.00	-57.67	214.94				249.19	105,182.85
MX0086181	139,504.74	1,317.40	10.65	-17.86	0.00	114,229.28	-948.82	567.56					254,662.95
GIP DC 2019 SOPCHOPPY N327 - 16	139,504.74	1,317.40	10.65	-17.86	0.00	114,229.28	-948.82	567.56					254,662.95
MX2278990	6,843.88	952.72	-1,343.60										6,453.00
GIP DC K866 Part 1 (Map #1)	6,843.88	952.72	-1,343.60										6,453.00
MX2487419	113,771.50	42,092.63	-7,502.80	0.00	123,478.62	-27,819.81	3,553.45	813.53	27,000.55	1,388.16	0.00	0.00	276,775.83
GIP DC K866 Part 2 (Map 5&6)	113,771.50	42,092.63	-7,502.80	0.00	123,478.62	-27,819.81	3,553.45	813.53	27,000.55	1,388.16	0.00	0.00	276,775.83
MX2487490	5,365.19	53.97	-173.38		-44,395.72	0.04							-39,149.90
TBC GIP DC K866 Part 3 (Map #7)	5,365.19	53.97	-173.38		-44,395.72	0.04							-39,149.90
MX2487532	8,003.48	515.07	-964.76		36,383.24	27,645.75	57,925.73	429.26				40,582.62	170,520.39
GIP DC K866 Part 4	8,003.48	515.07	-964.76		36,383.24	27,645.75	57,925.73	429.26				40,582.62	170,520.39
MX2583959	-7,536.92	2,523.62		331.23	23,314.01	10,185.94	-8,743.08	0.00				-7,922.93	12,151.87
GIP DC Cross Bayou J147 -1	-7,536.92	2,523.62		331.23	23,314.01	10,185.94	-8,743.08	0.00				-7,922.93	12,151.87
MX2855420	27,735.13	18,568.48	10,352.24	102,749.79	91,518.43	55,300.79	-317.86		8,363.10				314,270.10
GIP_CAP_512_BACKBONE_RECONDCUTOR(SE	27,735.13	18,568.48	10,352.24	102,749.79	91,518.43	55,300.79	-317.86		8,363.10				314,270.10
MX3325273	12,653.24	3,874.35	23,189.50	6,062.14	4,476.34	34,256.52	479.44	1,841.11	12,267.48	49,824.39	129,966.60	35,552.00	314,443.11
GIP DC K866 Part 6	12,653.24	3,874.35	23,189.50	6,062.14	4,476.34	34,256.52	479.44	1,841.11	12,267.48	49,824.39	129,966.60	35,552.00	314,443.11
MX3391898	19,803.65	102,562.44	162,306.36	-42,064.01	18,688.44		27.07		-23,296.18	4,073.20	0.00	0.00	242,100.97
GIP_CAP_512_BACKBONE_RECONDCUTOR(SE	19,803.65	102,562.44	162,306.36	-42,064.01	18,688.44		27.07		-23,296.18	4,073.20	0.00	0.00	242,100.97
MX3728546	79,807.20	5,433.43	2,637.55	7,857.59	179,532.01	-44,807.39	65,592.60	291.02		1,896.84			298,240.85
Replaces WO 28514427 GIP DC AVIAN Z	79,807.20	5,433.43	2,637.55	7,857.59	179,532.01	-44,807.39	65,592.60	291.02		1,896.84			298,240.85
MX3775814	33,523.47	345.07	31,601.51	45,711.43	51,654.71	26,345.27	86,199.09	4,058.63	592.97		-35,788.27		244,243.88
GIP_CAP_512_BACKBONE_Replacement of	33,523.47	345.07	31,601.51	45,711.43	51,654.71	26,345.27	86,199.09	4,058.63	592.97		-35,788.27		244,243.88
MX4281771	38,540.66	6,770.75	9,070.35	3,560.32	88,835.21	-1,290.95	9,305.73			-782.29			154,009.78
GIP_DC_ZELLWOOD_M33_PART 2G_1.22 re	38,540.66	6,770.75	9,070.35	3,560.32	88,835.21	-1,290.95	9,305.73			-782.29			154,009.78
MX4486307	29,994.56	47,851.22	58,947.13	59,975.94	-7.70			4,374.96	-3,903.37			-2,468.29	194,764.45
GIP_DC_CLEVELAND ST_M273_PART 1_0.5	29,994.56	47,851.22	58,947.13	59,975.94	-7.70			4,374.96	-3,903.37			-2,468.29	194,764.45
