## BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Commission Review of Numeric
Conservation Goals (Duke Energy
Florida, LLC).

Docket No. 20190018-EG
Filed: May 16, 2019

# DUKE ENERGY FLORIDA, LLC'S AMENDED RESPONSE TO STAFF'S FIRST SET OF INTERROGATORIES (NOS. 1-33)

Duke Energy Florida, LLC ("DEF") amends its response to the Staff of the Florida Public Service Commission's ("Staff") First Set of Interrogatories to DEF (Nos. 1-33), specifically questions 21 and 27 as follows:

# **INTERROGATORIES**

21. Please refer to witness Cross' Direct testimony, page 5, line 12 through page 6, line 3, and witness Herndon's Direct testimony, page 5, lines 3-5. Please identify the unique measures considered in DEF's Technical Potential analysis that are components of DEF's existing Demand-Side Management Plans and the status of these measures at the Economic and Achievable Potential levels for each of the cost-effectiveness tests. Include the customer class of the measure, the program name, the measure's name, the cost-effectiveness test results, estimated seasonal peak demand and annual energy savings, and reason for failure (if applicable). As part of this response, please complete the table below.

|  |       | Exi        | isting DS | SM Prog | ram Me   | asures      |          |    |  |  |  |
|--|-------|------------|-----------|---------|----------|-------------|----------|----|--|--|--|
|  | [Econ | omic Poten | tial or A | chievab | le Poten | tial] – [TR | C or RIM | [] |  |  |  |
| Existing DSM Program Measures  [Economic Potential or Achievable Potential] – [TRC or RIM]  Customer Program Measure TRC RIM PCT Summer Winter Energy Reason (MW) (MW) (GWh) For Failure |       |            |           |         |          |             |          |    |  |  |  |
|  |       |            |           |         |          |             |          |    |  |  |  |
|  |       |            |           |         |          |             |          |    |  |  |  |

# Answer:

Please see DEF's revised tables in response to Staff Rog 1-21 bearing bates numbers 20190018-DEF-0041199 through 20190018-DEF-0041202, along with the excel file that supports these results bearing bates numbers 20190018-DEF-0041203 through 20190018-DEF-0041223. The following summarizes and explains the revisions included in these tables:

- 1. The RIM, TRC, and PCT results on the ACH RIM and ACH TRC tabs have been revised to include the impacts of Program Costs and Incentives.
- 2. Residential Ceiling Insulation The SMW, WMW, and GWH achievements for both the Economic and Achievable Potential for both RIM and TRC have been updated to include

- the potential of all cost-effective residential ceiling insulation measures. Previously, these values only included the potential for the R2-38 measure.
- 3. Interruptible/Curtailable the SMW's and WMW's have been updated to include only the Economic and Achievable potential for existing commercial demand response measures per the Market Potential Study.
- 27. Please refer to witness Cross' Direct testimony, page 5, line 12 through page 6, line 3, and witness Herndon's Direct testimony, page 5, lines 3-5. Please refer to the sensitivities conducted on the Company's Economic Potential for each cost-effectiveness test and the base case for the Achievable Potential.
  - a. Would a reasonable method of converting these values from economic potential to achievable potential be to apply the ratio between the base Economic Potential and base Achievable Potential? If not, why not?
  - b. Would a percent modifier be appropriate to apply to the method described in question 27.a. and, if yes, what should that modifier be?
  - c. If the use of a ratio or a modified ratio is not reasonable, what method is most appropriate to determine the achievable potential of the sensitivities conducted on the Economic Potential?

# **Answer:**

- a. Yes, however this methodology would be inappropriate for purposes of setting goals.
  - While applying the ratio of the base Economic Potential to base Achievable Potential to the Economic Potential values for the sensitivities may provide a reasonable approximation of the Achievable Potential for the sensitivities, there are a number of factors that could lead to misleading results, including the impact of measure stacking in the Achievable Potential modeling and the fact that adoption curves may differ between measures.
- b. No, it would not be appropriate to apply a percent modifier.
- c. Per the response to 27a, this methodology may provide a reasonable approximation of the Achievable Potential, but for purposes of setting goals it would be necessary to perform a complete evaluation of the Achievable Potential that considers all factors that could impact the results.

|                   |                           | Existing DSM Program   | Measures |      |       |                |                |                 |                          |
|-------------------|---------------------------|--|----------|------|-------|----------------|----------------|-----------------|--------------------------|
|                   |                           | Economic Potential -   | - RIM    |      |       |                |                |                 |                          |
| Customer<br>Class | Program<br>Name           | Measure<br>Name  | TRC      | RIM  | РСТ   | Summer<br>(MW) | Winter<br>(MW) | Energy<br>(GWh) | Reason<br>For<br>Failure |
| Residential       | NES/LIWAP                 | Heat Pump Tune Up  | 0.39     | 0.89 | 0.44  | 0              | 0              | 0               | RIM and PCT              |
| Residential       | NES/LIWAP/RIP             | Ceiling Insulation   | 7.31     | 1.27 | 5.73  | 186            | 89             | 290             |                          |
| Residential       | NES/LIWAP                 | CFL-13W  | 1.17     | 0.35 | 3.37  | 0              | 0              | 0               | RIM                      |
| Residential       | NES/LIWAP                 | CFL-23W  | 2.55     | 0.35 | 7.33  | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | NES/LIWAP                 | Air Sealing-Infiltration Control                             | 2.03     | 1.13 | 1.79  | 135            | 35             | 173             | · ·                      |
| Residential       | NES/LIWAP/RIP             | Duct Repair  | 3.64     | 1.13 | 3.22  | 193            | 44             | 234             |                          |
| Residential       | NES/LIWAP                 | Faucet Aerator   | 11.91    | 0.50 | 23.79 | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | NES/LIWAP                 | LED - 9W   | 3.02     | 0.37 | 8.14  | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | NES/LIWAP                 | Low Flow Showerhead  | 18.89    | 0.48 | 39.40 | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | NES                       | Hot Water Pipe Insulation                                    | 7.21     | 0.54 | 13.39 | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | LIWAP                     | Energy Star Refrigerator                                     | 0.66     | 0.44 | 1.50  | 0              | 0              | 0               | RIM                      |
| Residential       | NES                       | Smart Power Strip  | 1.04     | 0.35 | 2.95  | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | NES/LIWAP                 | Water Heater Blanket   | 0.51     | 0.43 | 1.17  | 0              | 0              | 0               | RIM                      |
| Residential       | RIP                       | Energy Star Windows  | 3.62     | 1.27 | 2.84  | 97             | 30             | 193             |                          |
| Residential       | LIWAP/RIP                 | 15 SEER Air Source Heat Pump                                 | 1.50     | 1.22 | 1.23  | 65             | 121            | 150             |                          |
| Residential       | RIP                       | 17 SEER Air Source Heat Pump                                 | 0.86     | 1.22 | 0.71  | 0              | 0              | 0               | PCT                      |
| Residential       | LIWAP/RIP                 | 14 SEER ASHP from base electric resistance heating           | 3.50     | 1.19 | 2.94  | 0              | 110            | 169             |                          |
| Residential       | RIP                       | 21 SEER ASHP from base electric resistance heating           | 1.00     | 1.22 | 0.82  | 0              | 0              | 0               | PCT                      |
| Residential       | EnergyWise                | HVAC Load Control  | 9999     | 9999 | 9999  | 1,066          | 2,196          | 0               |                          |
| Residential       | EnergyWise                | Water Heater Load Control                                    | 9999     | 9999 | 9999  | 188            | 354            | 0               |                          |
| Residential       | EnergyWise                | Pool Pump Load Control                                       | 9999     | 9999 | 9999  | 181            | 76             | 0               |                          |
| Commercial/Ind    | Better Business           | Ceiling Insulation   | 4.79     | 1.25 | 3.83  | 0              | 0              | 17              |                          |
| Commercial/Ind    | Better Business           | High Efficiency Chiller (Water cooled-centrifugal, 200 tons) | 5.55     | 1.17 | 4.76  | 3              | 0              | 8               |                          |
| Commercial/Ind    | Better Business           | Chilled Water Controls Optimization                          | 6.15     | 1.01 | 6.10  | 0              | 0              | 0               | Payback<2                |
| Commercial/Ind    | Better Business           | Cool Roof  | 0.18     | 1.47 | 0.12  | 0              | 0              | 0               | PCT                      |
| Commercial/Ind    | Better Business           | Demand Controlled Ventilation                                | 3.38     | 1.25 | 2.69  | 6              | 31             | 53              |                          |
| Commercial/Ind    | Better Business           | Duct Sealing Repair  | 9.12     | 1.64 | 5.56  | 4              | 0              | 20              |                          |
| Commercial/Ind    | Better Business           | HVAC tune-up   | 1.53     | 0.95 | 1.60  | 0              | 0              | 0               | RIM                      |
| Commercial/Ind    | Better Business           | High Efficiency DX 135k- less than 240k BTU                  | 1.51     | 1.18 | 1.28  | 4              | 0              | 10              |                          |
| Commercial/Ind    | Better Business           | Retro-Commissioning  | 1.99     | 0.93 | 2.15  | 0              | 0              | 0               | RIM                      |
| Commercial/Ind    | Better Business           | Energy Recovery Ventilation System (ERV)                     | 1.63     | 4.05 | 0.40  | 0              | 0              | 0               | PCT                      |
| Commercial/Ind    | Better Business           | Roof Insulation  | 0.66     | 1.25 | 0.53  | 0              | 0              | 0               | PCT                      |
| Commercial/Ind    | Better Business           | Thermal Energy Storage                                       | 2.52     | 9999 | 2.21  | 30             | 9              | -5              |                          |
| Commercial/Ind    | Better Business           | High Efficiency PTAC   | 4.86     | 1.35 | 3.60  | 0              | 0              | 0               |                          |
| Commercial/Ind    | Better Business           | High Efficiency PTHP   | 5.01     | 1.33 | 3.76  | 0              | 0              | 0               |                          |
| Commercial/Ind    | Better Business           | HVAC tune-up_RTU   | 1.01     | 0.84 | 1.20  | 0              | 0              | 0               | RIM                      |
| Commercial/Ind    | Interruptible/Curtailable | Interruptible/Curtailable                                    | 9999     | 9999 | 9999  | 1,250          | 1,178          | 0               |                          |