MX4516668	6,691.23	69,674.92	64,796.61	-92,683.21	148,541.12	70,381.88	8,295.33		2,863.47				278,561.35
GIP_DC_CLEVELAND ST_M723_PART 2_1.1	6,691.23	69,674.92	64,796.61	-92,683.21	148,541.12	70,381.88	8,295.33		2,863.47				278,561.35
MX4680031	36,010.00	62,862.02	69,485.30	9,790.47	21,246.41	16,227.06	49,964.04	65.31			-11,042.88		254,607.73
GIP_DC_ZELLWOOD_M33_PART 2E_1.13	36,010.00	62,862.02	69,485.30	9,790.47	21,246.41	16,227.06	49,964.04	65.31			-11,042.88		254,607.73
MX4693931	99,145.90	17,285.48	37,250.78	9,044.04	10,378.46	2,665.93	-295.01	-6,769.09	2,768.94			-477.91	170,997.52
GIP_DC_ZELLWOOD_M33_P2I_0.99	99,145.90	17,285.48	37,250.78	9,044.04	10,378.46	2,665.93	-295.01	-6,769.09	2,768.94			-477.91	170,997.52
MX4742667	54,407.34	99,641.65	46,315.46	25,006.95	48,318.98	14,282.91	-2,280.98			11,382.53			297,074.84
GIP_DC_STONE ST_W0382_PART 2B_0.83	54,407.34	99,641.65	46,315.46	25,006.95	48,318.98	14,282.91	-2,280.98			11,382.53			297,074.84
MX9722378	64,195.51	49,264.96	62,032.09	52,529.80	48,314.40	765.41	94,187.76	16,320.22					387,610.15
GIP DC 2019 SOPCHOPPY N327 - 1	64,195.51	49,264.96	62,032.09	52,529.80	48,314.40	765.41	94,187.76	16,320.22					387,610.15
SGROCFI	1,741,882.77	2,167,425.00	1,541,862.22	2,261,162.18	4,270,419.21	2,408,658.63	1,779,497.25	667,452.68	123,763.27	3,766,692.29	817,240.24	-152,505.80	21,393,549.94
SG-RELIABILITY DET CONDUCTOR DEF	1,741,882.77	2,167,425.00	1,541,862.22	2,261,162.18	4,270,419.21	2,408,658.63	1,779,497.25	667,452.68	123,763.27	3,766,692.29	817,240.24	-152,505.80	21,393,549.94
MX0086096		25,920.79	68,941.25	61,463.41	36,279.49	14,147.74	3,833.15	30,388.64	-6,771.44	-3,228.58	-1,782.62	2,103.65	231,295.48
GIP DC 2019 SOPCHOPPY N327 - 14		25,920.79	68,941.25	61,463.41	36,279.49	14,147.74	3,833.15	30,388.64	-6,771.44	-3,228.58	-1,782.62	2,103.65	231,295.48
MX2584259		66.18	12,836.66	1,677.08	60,546.39	-5,576.73	625.36	148.83	-9.05	-84.44	166.69	-11,500.41	58,896.56
GIP_DC_Archer_A196_1		66.18	12,836.66	1,677.08	60,546.39	-5,576.73	625.36	148.83	-9.05	-84.44	166.69	-11,500.41	58,896.56
MX2896677		183.39	39,769.37	688.24	42,781.48	44,028.85	5,001.29	95,401.29	-9,782.14	-233.99	-11,827.78		206,010.00
GIP DC Archer A196-2		183.39	39,769.37	688.24	42,781.48	44,028.85	5,001.29	95,401.29	-9,782.14	-233.99	-11,827.78		206,010.00

MX2584288	297.56	-344.66	0.00							348.75		301.65
GIP DC Central Plaza X267-1_	297.56	-344.66	0.00							348.75		301.65
MX2996567	966.68	-1,164.13			1,055.88	47.66	-132.46	-1,233.06	1,132.73			673.30
GIP DC Central Plaza X267-3	966.68	-1,164.13			1,055.88	47.66	-132.46	-1,233.06	1,132.73			673.30
MX3352295	13,812.61	-2,622.65	-6,299.07	-374.90								4,515.99
GIP_DC_Taylor Ave_J2907_1	13,812.61	-2,622.65	-6,299.07	-374.90								4,515.99
MX2487583	18,351.45	45,437.62	746.28	54,906.56	957.33	38,358.30	56,160.30	63,866.99	48,739.04	2,756.97	23,155.05	353,435.89