NES = Neighborhood Energy Saver Program

LIWAP = Low Income Weatherization Assistance Program

RIP = Residential Incentive Program

## Note:

|                | Economier Program Measure                | Existing DSM Program   | Measures |      |       |                |                |                 |                          |
|----------------|--|--|----------|------|-------|----------------|----------------|-----------------|--------------------------|
|                | Customer Program Measure Class Name Name | Economic Potential -   | - TRC    |      |       |                |                |                 |                          |
|                | - C                                      |  | TRC      | RIM  | РСТ   | Summer<br>(MW) | Winter<br>(MW) | Energy<br>(GWh) | Reason<br>For<br>Failure |
| Residential    | NES/LIWAP                                | Heat Pump Tune Up  | 0.39     | 0.89 | 0.44  | 0              | 0              | 0               | TRC and PCT              |
| Residential    | NES/LIWAP/RIP                            | Ceiling Insulation   | 7.31     | 1.27 | 5.73  | 350            | 155            | 536             |                          |
| Residential    | NES/LIWAP                                | CFL-13W  | 1.17     | 0.35 | 3.37  | 12             | 12             | 131             |                          |
| Residential    | NES/LIWAP                                | CFL-23W  | 2.55     | 0.35 | 7.33  | 0              | 0              | 0               | Payback<2                |
| Residential    | NES/LIWAP                                | Air Sealing-Infiltration Control                             | 2.03     | 1.13 | 1.79  | 136            | 35             | 174             |                          |
| Residential    | NES/LIWAP/RIP                            | Duct Repair  | 3.64     | 1.13 | 3.22  | 201            | 50             | 247             |                          |
| Residential    | NES/LIWAP                                | Faucet Aerator   | 11.91    | 0.50 | 23.79 | 0              | 0              | 0               | Payback<2                |
| Residential    | NES/LIWAP                                | LED - 9W   | 3.02     | 0.37 | 8.14  | 0              | 0              | 0               | Payback<2                |
| Residential    | NES/LIWAP                                | Low Flow Showerhead  | 18.89    | 0.48 | 39.40 | 0              | 0              | 0               | Payback<2                |
| Residential    | NES                                      | Hot Water Pipe Insulation                                    | 7.21     | 0.54 | 13.39 | 0              | 0              | 0               | Payback<2                |
| Residential    | LIWAP                                    | Energy Star Refrigerator                                     | 0.66     | 0.44 | 1.50  | 0              | 0              | 0               | TRC                      |
| Residential    | NES                                      | Smart Power Strip  | 1.04     | 0.35 | 2.95  | 0              | 0              | 0               | Payback<2                |
| Residential    | NES/LIWAP                                | Water Heater Blanket   | 0.51     | 0.43 | 1.17  | 0              | 0              | 0               | TRC                      |
| Residential    | RIP                                      | Energy Star Windows  | 3.62     | 1.27 | 2.84  | 96             | 31             | 192             |                          |
| Residential    | LIWAP/RIP                                | 15 SEER Air Source Heat Pump                                 | 1.50     | 1.22 | 1.23  | 64             | 92             | 146             |                          |
| Residential    | RIP                                      | 17 SEER Air Source Heat Pump                                 | 0.86     | 1.22 | 0.71  | 0              | 0              | 0               | TRC and PCT              |
| Residential    | LIWAP/RIP                                | 14 SEER ASHP from base electric resistance heating           | 3.50     | 1.19 | 2.94  | 0              | 113            | 175             |                          |
| Residential    | RIP                                      | 21 SEER ASHP from base electric resistance heating           | 1.00     | 1.22 | 0.82  | 0              | 0              | 0               | TRC and PCT              |
| Residential    | EnergyWise                               | HVAC Load Control  | 9999     | 9999 | 9999  | 1,066          | 2,196          | 0               |                          |
| Residential    | EnergyWise                               | Water Heater Load Control                                    | 9999     | 9999 | 9999  | 188            | 354            | 0               |                          |
| Residential    | EnergyWise                               | Pool Pump Load Control                                       | 9999     | 9999 | 9999  | 181            | 76             | 0               |                          |
| Commercial/Ind | Better Business                          | Ceiling Insulation   | 4.79     | 1.25 | 3.83  | 0              | 0              | 17              |                          |
| Commercial/Ind | Better Business                          | High Efficiency Chiller (Water cooled-centrifugal, 200 tons) | 5.55     | 1.17 | 4.76  | 3              | 0              | 8               |                          |
| Commercial/Ind | Better Business                          | Chilled Water Controls Optimization                          | 6.15     | 1.01 | 6.10  | 0              | 0              | 0               |                          |
| Commercial/Ind | Better Business                          | Cool Roof  | 0.18     | 1.47 | 0.12  | 0              | 0              | 0               |                          |
| Commercial/Ind | Better Business                          | Demand Controlled Ventilation                                | 3.38     | 1.25 | 2.69  | 6              | 31             | 53              |                          |
| Commercial/Ind | Better Business                          | Duct Sealing Repair  | 9.12     | 1.64 | 5.56  | 4              | 0              | 20              |                          |
| Commercial/Ind | Better Business                          | HVAC tune-up   | 1.53     | 0.95 | 1.60  | 0              | 0              | 0               |                          |
| Commercial/Ind | Better Business                          | High Efficiency DX 135k- less than 240k BTU                  | 1.51     | 1.18 | 1.28  | 4              | 0              | 10              |                          |
| Commercial/Ind | Better Business                          | Retro-Commissioning  | 1.99     | 0.93 | 2.15  | 3              | 4              | 18              |                          |
| Commercial/Ind | Better Business                          | Energy Recovery Ventilation System (ERV)                     | 1.63     | 4.05 | 0.40  | 0              | 0              | 0               | PCT                      |
| Commercial/Ind | Better Business                          | Roof Insulation  | 0.66     | 1.25 | 0.53  | 0              | 0              | 0               | TRC and PCT              |
| Commercial/Ind | Better Business                          | Thermal Energy Storage                                       | 2.52     | 9999 | 2.21  | 30             | 9              | -5              |                          |
| Commercial/Ind | Better Business                          | High Efficiency PTAC   | 4.86     | 1.35 | 3.60  | 0              | 0              | 0               |                          |
| Commercial/Ind | Better Business                          | High Efficiency PTHP   | 5.01     | 1.33 | 3.76  | 0              | 0              | 0               |                          |
| Commercial/Ind | Better Business                          | HVAC tune-up_RTU   | 1.01     | 0.84 | 1.20  | 20             | 0              | 50              |                          |
| Commercial/Ind | Interruptible/Curtailable                | Interruptible/Curtailable                                    | 9999     | 9999 | 9999  | 1,250          | 1,178          | 0               |                          |

NES = Neighborhood Energy Saver Program

LIWAP = Low Income Weatherization Assistance Program

RIP = Residential Incentive Program

## Note:

|                   |   | Existing DSM Program   | Measures |      |       |                |                |                 |                          |
|-------------------|---|--|----------|------|-------|----------------|----------------|-----------------|--------------------------|
|                   | Achiev<br>  Istomer   Program   Measure<br>  Class   Name   Name<br>  NES/LIWAP   Heat Pump Tune Up |  |          |      |       |                |                |                 |                          |
| Customer<br>Class | U   |  | TRC      | RIM  | РСТ   | Summer<br>(MW) | Winter<br>(MW) | Energy<br>(GWh) | Reason<br>For<br>Failure |
| Residential       |   |  | 0.36     | 0.74 | 0.44  | 0              | 0              | 0               | RIM and PCT              |
| Residential       | NES/LIWAP/RIP   | Ceiling Insulation   | 6.32     | 1.19 | 5.97  | 5              | 2              | 7               |                          |
| Residential       | NES/LIWAP   | CFL-13W  | 0.98     | 0.33 | 3.37  | 0              | 0              | 0               | RIM                      |
| Residential       | NES/LIWAP   | CFL-23W  | 1.79     | 0.33 | 7.33  | 0              | 0              | 0               | RIM and Pavback<2        |
| Residential       | NES/LIWAP   | Air Sealing-Infiltration Control                             | 1.88     | 1.00 | 1.95  | 14             | 4              | 18              | *                        |
| Residential       | NES/LIWAP/RIP   | Duct Repair  | 3.19     | 1.00 | 3.50  | 22             | 6              | 27              |                          |
| Residential       | NES/LIWAP   | Faucet Aerator   | 5.57     | 0.48 | 23.79 | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | NES/LIWAP   | LED - 9W   | 2.17     | 0.35 | 8.14  | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | NES/LIWAP   | Low Flow Showerhead  | 6.16     | 0.46 | 39.40 | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | NES   | Hot Water Pipe Insulation                                    | 4.77     | 0.52 | 13.39 | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | LIWAP   | Energy Star Refrigerator                                     | 0.63     | 0.43 | 1.50  | 0              | 0              | 0               | RIM                      |
| Residential       | NES   | Smart Power Strip  | 0.82     | 0.32 | 2.95  | 0              | 0              | 0               | RIM and Payback<2        |
| Residential       | NES/LIWAP   | Water Heater Blanket   | 0.47     | 0.41 | 1.17  | 0              | 0              | 0               | RIM                      |
| Residential       | RIP   | Energy Star Windows  | 3.36     | 1.02 | 3.46  | 7              | 2              | 14              |                          |
| Residential       | LIWAP/RIP   | 15 SEER Air Source Heat Pump                                 | 1.44     | 1.00 | 1.46  | 6              | 11             | 13              |                          |
| Residential       | RIP   | 17 SEER Air Source Heat Pump                                 | 0.84     | 1.00 | 0.84  | 0              | 0              | 0               | PCT                      |
| Residential       | LIWAP/RIP   | 14 SEER ASHP from base electric resistance heating           | 3.18     | 1.00 | 3.40  | 0              | 11             | 17              |                          |
| Residential       | RIP   | 21 SEER ASHP from base electric resistance heating           | 0.97     | 1.00 | 0.97  | 0              | 0              | 0               | PCT                      |
| Residential       | EnergyWise  | HVAC Load Control  | 19.21    | 2.97 | 9999  | 30             | 31             | 0               |                          |
| Residential       | EnergyWise  | Water Heater Load Control                                    | 4.11     | 1.89 | 9999  | 0              | 0              | 0               |                          |
| Residential       | EnergyWise  | Pool Pump Load Control                                       | 11.43    | 2.84 | 9999  | 12             | 8              | 0               |                          |
| Commercial/Ind    | Better Business   | Ceiling Insulation   | 4.32     | 1.11 | 4.31  | 0              | 0              | 4               |                          |
| Commercial/Ind    | Better Business   | High Efficiency Chiller (Water cooled-centrifugal, 200 tons) | 4.89     | 1.09 | 5.10  | 0              | 0              | 1               |                          |
| Commercial/Ind    | Better Business   | Chilled Water Controls Optimization                          | 4.73     | 0.96 | 6.10  | 0              | 0              | 0               | RIM and Payback<2        |
| Commercial/Ind    | Better Business   | Cool Roof  | 0.18     | 1.02 | 0.18  | 0              | 0              | 0               | PCT                      |
| Commercial/Ind    | Better Business   | Demand Controlled Ventilation                                | 2.98     | 1.11 | 3.05  | 3              | 16             | 27              |                          |
| Commercial/Ind    | Better Business   | Duct Sealing Repair  | 7.63     | 1.62 | 5.62  | 2              | 0              | 8               |                          |
| Commercial/Ind    | Better Business   | HVAC tune-up   | 1.33     | 0.87 | 1.60  | 0              | 0              | 0               | RIM                      |
| Commercial/Ind    | Better Business   | High Efficiency DX 135k- less than 240k BTU                  | 1.44     | 1.03 | 1.46  | 1              | 0              | 2               |                          |
| Commercial/Ind    | Better Business   | Retro-Commissioning  | 1.66     | 0.85 | 2.15  | 0              | 0              | 0               | RIM                      |
| Commercial/Ind    | Better Business   | Energy Recovery Ventilation System (ERV)                     | 0.35     | 3.92 | 0.09  | 0              | 0              | 0               | PCT                      |
| Commercial/Ind    | Better Business   | Roof Insulation  | 0.65     | 1.02 | 0.65  | 0              | 0              | 0               | PCT                      |
| Commercial/Ind    | Better Business   | Thermal Energy Storage                                       | 2.48     | 2.92 | 9999  | 10             | 3              | -2              |                          |
| Commercial/Ind    | Better Business   | High Efficiency PTAC   | 4.32     | 1.22 | 3.99  | 0              | 0              | 0               |                          |
| Commercial/Ind    | Better Business   | High Efficiency PTHP   | 4.42     | 1.21 | 4.12  | 0              | 0              | 0               |                          |
| Commercial/Ind    | Better Business   | HVAC tune-up_RTU   | 0.90     | 0.76 | 1.20  | 0              | 0              | 0               | RIM                      |
| Commercial/Ind    | Interruptible/Curtailable   | Interruptible/Curtailable                                    | 58.42    | 2.39 | 9999  | 86             | 68             | 0               |                          |