GIP DC K866 Part 3 1.4 miiles	18,351.45	45,437.62	746.28	54,906.56	957.33	38,358.30	56,160.30	63,866.99	48,739.04	2,756.97	23,155.05	353,435.89
MX3352300	1,504.06	-466.77	64.49	593.33								1,695.11
GIP_DC_M80_Part 1	1,504.06	-466.77	64.49	593.33								1,695.11
MX4501530	2,321.13	-1,939.05									63.32	445.40
GIP_DC_Deland East_W1106_2	2,321.13	-1,939.05									63.32	445.40
MX4501556	1,212.52	-1,460.25										-247.73
GIP_DC_Deland East_W1106_3	1,212.52	-1,460.25										-247.73
MX4501682	1,537.01	-1,850.99										-313.98
GIP_DC_Deland East_W1106_5	1,537.01	-1,850.99										-313.98
MX4501795	599.02	-721.44									95.80	-26.62
GIP_DC_Deland East_W1106_6	599.02	-721.44									95.80	-26.62
MX4501888	634.85	-764.55				67.82						-61.88
GIP_DC_Deland East_W1106_7	634.85	-764.55				67.82						-61.88
MX4502477	2,555.18	-1,537.71										1,017.47
GIP_DC_Deland East_W1106_12	2,555.18	-1,537.71										1,017.47
MX5349890	4,075.18	30,489.61	14,595.34	18,754.43	17,581.70	138,544.77	49,218.35	0.00	0.00	0.00	0.00	273,259.38
GIP DC S STONE ST DL-FS-172 - PART	4,075.18	30,489.61	14,595.34	18,754.43	17,581.70	138,544.77	49,218.35	0.00	0.00	0.00	0.00	273,259.38
MX3472439		81.25	2,180.95		-53.36	9,462.53	-4,944.84					6,726.53
DC Reddick A34-3		81.25	2,180.95		-53.36	9,462.53	-4,944.84					6,726.53
MX3046984		59,729.31	10,239.64	27,396.46	72,047.67	63,790.38	2,687.73	34,998.08	2,665.77	1,054.70	10,906.35	285,516.09
DC Apalachicola N58-5		59,729.31	10,239.64	27,396.46	72,047.67	63,790.38	2,687.73	34,998.08	2,665.77	1,054.70	10,906.35	285,516.09
MX3046954			65,816.92	767.78	31,597.23	5,655.91	-54.43		10,542.49	50,353.77	49,171.11	213,850.78
DC Apalachicola N58-4			65,816.92	767.78	31,597.23	5,655.91	-54.43		10,542.49	50,353.77	49,171.11	213,850.78
MX2996597			146.16	31,433.83	1,678.18	69,866.06	57,398.13	53,183.17	3,712.11	847.71	62,092.80	280,358.15
DC Waukeedah N64-2			146.16	31,433.83	1,678.18	69,866.06	57,398.13	53,183.17	3,712.11	847.71	62,092.80	280,358.15
MX2584676				51,789.92	1,605.39	40,568.88	4,923.22	0.00	1,658.19	-24,045.15	38,897.53	115,397.98
DC ST Marks West N332-1				51,789.92	1,605.39	40,568.88	4,923.22	0.00	1,658.19	-24,045.15	38,897.53	115,397.98
MX3431217				4,153.55	235.93		2,683.65	22,130.88	5,675.06	56,226.97	212,679.82	303,785.86
GIP DC K866 Part 7				4,153.55	235.93		2,683.65	22,130.88	5,675.06	56,226.97	212,679.82	303,785.86
MX2996626				757.54	5,179.70	15,068.33	-2,119.51					18,886.06
19_N64_2660350_OH_RECON				757.54	5,179.70	15,068.33	-2,119.51					18,886.06
MX6519437				9,023.28	29,642.65	81,108.24	-7,134.26	1,286.50	11,330.82	-3,285.20	19,330.76	141,302.79
GIP_DC_Waukeedah_N64_4				9,023.28	29,642.65	81,108.24	-7,134.26	1,286.50	11,330.82	-3,285.20	19,330.76	141,302.79
MX5672083				75,987.38	117,982.00	-59,232.57	118,294.09	13,258.58	-81,987.12	266,988.53	451,290.89	
GIP_DC_Villiage_I part A				75,987.38	117,982.00	-59,232.57	118,294.09	13,258.58	-81,987.12	266,988.53	451,290.89	
MX6192334				78,607.69	58,563.71	52,463.19	54,270.08	51,125.52	17,966.74	29,452.94	342,449.87	
GIP_DC_Villiage_I part B				78,607.69	58,563.71	52,463.19	54,270.08	51,125.52	17,966.74	29,452.94	342,449.87	
MX6543953				36,879.32	20,868.23	58,723.91	51,370.69	13,286.80	2,100.13	17,897.55	201,126.63	
GIP_DC_St Marks West_N332_2				36,879.32	20,868.23	58,723.91	51,370.69	13,286.80	2,100.13	17,897.55	201,126.63	
MX2996620					594.51	-680.18						-85.67

DC Waukeelah N64-3	594.51	-680.18					-85.67
MX3046758	10,371.25	-11,865.86					-1,494.61
19_N332_6102359_OH_DETCON	10,371.25	-11,865.86					-1,494.61
MX3047038	16,656.83	-17,045.97		98.06		-521.34	-812.42
19_APALACHICOLA 69KV/ CIRCUIT N58_5	16,656.83	-17,045.97		98.06		-521.34	-812.42
MX3472426	6,417.50	164.94		318.53			6,900.97
DC Reddick A34-2	6,417.50	164.94		318.53			6,900.97
MX3472458	3,431.65	-3,232.64		399.27	254.76		853.04
DC Reddick A34-4	3,431.65	-3,232.64		399.27	254.76		853.04
MX3472486	6,216.49	-5,374.74			149.31		991.06
GIP_DC_Reddick_A34_5	6,216.49	-5,374.74			149.31		991.06
MX3472580	3,889.70	-369.44			280.67		3,800.93
DC Reddick A34-6	3,889.70	-369.44			280.67		3,800.93
MX3472597	2,278.06	-1,849.98			86.87		514.95
DC Reddick A34-7	2,278.06	-1,849.98			86.87		514.95
MX3472655	10,251.14	-9,315.39			88.72		1,024.47
DC Reddick A34-8	10,251.14	-9,315.39			88.72		1,024.47
MX2584792	3,354.02	-0.04					3,353.98
GIP_DC_Vinoy_X70_1	3,354.02	-0.04					3,353.98
MX3047120	177.73	0.00					177.73
GIP_DC_51st St_X102_2	177.73	0.00					177.73
MX3047150	52.80	2.35	-6.62	-61.68	56.64		43.49
DC 51st street x102-4	52.80	2.35	-6.62	-61.68	56.64		43.49
MX3896695	774.25	-0.01					774.24
GIP DC Central Plaza X265-2	774.25	-0.01					774.24
MX3896738	2,938.93	15.32	4,562.20	-5,037.36	3,954.49	13.87	6,447.45
GIP_DC_Central Plaza_X265_4	2,938.93	15.32	4,562.20	-5,037.36	3,954.49	13.87	6,447.45
MX3896787	3,087.31	276.62	1,928.06	-2,432.07	2,234.24	2,408.59	7,502.75
GIP_DC_Central Plaza_X265_5	3,087.31	276.62	1,928.06	-2,432.07	2,234.24	2,408.59	7,502.75
MX3896823	46.28	0.00					46.28
GIP_DC_Central Plaza_X265_7	46.28	0.00					46.28
MX3970720	5,114.63	0.00					5,114.63
GIP_DC_40th St_X84_2	5,114.63	0.00					5,114.63
MX3970849	3,144.46	-0.01				13.75	3,158.20
GIP_DC_40th St_X84_3	3,144.46	-0.01				13.75	3,158.20
MX3970910	4,327.31	-0.05			8.22		4,335.48
GIP_DC_40th st x84-5	4,327.31	-0.05			8.22		4,335.48
MX3971009	4,740.02	-70.64	353.37	-388.83	357.21		4,991.13
GIP_DC_40th st x84-6	4,740.02	-70.64	353.37	-388.83	357.21		4,991.13
MX3971064	3,002.59	0.00	-88.91			203.83	3,117.51
GIP_DC_40th St_X84_7	3,002.59	0.00	-88.91			203.83	3,117.51
MX3971102	798.06	-7.63					790.43
GIP_DC_40th st x84-8	798.06	-7.63					790.43
MX4875381	6,679.27	-0.03					6,679.24
GIP_DC_Vinoy_X70_2	6,679.27	-0.03					6,679.24
MX4875394	6,583.23	-122.58					6,460.65
GIP_DC_Vinoy_X70_3	6,583.23	-122.58					6,460.65

[illegible]