NES = Neighborhood Energy Saver Program

LIWAP = Low Income Weatherization Assistance Program

RIP = Residential Incentive Program

#### Note:

|                   |                           | Existing DSM Program   | Measures |      |       |                |                |              |                          |
|-------------------|---------------------------|--|----------|------|-------|----------------|----------------|--------------|--------------------------|
|                   | Achie                     |  | – TRC    |      |       |                |                |              |                          |
| Customer<br>Class | - C                       |  | TRC      | RIM  | РСТ   | Summer<br>(MW) | Winter<br>(MW) | Energy (GWh) | Reason<br>For<br>Failure |
| Residential       | NES/LIWAP                 | Heat Pump Tune Up  | 0.36     | 0.74 | 0.99  | 0              | 0              | 0            | TRC and PCT              |
| Residential       | NES/LIWAP/RIP             | Ceiling Insulation   | 6.32     | 1.19 | 5.97  | 8              | 4              | 12           |                          |
| Residential       | NES/LIWAP                 | CFL-13W  | 0.98     | 0.33 | 3.41  | 0              | 0              | 0            | TRC                      |
| Residential       | NES/LIWAP                 | CFL-23W  | 1.79     | 0.33 | 7.33  | 0              | 0              | 0            | Payback<2                |
| Residential       | NES/LIWAP                 | Air Sealing-Infiltration Control                             | 1.88     | 1.00 | 2.41  | 18             | 5              | 24           |                          |
| Residential       | NES/LIWAP/RIP             | Duct Repair  | 3.19     | 1.00 | 3.52  | 24             | 6              | 29           |                          |
| Residential       | NES/LIWAP                 | Faucet Aerator   | 5.57     | 0.48 | 23.79 | 0              | 0              | 0            | Payback<2                |
| Residential       | NES/LIWAP                 | LED - 9W   | 2.17     | 0.35 | 8.14  | 0              | 0              | 0            | Payback<2                |
| Residential       | NES/LIWAP                 | Low Flow Showerhead  | 6.16     | 0.46 | 39.40 | 0              | 0              | 0            | Payback<2                |
| Residential       | NES                       | Hot Water Pipe Insulation                                    | 4.77     | 0.52 | 13.39 | 0              | 0              | 0            | Payback<2                |
| Residential       | LIWAP                     | Energy Star Refrigerator                                     | 0.63     | 0.43 | 2.23  | 0              | 0              | 0            | TRC                      |
| Residential       | NES                       | Smart Power Strip  | 0.82     | 0.32 | 2.95  | 0              | 0              | 0            | TRC and Payback<2        |
| Residential       | NES/LIWAP                 | Water Heater Blanket   | 0.47     | 0.41 | 1.79  | 0              | 0              | 0            | TRC                      |
| Residential       | RIP                       | Energy Star Windows  | 3.36     | 1.02 | 3.46  | 7              | 2              | 14           |                          |
| Residential       | LIWAP/RIP                 | 15 SEER Air Source Heat Pump                                 | 1.44     | 1.00 | 2.02  | 7              | 13             | 17           |                          |
| Residential       | RIP                       | 17 SEER Air Source Heat Pump                                 | 0.84     | 1.00 | 1.59  | 0              | 0              | 0            | TRC                      |
| Residential       | LIWAP/RIP                 | 14 SEER ASHP from base electric resistance heating           | 3.18     | 1.00 | 3.45  | 0              | 11             | 17           |                          |
| Residential       | RIP                       | 21 SEER ASHP from base electric resistance heating           | 0.97     | 1.00 | 1.68  | 0              | 0              | 0            | TRC                      |
| Residential       | EnergyWise                | HVAC Load Control  | 19.21    | 2.97 | 9999  | 30             | 31             | 0            |                          |
| Residential       | EnergyWise                | Water Heater Load Control                                    | 4.11     | 1.89 | 9999  | 0              | 0              | 0            |                          |
| Residential       | EnergyWise                | Pool Pump Load Control                                       | 11.43    | 2.84 | 9999  | 12             | 8              | 0            |                          |
| Commercial/Ind    | Better Business           | Ceiling Insulation   | 4.32     | 1.11 | 4.31  | 0              | 0              | 4            |                          |
| Commercial/Ind    | Better Business           | High Efficiency Chiller (Water cooled-centrifugal, 200 tons) | 4.89     | 1.09 | 5.10  | 1              | 0              | 1            |                          |
| Commercial/Ind    | Better Business           | Chilled Water Controls Optimization                          | 4.73     | 0.96 | 6.10  | 0              | 0              | 0            | Payback<2                |
| Commercial/Ind    | Better Business           | Cool Roof  | 0.18     | 1.02 | 1.10  | 0              | 0              | 0            | TRC                      |
| Commercial/Ind    | Better Business           | Demand Controlled Ventilation                                | 2.98     | 1.11 | 3.05  | 3              | 16             | 27           |                          |
| Commercial/Ind    | Better Business           | Duct Sealing Repair  | 7.63     | 1.62 | 5.62  | 2              | 0              | 8            |                          |
| Commercial/Ind    | Better Business           | HVAC tune-up   | 1.33     | 0.87 | 1.89  | 0              | 0              | 0            |                          |
| Commercial/Ind    | Better Business           | High Efficiency DX 135k- less than 240k BTU                  | 1.44     | 1.03 | 2.07  | 1              | 0              | 2            |                          |
| Commercial/Ind    | Better Business           | Retro-Commissioning  | 1.66     | 0.85 | 2.20  | 1              | 1              | 5            |                          |
| Commercial/Ind    | Better Business           | Energy Recovery Ventilation System (ERV)                     | 0.35     | 3.92 | 0.09  | 0              | 0              | 0            | TRC & PCT                |
| Commercial/Ind    | Better Business           | Roof Insulation  | 0.65     | 1.02 | 1.46  | 0              | 0              | 0            | TRC                      |
| Commercial/Ind    | Better Business           | Thermal Energy Storage                                       | 2.48     | 2.92 | 9999  | 10             | 3              | -2           |                          |
| Commercial/Ind    | Better Business           | High Efficiency PTAC   | 4.32     | 1.22 | 3.99  | 0              | 0              | 0            |                          |
| Commercial/Ind    | Better Business           | High Efficiency PTHP   | 4.42     | 1.21 | 4.12  | 0              | 0              | 0            |                          |
| Commercial/Ind    | Better Business           | HVAC tune-up_RTU   | 0.90     | 0.76 | 1.67  | 3              | 0              | 8            | TRC                      |
| Commercial/Ind    | Interruptible/Curtailable | Interruptible/Curtailable                                    | 58.42    | 2.39 | 9999  | 86             | 68             | 0            |                          |

NES = Neighborhood Energy Saver Program

LIWAP = Low Income Weatherization Assistance Program

RIP = Residential Incentive Program

## Note:

| 1  | 2 1 4 1 4  | 7 8 9 30 13 32 33 14 0.009   | 25 26 27 28 3<br>6.3  | 9 20 21 22 21 24 25 26 27 27 28 29 10 11 12<br>286 = Theren Raine 2020 46 46 46 81 11 108  | 30 34 35 36 37 30 39 40 41 42 41 44 45 44 47 48 49 20 20 20 20 20 20 20 20 20 20 20 20 20  |
|--|--|--|---|--|--|
| Common Marrier Name  | Target Annual Target Annual Target Annual Summer Whiter Measure  | NY Avoided NY Avoided NY Avoided NY Total NY Lock NY Program NY Lock N | MPV Cross MPV Ret Factorpart Pertogram MPV Cross REI Unit of Cod. Cod. Section Message Red  | ADM REAL BOOK FOR THE ADM FOR FOR THE ADM  | NPV Inimitive Incentive Incentive Program has based on Incentive Program has been on Incentive Program Program Incentive Program Investor Incentive Program Investor  |
| Company Measure Hanse DEF T_MP_Energy Star Codhes Dryer DEF T_ME_Energy Star Codhes Dryer  | 140 Min Savings Colonistent NW Colonistent NW Life 140.95 0.001 0.002 11   | Energy Capacity T&O Avoided Cost Revenue Costs Incentions  | Cool Cool Sanings Measure Pugh<br>0 (200 (200 (200 Per Unit<br>0 (200 (200 (200 Per Unit  | AB ANN TRC Publiques Security PR 15 yPR 74 15 yPR 16 yPR 1   | Cont. MM. Mill. Poplant Poplant Exercise MM. Poplant CT. MINISTREE C. Ministree CT. MINISTREE C. Ministree CT. MINISTREE C. MINISTREE CT. MINISTREE C. MINISTREE CT. MINIS |
| DEF T_MBI_Energy Star Challes Dept   | 161-95 6.003 0.002 11<br>161-95 6.003 0.002 13   | 50 511 525 577 538 57<br>50 511 515 577 538 57   | 2 (200 (200 (201 Per Unit   | 142 - CARRES - CARRES - CARRES - SEE - SEE - DROP -   | 2.43087 DROP 14.2 213884 DROP DROP DROP DROP DROP 2.99111 213884 131248 DROP 2.43087 DROP 14.7 213884 DROP DROP DROP DROP 0.9911 213884 131248 DROP  |
| DEF N_MF_Energy Star Clathes Dryer<br>DEF N_MM_Energy Star Clathes Dryer   | 165.95 6:001 0:002 11<br>165.95 6:001 0:002 11   | 547 511 525 577 5348 57<br>547 511 525 577 5348 57   | 0 520 528 538 Per Unit<br>0 520 528 538 Per Unit  | 143 4.60907 4.399111 4.6094811 (86 (180 0807 0807 0807 0807 0807 0807 0807 0   | 1410MF DROP 141 1118M61 DROP DROP DROP DROP DROP 0.390111 2118M61 1112M6 DROP<br>1410MF DROP 141 1118M61 DROP DROP DROP DROP DROP 0.390111 2118M61 1112M6 DROP   |
| DEF T_MF_Energy Star Codhes Washer<br>DEF T_MF_Energy Star Codhes Washer   | 546.54 0.162 0.060 11<br>546.54 0.162 0.060 12   | \$155 \$29 \$185 \$420 \$607 \$27<br>\$155 \$29 \$185 \$420 \$607 \$27   | 0 558 558 5607 Per Unit.<br>0 558 558 5607 Per Unit.  | DR GARDAST ARRESTS DEACTIONS - (2314 (835) DROP DROP DROP DROP DROP DROP DR GARDAST ARRESTS DEACTIONS - (2314 (835) DROP DROP DROP DROP DROP DROP  | 1.862467 DROP DB 0 DROP DROP DROP DROP DROP £ 198575 0 15.62755 DROP<br>1.862467 DROP DB 0 DROP DROP DROP DROP £ 198575 0 15.62755 DROP  |
| DEF T, MF, Energy Har Children Washer DEF N, MF, Energy Har Children Washer  | 544.54 0.163 0.060 11<br>544.54 0.163 0.060 11   | 10   | 100   100 | 12 - 1   | 1  |
| OSF N_MM_Energy Star Custines Master OSF T IP Service Nice Dishasolor  | 944.94 0.962 0.060 11<br>40.30 0.004 0.005 10  | \$100 \$79 \$180 \$420 \$607 \$27<br>\$20 \$2 \$5 \$27 \$42  | 0 558 558 5807 Per Unit   | 00 0.000407 4.000071 10.0072008  | 2.662427 DOCP DO DOCP DOCP DOCP DOCP DOCP A SHEETS O DESCRIPTION OF A SHEETS OF A SH |
| DEF T. MF Energy Nat Dishwarker<br>DEF T. MR Energy Nat Dishwarker   | 40.30 0.004 0.005 10<br>40.30 0.004 0.005 10   | 520 52 55 527 548 52<br>520 52 55 527 548 52   | 0 50 50 541 Per lant  | 00 0.386235 8.67335 0 427 525 DROP DROP DROP DROP DROP DROP 00 0.386225 8.67335 0 427 525 DROP DROP DROP DROP DROP   | GAMAZZA DROP G.O GAMOP CROP CROP DROP DROP BAST B. GTASS G GAMOP<br>GAMAZZA DROP GO GAMOP CROP DROP DROP DROP BAST B. GTASS G GAMOP  |
| DEF N. M. Energy Star Dishwaster<br>DEF N. M. Energy Star Dishwaster   | 40.30 0.004 0.005 10<br>40.30 0.004 0.005 10   | 520 52 55 527 542 52<br>520 52 55 527 542 52   | 0 50 50 541 Per Unit<br>0 50 50 541 Per Unit  | 60 0.38323 8.6733 0 427 53 060P 060P 060P 060P 060P 060P<br>60 0.38323 8.6733 0 427 53 060P 060P 060P 060P 060P  | GUNGEST DROP DO CORDY DROP DROP DROP DROP BLTESS O CORDY CURRENT OF CORDY DROP DROP BLTESS O CORDY DROP  |
| DEF N_MM_Energy Star Dishwasher<br>DEF T_SP_Energy Star Presser  | 80.00 0.004 0.005 10<br>65.60 0.007 0.007 11   | 520 52 58 527 541 52<br>528 54 58 531 578 58   | 0 50 50 541 Per Unit<br>0 590 590 573 Per Unit  | 6.0 0.386225 8.67365 0 427 505 DROP DROP DROP DROP DROP DROP<br>11.4 0.40675 0.352360 0.82271455 445 465 462 DROP DROP DROP DROP DROP  | 0.386235 DROP DO 0.080P DROP DROP DROP DROP BASTES 0 0.080P<br>0.40275 DROP 11.4 76.2027 DROP DROP DROP DROP DROP 0.352941 76.20277 1.627344 DROP  |
| DEF T_MRF_Energy Star Presser  | 65.60 6007 0.007 11<br>65.60 6007 0.007 11   | 539 54 59 531 579 53<br>539 54 59 531 579 53   |   | 11.1 G.BETS G.NICHE S.NICTERS -585 -582 DROP DROP DROP DROP DROP DROP 11.4 G.BETS G.NICHEL G.NICTERS -585 -582 DROP DROP DROP DROP DROP  | 64017 DECP 114 76.2007 DECP DECP DECP DECP DECP DECP DECP DECP   |
| OSF N. Mr. Snergy Star Frenzer OSF N. Mr. Snergy Star Frenzer  | 65.60 0.007 0.007 11<br>65.60 0.007 0.007 11   | 529 54 59 581 577 58<br>529 54 59 581 571 58   | 0 590 580 573 Per Unit  | 11.4 G.BEST G.RISMA GRAZZIGES -645 -942 DROP DROP DROP DROP DROP DROP 11.4 G.BEST G.RISMA GRAZZIGES -645 -942 DROP DROP DROP DROP DROP DROP 11.4 G.BEST G.RISMA GRAZZIGES -645 -942 DROP DROP DROP DROP DROP DROP  | 0.00173 DROP 11.6 78.20877 DROP DROP DROP DROP DROP 0.381303 74.20877 1.887236 DROP 0.00173 DROP 0.381303 74.20877 1.887236 DROP 0.00173 DROP 0.00173 DROP 0.381303 74.20877 1.887236 DROP   |
| DEF T_MF_Energy Size Refrigerator DEF T_MEF_Energy Size Refrigerator   | 18330 0005 0.004 14<br>18330 0005 0.006 14   | 1  | 0 5132 5122 5380 Per Unit<br>0 5132 5122 5380 Per Unit  | 7.6 0.0713 0.0388 1.6899275 - \$308 - \$48 DROF DROF DROF DROF DROF DROF DROF 7.6 0.0713 0.0388 1.6899275 - \$308 - \$40 DROF DROF DROF DROF DROF  | GAZINI DROP TA REMAINS DROP DROP DROP DROP DROP GAZININ REMAINS ZIZINAL DROP<br>GAZINI DROP TA REMAINS DROP DROP DROP DROP GAZININ REMAINS ZIZINAL DROP  |
| DEF T_MIN_Energy Star Refrigerator DEF N_IF_Energy Star Refrigerator   | 18530 0005 0.004 14<br>18530 0005 0.006 14   | \$48 \$12 \$21 \$81 \$288 \$7<br>\$48 \$12 \$21 \$81 \$288 \$7   | 0 (132 (122 (38) Per Unit<br>0 (132 (122 (38) Per Unit  | 7.6 0.07733 0.02889 1.49590275 -\$308 -\$68 DRDP DRDP DRDP DRDP DRDP DRDP DRDP 7.6 0.07733 0.02889 1.49590275 -\$308 -\$68 DRDP DRDP DRDP DRDP DRDP DRDP   | CASTRE DROP TA MEMBER DROP DROP DROP DROP DROP GASINESS SERVINE STATES OF CASTRE DROP TA MEMBER DROP DROP DROP DROP DROP GASINES MEMBERS SERVINES DROP   |
| DEF N_MM_Energy Nar Refrigeration<br>DEF N_MM_Energy Nar Refrigeration   | 13130 E005 0.004 14<br>13130 E005 0.004 14   | 548 513 521 581 5381 57<br>548 513 521 581 5388 57   | 0 5133 5123 538 Per Unit<br>0 5133 5123 538 Per Unit  | 7.6 G.0733 G42886 1.4696275 - \$206 -\$68 DRCP DRCP DRCP DRCP DRCP DRCP DRCP   | GASTRE DROP TA BEARING DROP DROP DROP DROP DROP DROP GASTERN STATUM STATUM DROP<br>GASTRE DROP TA BEARING DROP DROP DROP DROP DROP GASTERN STATUM STATUM DROP  |
| DEF T_ME_Peak Pump Clather Dryw  DEF T_ME_Peak Pump Clather Dryw  DEF T_ME Peak Pump Clather Dryw  | 23637 6083 0.007 13  | 547 528 538 5225 5262 523<br>547 528 538 5225 5262 523   | 0 (800 (800 (300 Per Unit   | 33.7 GARRES GARRES GARRESTE GARRES (155 CATE DROP DROP DROP DROP DROP DROP   | 2.48618 000P 53.7 79788 000P 000P 000P 000P 000P 000P 0.18612 79788 126323 000P  |
| DEF N. SF. Heal Pump Clothes Dryer DEF N. Mr. Heal Pump Clothes Dryer  | 23607 6003 6.007 13<br>23607 6003 6.007 13   | \$47 \$19 \$18 \$125 \$240 \$12<br>\$47 \$19 \$18 \$125 \$240 \$12   | 0 5850 5850 5360 Per Unit<br>0 5850 5850 5360 Per Unit  | 32.7 G.485618 G.181523 G.30543226 - 5245 - 5775 DROP DROP DROP DROP DROP DROP 32.7 G.485618 G.181523 G.30543226 - 5245 - 5775 DROP DROP DROP DROP DROP   | GAMBAS DROP 33.7 797.888 DROP DROP DROP DROP DROP GLOPS 797.888 3.342342 DROP<br>GAMBAS DROP 33.7 797.888 DROP DROP DROP DROP DROP GLOPS 797.888 3.342342 DROP   |
| DEF N_MM_Hast Pump Clashes Dayer DEF T_IP_High Efficiency Convention Oven  | 236.07 6.093 0.007 13<br>86.90 6.095 0.008 13  | \$47 \$18 \$18 \$23 \$40 \$10<br>\$36 \$21 \$42 \$80 \$100 \$4   | 0 \$810 \$810 \$300 Per Unit<br>0 \$415 \$455 \$201 Per Unit  | 33.7 G.68563 G.163523 G.3056226 - G.65 - G755 DRDP DRDP DRDP DRDP DRDP DRDP DRDP DR  | 2.48053 DROP 33.7 797788 DROP DROP DROP DROP DROP 0.10533 797888 1246342 DROP<br>0.803705 DROP 64.1 682.2073 DROP DROP DROP DROP DROP 0.18678 882.2073 1.31616 DROP  |
| DEF T_MP_High Efficiency Connection Oven<br>DEF T_MPLHigh Efficiency Convention Oven   | 84.50 0.095 0.096 12<br>84.50 0.095 0.096 12   | 536 523 542 580 5305 54<br>536 523 542 580 5305 54   | 0 5655 5655 5305 Per Unit<br>0 5655 5655 5305 Per Unit  | 64.5 GANCING GIBLING GIBLINGSCT - 516 - 516.7 DROP DROP DROP DROP DROP DROP 64.5 GANCING GIBLING GIBLINGSCT - 516 - 516.7 DROP DROP DROP DROP DROP DROP  | CHRISTON DROP 643 6133273 DROP DROP DROP DROP DROP 0.13638 6132073 133410 DROP  CHRISTON DROP 643 6132273 DROP DROP DROP DROP DROP 0.13638 6132073 133410 DROP   |
| DEF N. Mr. Polit Efficiency Convention Own   | 85.50 0.005 0.008 12<br>85.50 0.005 0.008 12   | 126   121   142   180   120   14<br>  126   121   142   180   120   14   | 0 5653 5653 521 Per Unit  | 84.3 (28.00) (2.1878) (2.18028) (2.18028) (3.18 (2.18  | 0.81370 DROP 64.1 613.2371 DROP DROP DROP DROP DROP 0.18078 613.2071 1.31416 DROP  |
| DEF T_SP_High Efficiency Industrian Coulding DEF T_MEF_High Efficiency Industrian Coulding   | 535.95 0.220 0.007 10<br>535.95 0.220 0.007 10   | 518 579 5255 5451 5568 526<br>518 579 5255 5451 5568 526   | 0 5227 5227 5348 Per Unit<br>0 5227 5227 5348 Per Unit  | 3.5 G.780.295 3.781.886 2.424.82098  | GUNDAN DROP AS NUMBER ORDER DROP DROP DROP DROP DROP AUTORISM NUMBER AUTORISM  |
| DEF T_MR_Pigh Efficiency Industries Cooking DEF N_SF_High Efficiency Industries Cooking  | 535.95 0.20 0.007 10<br>535.95 0.20 0.007 10   | \$18 \$79 \$211 \$451 \$548 \$26<br>\$18 \$79 \$211 \$451 \$548 \$26   | 0 (227 (327 (568 Per Unit<br>0 (227 (327 (568 Per Unit  | 13 C.TRLOW 1.TRENG 2.422000 -5125 (200 DROP DROP DROP NEEP NEEP NEEP<br>13 C.TRLOW 1.TRENG 2.422000 -5125 (200 DROP DROP DROP NEEP NEEP NEEP   | 1.781295 DROP 11. 97.0027 DROP DROP DROP DROP DROP 1.781386 97.0027 2.850486 9289<br>1.781295 DROP 11. 97.0027 DROP DROP DROP DROP DROP 1.781386 97.0027 2.850486 9289   |
| DEF N_MF_High Efficiency Induction Cooking DEF N_MH_High Efficiency Induction Cooking  | 535.95 0.220 0.007 10<br>535.95 0.220 0.007 10   | \$18 \$79 \$255 \$451 \$546 \$26<br>\$18 \$79 \$255 \$451 \$546 \$26   | 0 \$227 \$227 \$168 Per Unit<br>0 \$227 \$227 \$168 Per Unit  | 1.5 G.780395 1781886 2-6120985 -5125 5198 DRGP DRGP DRGP BEEP BEEP BEEP<br>1.5 G.780395 1781886 2-6120985 -5125 5198 DRGP DRGP DRGP BEEP BEEP BEEP   | GUNGLING SERVICE CROP CROP CROP CROP CROP CROP SERVICE STREETS AND SERVICE SER |
| DEF T_ME_Peak Pump Make House TSE T_ME_Peak Pump Make House  | 1,736.20 0.110 0.100 10  | \$127 \$122 \$182 \$701 \$1,000 \$00<br>\$127 \$123 \$182 \$701 \$1,000 \$00   | 0 \$1,000 \$1,000 \$1,000 Per Unit  | E.R. C.17797 C.178912 J.302758 -512 -525 DROP DROP DROP DROP DROP DROP   | 0.177917 ORDER 68.7 TOLORO DROP DROP DROP DROP 0.170917 720.0001 1.00010 0.000 |
| DEF N. SF. Head Pump Maley Header DEF N. Mr. Head Pump Water Header  | 1,000.02 0.140 0.480 10<br>1,230.20 0.110 0.188 10   | \$606 \$140 \$422 \$968 \$1,600 \$76<br>\$527 \$122 \$532 \$761 \$1,258 \$60   | 0 \$1,000 \$1,000 \$1,000 Per Unit<br>0 \$1,000 \$1,000 \$1,200 Per Unit  | 14 0.17757 0.88645 1.80546 -0.00 -0.14 DROF DROF DROF DROF DROF DROF DROF DROF   | SATINGTONOP SA SECURE ONCY DROP DROP DROP DROP SATINGS SECURE 2317361 DROP<br>SATINGTONOP SA TIGNESS DROP DROP DROP DROP DROP SATINGT TOWNS TAXABLE SANDES   |
| DEF N_MH_Heat Fump Water Heater<br>DEF T_IP_Instantaneous Hot Water System   | 1,738.62 0.110 0.185 10<br>149.97 -0.031 0.000 20  | \$335 \$132 \$329 \$755 \$1,248 \$60<br>\$70 \$69 \$66 \$287 \$260 \$7   | 0 \$1,006 \$1,008 \$1,308 Per Unit<br>0 \$2,081 \$3,080 \$200 Per Huma  | 68 0.57557 0.75696 1.3625055 (552 (551 0809 0809 0809 0809 0809 0809<br>518 0.67696 0.07675 0.1515998 (58 (5,20) 0809 0809 0809 0809 0809  | GATTHEF ORDY AND TAXABLE DROP DROP DROP DROP DROP GATTHEF TAXABLE DROPE DROP GATHRED DROP TAXABLE DROP DROP DROP DROP DROP GATTHEFT TAXABLE TOWARD TOWARD  |
| DEF T_MP_Inclantaneous Hot Make System DEF T_MM_Inclantaneous Hot Make System  | 117.89 -0.031 0.000 20<br>136.95 -0.031 0.000 20   | \$17 \$18 \$12 \$146 \$120 \$6   | 0 (3,881 (3,881 (313 Per Nume<br>0 (3,881 (3,881 (330 Per Nume  | 878 G-01982 G-061727 G-0689748 -\$75 -\$2,599 DROP DROP DROP DROP DROP DROP DROP DROP  | GETWING DROP 1473 2012/532 DROP DROP DROP DROP DROP GROP G.OBL727 2012/532 167708 DROP<br>GETWING DROP 1861 2012/768 DROP DROP DROP DROP DROP GROP G.OBL238 2012/76 1679432 DROP   |
| DEF N_MF_Instantaneous Not Water System THE N MM Instantaneous Not Water System  | 117.89 -0.001 0.000 20<br>137.89 -0.001 0.000 20   | 537 539 532 5347 5232 56<br>538 539 530 5347 5232 56   | 5 (2,001 (3,000 (312 Per Parine   | 228 CATABON CONTROL CASTOR CONTROL -522 -5230 DROP DROP DROP DROP DROP DROP DROP DROP  | 0.47982 0007 167 291233 0007 0007 0007 0007 0007 0007 0.0013 291233 16700 0007<br>0.47982 0007 167 291233 0007 0007 0007 0007 0007 0007 0.00137 291233 16700 0007  |
| DEF T_SP_Solar Water Heater<br>DEF T_SIP_Solar Water Rester  | 1,915.15 0.148 0.000 15<br>1,905.87 0.112 0.008 15   | \$780 \$126 \$305 \$1,061 \$2,766 \$84<br>\$374 \$89 \$361 \$834 \$2,276 \$74  | 0 54,767 54,767 52,768 Per Stription<br>0 54,767 54,767 52,335 Per Stription  | 284 0.071206 0.151000 0.0009007 (0.798 -0.798 DRCP DRCP DRCP DRCP DRCP DRCP<br>874 0.071206 0.172863 0.3118868 (0.1414 -0.006 DRCP DRCP DRCP DRCP DRCP DRCP  | 0.171200 DRCP 264 6306.684 DRCP DRCP DRCP DRCP DRCP 0.151532 6306.684 134378 DRCP<br>0.171200 DRCP 314 6406.99 DRCP DRCP DRCP DRCP DRCP 0.12568 6406.99 13438 DRCP   |
| DEF T_MRI_Suiter Water Header DEF N_IP_Suiter Water Header   | 1,891.88 0.112 0.008 15<br>1,918.15 0.148 0.000 15   | \$170 \$18 \$160 \$838 \$2,317 \$75<br>\$790 \$126 \$205 \$1,061 \$2,766 \$84  | 0 54,767 54,767 52,317 Per 10-gallon<br>0 54,767 54,767 52,766 Per 10-gallon  | 817 G.81200 G.12000 G.18171000 -51,001 -54,002 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP   | 0.171306 DROP  |
| DEF N_MF_Salar Water Heater<br>DEF N_MH_Salar Water Heater   | 1,001.01 0.113 0.000 15<br>1,001.00 0.113 0.000 15   | \$5.56 \$89 \$340 \$834 \$2,276 \$74<br>\$5.50 \$88 \$340 \$628 \$2,217 \$71   | 0 54,767 54,767 52,316 Per Stryation<br>0 54,767 54,767 52,317 Per Stryation  | 37.6 0.373306 0.323663 0.3233806   | 0.373300 DROP 31.4 6406.99 DROP DROP DROP DROP DROP 0.325683 6401.99 3.34336 DROP<br>0.373300 DROP 31.7 6407436 DROP DROP DROP DROP DROP 0.125000 6407438 3.36336 DROP   |
| OEF T_MF_Energy Star Air Purifier OEF T_MF_Energy Star Air Purifier OEF T_MF_Energy Star Air Purifier  | 61196 0.085 0.061 9<br>61196 0.085 0.080 9   | \$100 \$19 \$KE \$252 \$600 \$51<br>\$100 \$19 \$KE \$212 \$600 \$11   | 0 50 50 500 Per Unit 0 50 50 500 Per Unit   | CO C.MINICHO 7.9KC233 D 5580 5220 DROP DROP DROP DROP DROP DROP  CO C.MINICHO 7.9KC235 D 5580 5220 DROP DROP DROP DROP DROP  OR O C.MINICHO 7.9KC235 D 5580 5220 DROP DROP DROP DROP  OR O C.MINICHO 7.9KC235 D 5580 5220 DROP  OR O C.MINICHO 7.9KC235 D 5680 D 5680 D 5680 D 5680 D 5680   | 1.386397 DROP 0.0 DROP DROP DROP DROP DROP 7.897235 0 DROP<br>1.386397 DROP 0.0 DROP DROP DROP DROP DROP TOTAL<br>1.386397 DROP 0.0 DROP DROP DROP DROP DROP TOTAL   |
| DEF N. IF Energy Star As Purifier DEF N. MF Energy Star As Purifier  | 641.96 COS COS 9<br>641.96 COS COS 9   | \$100 \$10 \$88 \$252 \$600 \$81<br>\$200 \$10 \$88 \$202 \$600 \$81   | 0 50 50 500 Per Unit<br>0 50 50 500 Per Unit  | EG G.SHEARY 7.997325 O -5380 5230 DROP DROP DROP DROP DROP DROP DROP   | ASMERYDROP SO DROP DROP DROP DROP DROP T-MICES O DROP<br>ASMERYDROP SO DROP DROP DROP DROP DROP 7-MICES O DROP   |
| DEF N.Mr. Energy Size An Purifier<br>DEF T. Mr. Energy Size Andro Voles Equipment  | 841.96 0.085 0.060 9<br>80.30 0.000 0.000 5  | \$190 \$19 \$81 \$212 \$600 \$11<br>\$30 \$0 \$0 \$3 \$30 \$46 \$4   | 0 50 50 500 Per Unit<br>0 5135 518 548 Per Unit   | 50 0.886397 7.987225 0 5380 520 DROP DROP DROP DROP DROP DROP<br>240 0.216878 0.07690 0.1360305 588 528 DROP DROP DROP DROP DROP DROP  | 0.386397 DROP  |
| OSF T_MP_Energy Star Audio-Video Equipment<br>OSF T_MP_Energy Star Audio-Video Equipment   | 80.30 0.000 0.000 5<br>80.30 0.000 0.000 5   | \$30 \$0 \$0 \$30 \$44 \$4<br>\$30 \$0 \$0 \$30 \$44 \$4   | 0 (135 (135 (44 Per Unit<br>0 (135 (135 (44 Per Unit  | 140 0.216878 0.074090 0.3265005 (588 (528 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  | 0.216870 OROP 14.0 135.1213 OROP DROP DROP DROP DROP 0.07000 135.1213 1.36084 DROP<br>0.216870 OROP 14.0 135.1213 OROP DROP DROP DROP DROP 0.07000 135.1213 1.36084 DROP   |
| DEF N. M. Energy Star Audio Volen Equipment<br>DEF N. Mr. Energy Star Audio Volen Equipment  | 80.50 0.000 0.000 5<br>80.50 0.000 0.000 5   | 520 50 50 530 546 54<br>520 50 50 530 546 54   | 0 518 518 540 Per Unit  | 140 4.114874 4.07480 4.1346005 488 4128 0809 0809 0809 0809 0809 0809<br>140 4.114874 4.07480 4.1346005 488 4128 0809 0809 0809 0809 0809 0809   | 331817 0809 140 131111 0809 0809 0809 0809 0809 0809 180311 13088 0809<br>331817 0809 140 131111 0809 0809 0809 0809 0809 0809 180300 131111 13088 0809  |
| DEF T_UP_Energy list haster Explanated   | 12745 0.002 0.007 S  | 138 10 17 131 130 16<br>178 10 17 131 170 16   | 5 50 50 530 F30 Per Unit  | 0.0 0.2046 1.70861 0 -515 517 DROP DROP DROP DROP DROP   | 0.3046 000F 0.0 0 000F 000F 000F 000F 000F 133641 0 0 000F   |
| DEF T. MR. Energy Star Imaging Squipment<br>DEF N. M. Energy Star Imaging Squipment  | 13745 0.003 0.007 5<br>13745 0.003 0.007 5   |  | 0 50 50 570 Per Unit<br>0 50 50 570 Per Unit  | 60 63586 3.78861 0 515 517 DRDF DRDF DRDF DRDF DRDF DRDF DRDF  | A 1  |
| OSF N_MF_Energy Star Imaging Equipment OSF N_MM-Energy Star Imaging Equipment  | 12745 0.012 0.007 5<br>12745 0.012 0.007 5   | \$36 \$0 \$7 \$23 \$70 \$6<br>\$36 \$0 \$7 \$23 \$70 \$6   | 0 50 50 570 Per Unit<br>0 50 50 570 Per Unit  | CO 0.30465 3.708662 0 (515 (517 DROP DROP DROP DROP DROP DROP<br>CO 0.30465 3.708662 0 (515 (517 DROP DROP DROP DROP DROP  | E3046 DROP GO O DROP DROP DROP DROP DROP 3.73866 G O DROP<br>E3046 DROP GO O DROP DROP DROP DROP DROP 3.73866 G O DROP   |
| DEF T_SP_Energy Star Personal Computer DEF T_SEP_Energy Star Personal Computer   | 13935 0.009 0.000 4<br>13935 0.009 0.000 4   | 522 50 58 522 518 56<br>532 50 58 522 518 56   | 0 530 530 533 Per Unit  | 11 CALCHE CADAMI 1767AAN 58 -114 DROP DROP DROP DROP DROP DROP 11 CANCER CADAMI 1767AAN 58 -114 DROP DROP DROP DROP DROP   | SANDEDROP II GRIBLINGO DROP DROP DROP DROP DROP DROP SANDES SETURI LIZELTONOP  SANDES DROP II GRIBLINGO DROP DROP DROP DROP DROP SANDES SETURI LIZELTONOP  |
| OSF N. 3F, Seesing Star Personal Computer OSF N. MF Seesing Star Personal Computer   | 12935 0.009 0.008 4<br>12935 0.009 0.008 4   | 522 50 59 522 518 56<br>522 50 59 522 518 56   | 0 530 530 533 Per Unit  | 21 G.M.(20) G.AGMEG 1.795MBM - 588 -514 DROP DROP DROP DROP DROP DROP 21 G.M.(20) G.AGMEG 1.795MBM - 588 - 514 DROP DROP DROP DROP DROP DROP   | CAMADEL GROP 2.1 CATABLE GROP DROP DROP DROP DROP GROPS CAMBEL CATABLE LEXISLET GROP  CAMADEL GROP 2.1 CATABLE GROP DROP DROP DROP GROP GROPS CAMBEL LEXISLET GROP   |
| DEF N.Mr. Energy Star Personal Computer<br>DEF T. Mr. Energy Star TV   | 139.55 0.059 0.006 4<br>88.88 0.008 0.005 6  | \$12 50 59 522 518 56<br>56 50 51 511 525 52   | 0 530 530 533 Per Unit<br>0 593 593 523 Per Unit  | 11 G.MACHS G.GOGHS 1.7957668 (58 (54 DRCF DRCF DRCF DRCF DRCF DRCF DRCF DRCF   | GANCHO DROP 31 GATIANI DROP DROP DROP DROP DROP GADING GATIANI LESAST DROP<br>GANCES DROP 26.2 BASCOTA DROP DROP DROP DROP DROP GALITRES BASCOTA LANGUE DROP   |
| DEF T_ME_Energy Star TV<br>DEF T_ME_Energy Star TV   | 38.33 0.008 0.005 6<br>38.33 0.008 0.005 6   | 56 50 55 531 525 52<br>56 50 55 531 525 52   | 0 585 580 525 Per Sell<br>0 585 580 525 Per Sell  | 202 0.02003 0.117817 0.3658508 (315 (860 DRDP DRDP DRDP DRDP DRDP DRDP<br>202 0.02003 0.117817 0.3668506 (315 (860 DRDP DRDP DRDP DRDP DRDP DRDP   | 0.421628 DROP 30.2 84.3073 DROP DROP DROP DROP DROP 0.127627 84.32734 DAGOP 0.427628 DROP 30.2 84.30734 DROP DROP DROP DROP DROP 0.127817 84.32714 DAGORD DROP   |
| DEF N_MF_Energy Mar TV DEF N_MF_Energy Mar TV  | 38.33 0.008 0.005 6<br>38.33 0.008 0.005 6   | 56 50 55 531 525 52<br>56 50 55 531 525 52   | 0 585 586 525 Per Unit<br>0 585 585 525 Per Unit  | 203 0.431635 0.137867 0.38646896 -915 -984 DRDP DRDP DRDP DRDP DRDP DRDP DRDP<br>203 0.431635 0.137867 0.38646896 -915 -984 DRDP DRDP DRDP DRDP DRDP DRDP  | 0.421025 DRCP 203 86.2073 DRCP DRCP DRCP DRCP DRCP DRCP 0.127817 86.32774 1346788 DRCP<br>0.421025 DRCP 203 86.2073 DRCP DRCP DRCP DRCP DRCP DRCP 0.117817 86.32774 1346788 DRCP   |
| OSF T_MP_14 MER ASKP from base electric resistance heating<br>OSF T MP_14 MER ASKP from base electric resistance heating   | 95274 0000 0.407 15<br>96237 0000 0.477 15   | 5821 5001 5829 51,841 51,878 547<br>5296 5206 5500 51,001 5840 528   | 0 5000 5000 51,738 Per 5 ton<br>0 5313 5313 5300 Per 2 ton  | 41 1.1288 1.1282 1.000100 (317 (312) (017 (017 (017 (017 (017 (017 (017 (017   | 1.11288 20.2008 41 200-000 NEP 27.000 1 2.20079 NEP 1.0001 NEPS NEEDS NEEDS NEPS NEEDS NEE |
| DEF T. MR. 14 MEX. SEP from base electric recollance heating<br>DEF N. W. 14 MEX. SEP from base electric recollance heating  | 590.70 6:000 0.585 15<br>952.74 6:000 0.407 15   | \$199 \$111 \$108 \$1,018 \$814 \$29<br>\$321 \$301 \$829 \$1,041 \$1,078 \$67   | 0 5000 5000 5000 Per S Ton<br>0 5000 5000 51,378 Per S Ton  | 64 13288 20281 1820087 518 519 607 607 607 607 607 607<br>41 13288 18201 205000 517 5125 607 607 607 607 607 607   | 1.11/2881 104.5628   |
| DEF N_MP_14 SEER. EDFP from base electric resistance heating<br>DEF N_MM_14 SEER. ADFP from base electric recisions beating  | 583.37 6000 0.577 15<br>590.70 6000 0.588 15   | \$196 \$306 \$100 \$1,001 \$840 \$28<br>\$199 \$111 \$108 \$1,018 \$814 \$29   | 0 (515 (513 (580 Per 2 Ton<br>0 (580 (580 (5814 Per 3 Ton   | 45 1.32383 2.00385 2.0030823 (332 (000 0027 0027 0027 0027 0027 0027 002   | 1.112881 103.901 4.5 173.90 KEF 123.903 1 2.57901 1.20140 KEF 2.00148 177.00 1218826 KEF<br>1.112881 104.6428 4.6 127.0906 KEF 104.6628 1 4.70005 2.001706 KEF 2.001415 127.0906 2.51702 KEF   |
| DEF T_MP_15 MEX An Source Head Pump<br>DEF T_MP_15 MEX An Source Head Pump   | 20139 0.1% 0.36 15<br>261.27 0.108 0.109 15  | 504 519 5311 548 571 500<br>504 519 5311 5484 5885 513   | 0 5015 505 501 Per 5 Ton<br>0 5017 5017 5315 Per 2 Ton  | 5.8 1.18777 1.09678 1.7361878 513 527 637 637 637 637 637 637 637 637 537 537 537 537 537 537 537 537 537 5  | 1.00/17 108/078 88 17/308 03P 204/078 1 7/33880 1.00/07 1.00/07 17/308 20/38 03P 1.00/078 17/308 20/38 03P 1.00/078 03/38 03/078 |
| OSF N. MF 13 SEEK SIX Source Heat Formy<br>OSF N. MF 13 SEEK SIX Source Heat Forms   | 60209 0.176 0.360 15<br>26327 0.108 0.109 15   | 5153 522 5348 5721 5581 500<br>596 529 5211 5696 5335 502  | 0 5676 5674 5781 Per 3 Ton<br>0 5667 5667 5783 Per 2 Ton  | 18.8 1.160737 1.400008 1.70000808 (313) (217 0887 0887 0887 0887 0887 0887 0887 08   | 1.162717 08.82919 8.8 277.2098 8257 20 8291 17.2098 8257 20 8291 1 7.2090 1.08234 8257 1.08234 8257 20 8291 27.2098 8257 20 8291 877.2098 8257 20 8291 877.2098 8257 20 8291 827.2098 8257 20 8291 827.2098 8257 20 8291 827.2098 8257 20 8291 827.2098 8257 20 8257 2 |
| DEF N.MH., 25 SEER As Source Heat Pump<br>DEF T, Mr., 25 SEER Contract SC  | 209.29 0.109 0.162 15<br>572.93 0.193 0.000 15   | 595 5151 524 5641 5960 502<br>5151 5168 5270 5585 5139 518   | 0 5676 5676 5360 Per S Ton<br>0 5571 5575 5580 Per S Ton  | 21.8 1.10777 0.000334 0.7004644 548 545 0809 0809 0809 0809 0809 0809<br>8.3 1.00284 1.52298 1.4554658 535 520 6009 6009 6009 6009 6009 6009   | 1.00707 08.0020 18.8 43.0021 007 08.0020 1 18.3796 000427 08.00 4.00334 43.000 181000 181000 08.007<br>1.00204 08.00108 8.3 2812275 800 08.0010 1 7.00004 181707 800 182200 2812275 221400 800   |
| DEF T_MP_ISSER CHARACTER DEF T_MP_ISSER CHARACTER  | 227.69 6116 0.000 15<br>281.22 6118 0.000 15   | 592 520 5267 5361 5329 523<br>596 5266 5270 5367 5336 523  | 0 \$832 \$830 \$339 Per 2 Ton<br>0 \$871 \$875 \$884 Per 8 Ton  | 33.3 1.002864 1.083866 1.09038665 [33] [38 DROP DROP DROP DROP DROP DROP 33.3 1.080886 0.080805 0.00346866 [32] -[35 DROP DROP DROP DROP DROP DROP   | 1002000 21.7783 13.1 277.2000 0207 21.7793 1 31.0000 1000100 0007 1.00000 277.7000 1270221 0007 1.00200 27.7783 13.5 23.501 0207 2 1.77573 1 32.0001 000709 0007 0.00000 31.501 1.715225 0007  |
| DEF N_MP_SERIES CHARACTER  DEF N_MP_SERIES CHARA | 277.69 6.116 0.000 15  | \$10. \$148 \$270 \$166 \$5.00 \$12<br>\$40 \$20 \$267 \$161 \$129 \$11  | 0 5312 5330 5030 Per 2 Ten  | E3 100004 132394 14154008 55 525 40P 40P 40P 40P 50P<br>331 100004 103304 1963448 51 518 000P 000P 000P 000P 000P  | 100301 N.OCIA EI 3K13271 KEP N.OCIA I 7.00040 11.0707 KEP 1.10294 3K13271 231100 KEP<br>1.00201 21.0701 131 277.2008 KEP 21.0701 1 11.0000 1.07108 DOOP 1.07108 277.2008 1820621 OACP  |
| OSF T NF 26 MESS AN Bounce Head Pump   | 77247 0.509 0.505 15<br>67231 0.207 0.505 15   | 5295 5427 5665 \$1,066 \$1,127 508<br>5296 5208 5400 5883 5662 528   | 0 51,005 51,005 51,117 Per 5 Ton<br>0 51,105 51,105 5052 Per 2 Ton  | 10.0 1.00717 0.00010 0.0004007 (311 -0.37 CRCP CRCP CRCP CRCP CRCP CRCP CRCP CRC   | 1.32717 21.0046 14.9 109020 MEF 211.0044 1 11.32323 CONTROL CO |
| DEF T_MIN_36 SEEK for Source Head Pump<br>DEF N_3F_36 SEEK for Source Head Pump  | 679.06 0.210 0.320 15<br>772.67 0.339 0.500 15   | \$183 \$252 \$412 \$847 \$688 \$23<br>\$295 \$427 \$665 \$1,066 \$1,117 \$38   | 0 51,005 51,005 5015 Per 5 Ton<br>0 51,005 51,005 51,117 Per 5 Ton  | 240 1.382737 0.602368 0.0023204 5233 -5362 DROP DROP DROP DROP DROP DROP 148 1.382737 0.78024 0.80066027 5231 -537 DROP DROP DROP DROP DROP DROP   | 132777 20.0027 20.0 120582 MEP 1313037 1 217009 038641 DROP 0.00388 120588 1 11287 DROP<br>132777 201058 149 120502 MEP 211058 1 128223 03000 DROP 0.0014 12000  |
| DEF N_MF_16 SEER Air Source Head Pump<br>DEF N_MM_16 SEER Air Source Head Pump   | 471.81 0.307 0.305 15<br>479.06 0.210 0.330 15   | \$180 \$248 \$405 \$815 \$662 \$25<br>\$180 \$252 \$612 \$867 \$688 \$25   | 0 (1,146 (1,146 (682 Per 2 for<br>0 (1,185 (1,185 (685 Per 1 for  | 203 136727 0.75398 0.8986030 5339 -5558 DROP DROP DROP DROP DROP DROP<br>240 136727 0.60388 0.80031004 5311 -5161 DROP DROP DROP DROP DROP DROP  | 1.362737 128.7652 26.3 128.561 8519 128.7652 1 17.86728 67039 6.711588 128.661 1.66629 68029 1362737 126.8617 26.0 1286.861 8619 182.8617 1 127.7639 638661 58039 6.661368 1286.861 1286.867 68029   |
| DEF T_NF_16 MER CHARACTEC  | 69925 0.318 0.000 15<br>62634 0.218 0.000 15   | 528 5154 5111 51,711 51,611 514<br>5178 5182 5111 5478 5417 521  | 0 9706 9706 91,011 Per 8 for<br>0 9609 9609 9617 Per 2 for<br>0 9700 9770 9777 Per  | 8.6 1.00086 1.00187 1.00080 506 515 615 615 615 615 615 615 615 615 61   | 1,000814 40,70277 E.S. 537,8748 5029 40,70077 1 7,801714 50397 1,042715 537,000 5259 1,042814 40,07889 1,07889 |
| DEF N. DE SEER COMMUNIC.<br>DEF N. ME SEERE COMMUNICATION  | 699.25 0.358 0.000 15<br>639.54 0.218 0.000 15   | \$200 \$104 \$115 \$1,211 \$1,612 \$16<br>\$1,75 \$190 \$111 \$178 \$127 \$22  | 0 5726 5726 \$1,011 Per 8 Sun<br>0 5609 5609 5617 Per 2 Sun   | EA LOCKE LASTY LHOUSE SA SEL SE CAP CAP CAP CAP CAP CAP CAP CAP CAP  | 1.062854 65.75277 R6 5574761 9819 66.70277 1 7.803176 1.681254 9819 1.461279 5574765 2.36086 9819<br>1.062854 65.07889 12.6 5663227 9819 65.27889 1 11.80007 1.062064 09029 1.002888 5663227 1.792262 09029  |
| DEF N_MM_SESSER Control AC<br>DEF T_SE_ET SEEK An Source Head Fump   | 695.55 0.222 0.000 15<br>1,100.21 0.465 0.716 15   | \$276 \$195 \$128 \$489 \$427 \$22<br>\$420 \$129 \$848 \$1,945 \$2,05 \$84  | 0 (726 (726 (627 Per 5 time<br>0 (2290 (2290 (5381 Per 5 time   | 118 100281 107282 18004564 541 518 000° 000° 000° 000° 000° 000°<br>170 130717 180428 13070812 530 580 000° 000° 000° 000° 000° 000°   | 1,042864 45.79572 159 4274099 80EP 40.73572 1 31.31865 000995 0000P 0.00362 4274399 1.73968 0000P 1.382777 800.3064 27.0 3985.388 80EP 800.3264 1 36.72581 0.880398 0000P 0.886528 1985.388 1.888528 0000P   |
| DEF T_MP_37 MEX. An Source Heat Pump<br>DEF T_MRC_37 MEX. Source Heat Pump   | 671.15 0.396 0.405 15<br>682.15 0.399 0.462 15   | \$266 \$353 \$577 \$1,387 \$870 \$88<br>\$260 \$359 \$587 \$1,206 \$986 \$53   | 0 51,837 51,837 5870 Per 2 for<br>0 52,950 53,350 5888 Per 3 for  | 22.7 1.180717 0406907 03282542 5181 -5881 080P 080P 080P 080P 080P 080P<br>27.4 1.180717 0.33828 0.4888003 5188 -51,077 080P 080P 080P 080P 080P 080P  | 1.362737 DELETIN 22.7 SATI-600 NEEP DELETIN 1 20.67234 C-02000 DRCP C-0.00037 DETL-600 1-0.0025 DRCP 1.362737 DRC-1226 27.4 2003-760 DRCP DRC-2003-760 1.362302 DRC-2003-760 1.3 |
| DEF N. Mr. 17 SEE Air Source Heal Pump<br>DEF N. Mrt. 17 SEE Air Source Heal Pump  | 871.13 0.294 0.405 15<br>882.13 0.299 0.407 15   | \$256 \$353 \$527 \$1,387 \$870 \$53<br>\$260 \$350 \$507 \$1,200 \$580 \$53   | 0 \$1,817 \$1,817 \$810 Per 2 Ton<br>0 \$2,250 \$3,250 \$880 Per 2 Ton  | 22.7 1.36777 G.68687 G.536346 5365 5865 GROP CROP CROP DROP DROP DROP DROP 27.6 1.36777 G.53668 G.6858035 538 -51.077 DROP DROP DROP DROP DROP   | 1.362717 SELECTA 22.7 1875-008 SEP 385.5254 1 20.67254 0-039068 0907 0.480587 1875-008 1-0001 0907<br>1.362717 386-5236 27.6 2005-786 SEP 386.5206 1 25.37562 0.522172 0907 0.52818 2005-786 1.360582 0907   |
| DEF T_NF_17 MER Control SC<br>DEF T_NEF_17 MER Control SC  | 987.18 0.505 0.000 15<br>602.18 0.508 0.000 15   | \$600 \$444 \$725 \$1,569 \$1,427 \$48<br>\$244 \$271 \$442 \$957 \$871 \$50   | 0 (3,000 (3,000 (3,627 Per 6 for 0 (3,645 ) 53,000 (871 Per 2 for   | 188 1-002814 0-012993 0-0729935 (815 (815) DROP DROP DROP DROP DROP DROP 21-0 1-002814 0-02007 0-310430237 (817 (618) DROP DROP DROP DROP DROP   | 1.062854 93.75883 28.2 2212.807 982F 92.75883 1 26.99772 GAGGE DROP G.603993 2212.807 15062F9 DROP<br>1.062854 93.96268 21.6 1620204 982F 96.36268 1 20.82265 DROP G.602067 1620204 16463799 DROP  |
| DEF N.3F_175EEE Central AC   | 987.18 0.505 0.000 15  | 528 5275 5489 5872 5880 550<br>5400 5444 5725 51,569 51,627 548  | 0 52,000 53,000 5860 Per S Sun<br>0 52,000 53,000 53,007 Per S Sun  | 11.9 1.00384 0.03807 0.754578 588 -01.007 0807 0807 0807 0807 0807<br>19.8 1.00284 0.61399 1.6073998 591 5830 0807 0807 0807 0807 0807 0807  | 1.04284 07.0005 11.9 2201467 MEP 17.0005 1 11.2596 0.0006 0.00007 2.00067 1.11386 0409<br>1.04284 07.7485 28.2 211367 MEP 07.7485 1 18.9972 0.04687 0407 0.0099 2112367 1.00129 0407   |
| DEF N_MM_37 SERCentral AC<br>DEF T SP 18 SERS An Source Head Pump  | 612/05 0.518 0.000 15<br>1.016.14 0.395 0.879 15   | 5248 5275 5449 5872 5888 580<br>5328 5734 53,368 52,398 53,863 586   | 0 52,050 53,050 5865 Per 5 Ton<br>0 52,050 51,050 51,061 Per 5 Ton  | 218 1.002814 0.00807 0.17912706 518 -51,000 0007 0007 0007 0007 0007 0007 0007   | 100300 130000 319 200300 MEP 97.000 1 111999 GADDO DEOP GADDO 200300 AND DESCRIPTION DECEMBER 135000 DEOP 1.32077 NO.COM 183 200300 MEP 97.000 1 201200 COP 1.32077 NO.COM 183 200300 MEP 97.000 1 201200 COP 1.32077 NO.COM 183 200300 MEP 97.000 1 201200 COP 1.32077 NO.COM 183 200300 MEP 97.000 1 201200 COP 1.32077 NO.COM 183 200300 MEP 97.000 NO.COM 183 200300 MEP 97.000 NO.COM 183 200300 MEP 97.000 NO.COM 183 200300 NO.COM 183 20030 NO.COM 183 20030 NO.COM 18 |
| DEF T_SET_SESSEES die Source Head Pump<br>DEF T_SEE_SESSEES Source Head Pump   | 827.25 0.365 0.586 15<br>860.81 0.369 0.565 15   | \$336 \$435 \$731 \$1,665 \$3,396 \$63<br>\$321 \$462 \$728 \$1,667 \$5,236 \$63   | 0 52,783 53,783 53,386 Per 2 Ton<br>0 53,033 53,003 53,206 Per 3 Ton  | 274 1362717 0.52785 0.6278635 (326 -0.311 DROP DROP DROP DROP DROP DROP DROP 268 1362717 0.68676 0.600013 (320 -0.388 DROP DROP DROP DROP DROP DROP  | 1.182717 20:8026 27.4 2818.861 8209 228.862 1 28.7910 032080 0809 0.527315 2818.863 136600 0809 1.182717 228.6627 29.8 2810601 8209 228.662 1 27.0038 0479127 0809 0.68835 2812.600 1.18838 0809   |
| DEF N_IF_ESSEE As Source Heat Pump<br>DEF N_IMF_ESSEE As Source Heat Pump  | 1,056.14 0.595 0.879 15<br>827.25 0.365 0.366 15   | \$138 \$754 \$1,368 \$2,998 \$3,962 \$86<br>\$156 \$455 \$752 \$1,665 \$1,396 \$62   | 0 (3,015 (3,005 (3,961 Per 3 ten<br>0 (3,765 (3,766 (3,166 Per 2 ten  | 18.5 1.36777 0.77863 0.6086903 5373 (682 060F 060F 060F 060F 060F 060F 060F 060  | 1.362717 FOLISM DES 2006-509 MIEF STEADS 1 26.38971 CTTSTNE DROP C.TTMES 2006-509 1.562062 DROP<br>1.362717 ZZENNIA ZZE 2016-508 MIEF ZZENNIA 1 26.3793 CAZCON DROP C.527335 ZUELBAS 1.364003 DROP   |
| DEF T_SF_ESTER Contract C  | 1,243.11 0.696 0.000 15  | \$101 540 5731 \$1,007 \$3,716 \$41<br>\$100 \$100 \$111 \$1,075 \$1,707 \$63  | 0 51,015 51,005 51,256 Per 5 for<br>0 51,015 51,015 51,797 Per 3 for  | 25.8 1.182737 E-686748 5.00100378 (330 -63,588 DROP DROP DROP DROP DROP DROP 22.3 1.001084 5.182894 5.1828888 (117 -63,619 DROP DROP DROP DROP DROP  | 1.00717 294-007 24.5 200-01 00P 294-007 1 275018 0.07072 000P 0.08016 201200 1350100 1250100 000P 1.002016 104-000 23.5 201270 000P 114-000 1250 124-000 000P  |
| DEF T. MRY JE MERK CONSIGNAC<br>DEF N. MY JESUES CONSIGNAC   | 770.78 0.994 0.000 15<br>1261.11 0.696 0.000 15  | 502 502 500 51,225 51,114 500<br>502 500 501 51,075 51,277 501   | 0 53,533 53,533 53,747 Per 3 Ton<br>0 53,533 53,533 53,747 Per 3 Ton  | 22.5 LOGGISH GARRIOG ASSESSION \$77 -\$2,500 DROP DROP DROP DROP DROP DROP 22.5 LOGGISH GARRIOG GARRIOG \$127 -\$2,500 DROP DROP DROP DROP DROP 22.5 LOGGISH GARRIOG GARRIOG SAURANNE \$127 -\$2,500 DROP DROP DROP DROP DROP 22.6 LOGGISH GARRIOG GARRIOG SAURANNE S   | 100300 72-000 NS 302-74 NSF 72-1000 1 31-000 03000 000 0 03000 310-07 127000 0000 100-000 0000 0000 0000 0000 00   |
| DEF N_MF_IESTERCHOWING<br>DEF N_MF_IESTERCHOWING   | 798.50 0.888 0.000 15<br>770.78 0.894 0.000 15   | \$807 \$803 \$187 \$1,208 \$1,000 \$07<br>\$812 \$807 \$100 \$1,275 \$1,116 \$18   | 0 52,036 53,036 51,036 Per 2 Ten<br>0 53,035 53,035 53,336 Per 5 Ten  | 266 100286 0.0003 0.002968 \$11 -0.258 DROP DROP DROP DROP DROP DROP DROP DROP   | 1002814 71381 264 2241481 88F 71281 1 388008 048139 080F 0.0885 2341481 1393714 080F 100281 724108 88 815747 88F 714185 1 811488 038608 080F 0.88803 116747 127888 080F  |
| DEF T_MP_21 SEER An Yourse Head Pump<br>DEF T_MP_21 SEER An Yourse Head Pump   | 2,015.05 0.885 1.905 15<br>1,228.14 0.509 0.796 15   | \$760 \$1,060 \$1,792 \$1,560 \$2,613 \$99<br>\$600 \$606 \$1,056 \$2,271 \$1,776 \$60   | 0 54,760 54,760 52,811 Per 8 Ton<br>0 54,339 54,338 51,738 Per 2 Ton  | 184 1.30777 0.79880 0414387 \$130 -\$1,779 080P 080P 080P 080P 080P 080P<br>807 1.30777 0.47738 0.8023537 \$335 -\$1,628 080P 080P 080P 080P 080P 080P   | 1.362717 585.663 18.6 4291.542782F 568.863 1 17.28096 0.79008.0800F 0.79090 6295.567 1312821 0800F 1.362717 585.663 10.7 4245.862 88FF 885.463 1 28.48733 0.68534 0.0000F 0.427239 6245.863 1.3045.0800F   |
| DEF T, MH, 21 MER for Source Head Pump<br>DEF N, MF, 21 MER for Source Head Pump   | 1,582.77 0.588 0.809 15<br>2,013.10 0.888 1.805 15   | \$277 \$45.7 \$1,010 \$2,007 \$1,005 \$41<br>\$769 \$1,000 \$1,732 \$1,000 \$2,911 \$99  | 0 54,740 54,740 51,801 Per 81 his<br>0 54,740 54,740 52,811 Per 81 his  | 11.5 1.18717 0.2068 0.367460 (511 -0.164 0609 0609 0609 0609 0609 0609<br>064 1.18717 0.79880 0414180 (513 -0.1279 0609 0609 0609 0609 0609 0609   | 1.02717 NE NO. 11. 4291.31 NEP 303.048 1 30.3790 CASTILENCY C.0008 4281.31 1.12790 CASP<br>1.02717 NE NO. 104 4201.517 NEP 508.061 1 17.2008 07.000 DECY 0.7500 CESS.527 1.11011 CASP  |
| DEF N. MH. 23 SEER As Source Head Pump<br>DEF T. SP. 23 SEER ASSP Your book ethicks recipling to beginn  | 1,548.27 0.548 0.809 15<br>2,839.50 1.290 1.905 15   | \$477 \$467 \$1,074 \$2,007 \$1,005 \$41<br>\$1,002 \$1,007 \$2,008 \$0,007 \$6,000 \$106  | 0 54,740 54,740 51,805 Per 8 Ton<br>0 51,209 51,209 54210 Per 8 Ton   | \$1.5 1.36717 0.49849 0.36278299 \$361 -0.384 DRGP DRGP DRGP DRGP DRGP DRGP DRGP DRGP  | 1.02717 505 No. 11.5 4699.515 KEEP 362.666 1 29.2795 0.432718.0007 0.47982 4499.515 1.32796 0007<br>1.362717 862.8296 14.7 4562.499 KEEP 862.696 1 12.69469 0.970562 0007 0.970847 4562.699 1.880279 0007  |
| DEF 1 MF 21 MEX ADP from box electric recitions heating<br>DEF 1 MR 21 MEX EDP from box electric recitions heating   | 1,795.09 0.767 1.162 15<br>1,622.69 0.800 1.165 15   | \$485 \$964 \$3,542 \$4,370 \$2,095 \$88<br>\$496 \$959 \$1,547 \$4,222 \$2,625 \$89   | 0 54,812 54,812 52,915 Per 2 Ton<br>0 51,209 51,209 52,815 Per 3 Ton  | 233 1.382737 0.662803 0.38238734 5090 -(0.790 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  | 1.182717 687.7838 23.5 6430.227.9819 687.7838 1.20.2187 0437.127.08039 0.405303 6430.237 1.465407.08039 1.182717 687.83 23.7 6770.981.9819 687.93 1.21.47881 0403.040.09039 0.408343 6770.381 1.421647.08039   |
| DEF N. M. 21 MEE EDP from base electric resistance heating<br>DEF N. M. 21 MEE EDP from base electric resistance heating   | 2,999.50 1.90 1.905 15<br>1,795.09 0.767 1.160 15  | \$1,523 \$1,647 \$2,528 \$6,387 \$6,280 \$586<br>\$486 \$864 \$1,542 \$1,250 \$2,080 \$88  | 0 51,209 51,209 54,210 Per 8 fun<br>0 54,812 54,812 52,818 Per 2 fun  | 147 1.36777 0.87687 0.838600 (805 -516 DRDF DRDF DRDF DRDF DRDF DRDF<br>233 1.36777 0.46380 0.5858831 (800 -51,760 DRDF DRDF DRDF DRDF DRDF DRDF   | 1362717 MEX ROM: 14.7 GRELARS MEEP MEX.ROM: 1 13.65409 CR70061 DMOP CR70867 GRELARS 14MECR DMCP 1362717 GRR 7808 23.5 GEGGZZY MEEP GRR 1808 1 20.22187 DASSELT DMOP CAGEROS GEGGZZY 1.665407 DMCP  |
| DEF T_MF_21 MER CONDUINC<br>DEF T_MF_21 MER CONDUINC   | 1,86487 0.964 0.000 15<br>1,18745 0.582 0.000 ***  | 1  |   | 221 1.000000 0.000000 0.13000000 5175 -0.1225 0007 0007 0007 0007 0007 0007 0007 0   | 1  |
| DEF T.MMC_21 MER CANADAC<br>DEF N_MC_21 MER CANADAC  | 1,156.09 0.591 0.000 15<br>1,866.87 0.954 0.000 15   | 508 5120 5848 51,817 51,822 517<br>576 5818 51,310 52,945 52,600 581   | 0 51,396 51,390 53,672 Per 8 Ton<br>0 51,396 51,390 52,696 Per 8 Ton  | 373 100084 0.10084 0.100883 500 -5404 0807 0807 0807 0807 0807 0807<br>211 100084 0.10084 0.10088 5175 -5233 0807 0807 0807 0807 0807 0807   | 1002064 1004200 17.1 6917.708 8287 2044200 1 36.50805 0.562793 0807 0.569846 6915.705 1.506209 0807 1.602004 175.2070 23.1 6704.117.9087 175.2070 1 22.30227 0.50227 0.0070 0.502004 0.505.127 1.602070 0807   |
| DEP N_MP_21 MER CHANGE AC<br>DEP N_MP_21 MER CHANGE  | 1,137.65 0.962 0.000 15<br>1,156.09 0.962 0.000 15   | 586 5120 5849 51,807 51,605 506<br>5868 5120 5849 51,817 51,617 517  | 0 54,217 54,217 \$1,645 Per 2 Ton<br>0 \$1,284 \$1,280 \$1,672 Per 3 Ton  | 508 1.06086 0.62286 0.8000903 5307 -52,665 080P 080P 080P 080P 080P 080P<br>37.8 1.060864 0.80864 0.8028885 5309 -54,654 080P 080P 080P 080P 080P 080P   | 1.002804 108.8768 1038 1048.044 602P 108.8765 1 20.02214 0.40383 0760P 0.40298 1045.196 1.10208 0760P 1.002864 108.4298 17.1 4923.708 602P 108.4298 1 38.34685 0.36273 0760P 0.309844 6923.708 1246239 0760P   |
| user (_P_Energy Siar Seam AC<br>DEF T_ME_Energy Siar Seam AC<br>DEF T_ME_ENERGY Size Seam AC   | 1000 5077 0.000 9<br>10000 5077 0.000 9  | 90 527 575 5280 5345 57<br>517 527 575 5280 5345 57  | u 529 528 534 Per Tan<br>0 529 528 534 Per Tan  | AN MARKET AND  | 1.00001 1.0000 1.000 0.000   |
| DEF N. M. Storey Mar Room AC<br>DEF N. M. Storey Mar Room AC   | 190.85 E077 G.000 9<br>190.85 E077 G.000 *   | \$17 \$17 \$78 \$180 \$141 \$7<br>\$17 \$17 \$78 \$180 \$141 \$7   | 0 529 528 5261 Per Ton<br>0 529 528 5261 Per Ton  | 10 0.87800 4.07330 7.0033321 139 5031 0007 0007 0007 0007 0007 0007 0007 0   | 0.879800 DROP  |
| DEF N_MM_Energy Star Room AC<br>DEF T_IF_Ground Source Real Pump   | 19045 6077 0.000 9<br>2,088.18 6907 1.160 22   | \$17 527 575 5200 5341 57<br>\$1,000 51,750 52,000 50,000 51,070 5201  | 0 529 528 5262 Per Ton<br>0 524,840 524,840 53,878 Per 8 Ton  | 10 0379806 4972366 7.56031321 - 419 5203 DRDP DRDP DRDP DRDP DRDP DRDP SEEP<br>56.8 1.20885 030387 027573666 \$1,055 - 96,666 DRDP DRDP DRDP DRDP DRDP DRDP  | 1,20m1 12,50m2   1,20m2 12,50m2 12,50m2   1,20m2 12,50m2 12,   |
| DEF T_MP_Ground Source Head Pump DEF T_MBH_Ground Source Head Pump DEF T_MBH_Ground Source Head Pump   | 2,088.18 6907 1.88 22<br>2,088.18 6907 1.88 22   | \$1,008 \$1,716 \$2,000 \$0,004 \$1,070 \$201<br>\$1,008 \$1,716 \$2,000 \$1,006 \$1,070 \$201<br>\$1,008 \$1,716 \$1,000 \$1,000 \$1,000  | 0 515,800 515,800 51,878 Per 2 Ton<br>0 516,800 516,800 51,878 Per 3 Ton  | 55.4 1.20885 0.86568 0.2012088 51,055 -58,867 DROP DROP DROP DROP DROP DROP DROP DROP  | 1.36885 2003.508 50.6 18852.32 88F 1005.508 1 51.52188 0.80077 3040F 0.80018 1886.13 1.201613 0800F 1.36885 2013.508 588 1.51161.89 88F 1005.508 1 547.508 0.80018 0.00017 305.008 1.217718 0800F 1005.008 1005.00 |
| DEF N_MP_Ground Source Heal Pump DEF N_MM Ground Source Heal Pump  | 2,0813 0907 1.30 22<br>2,0813 0907 1.30 22   | 1,000 12,700 12,000 10, | 0 515,800 515,800 55,878 Per 2 Ton<br>0 516,800 516,800 51,878 Per 2 Ton  | 3.4.4 1.3883 3.83843 9.2374208 (3.613 - 5868 0007 0007 0007 0007 0007 0007 0007 0  | 1.0880 201-101 NA 101-101 0029 201-101 1 1.07100 002002 0029 0.08001 1010-21   |
| DEF T, M-Variable Refrigerant Flow (VMF) HASC Systems. DEF T, MF_Variable Refrigerant Flow (VMF) HASC Systems.   | 1,708.59 6.750 1.307 13<br>1,189.06 6.900 0.708 13   | \$371 \$726 \$3,327 \$3,854 \$3,307 \$84<br>\$183 \$427 \$885 \$3,742 \$3,464 \$56   | 0 53,307 53,307 52,307 Per 5 Ton<br>0 52,666 53,666 53,664 Per 2 Ton  | 15.6 1.56299 0.791283 0.6668278 5553 -5677 DROP DROP DROP DROP DROP DROP<br>19.3 1.56299 0.464996 0.55566623 (322) -5959 DROP DROP DROP DROP DROP DROP   | 1.54276 EELETS 15.6 2796.00 MEET HELETS 1 3.54760 CTMMAND DOOR CTWIND 278.00 LIMMAND DOOR 1.546276 202.2000 18.2 207.607 MEET 222.2000 1 2.527.607 MEET 222.2000 1 2.528.00 MEET 222.200 1 2.528.00 MEET 222.200 1 2.528.00 MEET 222.200 1 2.528.00 MEET 222.200 1 2.528.00 MEE |
| DEF T_MR_Variable Refrigerant Flow (VRF) MUSC Systems. DEF N_3F_Variable Refrigerant Flow (VRF) MUSC Systems.  | 1,70839 0.750 1.327 13<br>1,70839 0.750 1.327 13   | \$575 \$755 \$3,527 \$2,634 \$2,007 \$84<br>\$575 \$755 \$3,527 \$2,634 \$3,007 \$84   | 0 53,307 53,307 52,387 Per 8 Ton<br>0 52,327 52,327 52,387 Per 8 Ton  | 15.6 1.186295 0.796283 0.88881738 \$333 \$877 \$860P \$860 | 1.16276 MILETO 18.6 2796.DR MEDP MILETO 1 187766 CTHROND DADY 0.796.DR 151655 DADY 1.164706 MILETON 13.5 2231.64 MEDP MILETON 1 30.66860 DADY 1.002318 2231.64 1.706.TR DADY   |
| DEF N_MH_Variable Refrigerant Flow (RM) HVSC Systems<br>DEF T_M_CR: 15W Flood (Extense)  | 1,708.09 0.750 1.107 13<br>47.65 0.000 0.000 *   | 1  |   |  | 1.00000 MILETON DE COMP DESP DESP DESP DESP DESP DESP DESCRIPZIONES DE COMP DE |
| DEF T_MP_CFL- 25W Flood (Solerius) DEF T_MP_CFL- 25W Flood (Solerius)  | Section   Sect |  | 0 54 50 500 Per Unit<br>0 54 50 500 Per Unit  |  | 1  |
| DEF N_SP_ON - 20W Flood (Indexise)   | 47.65 0.000 0.000 N  | \$20 \$0 \$0 \$20 \$40 \$2   | 0 54 56 540 Per Unit  | 6.7 6.21036 3.17386 10.3642834 -512 54 DROP DROP DROP DROP DROP DROP   | GJIDHS DROP G7 G DROP DROP DROP DROP DROP L179865 G 1614626 DROP   |

| DEF N_MF_CR - 10W Flood (Extense) DEF N_MF_CR - 10W Flood (Extense) DEF T_M_CR - 10W Flood   |            | 47.65<br>47.65  | 0.000          | 0.000          | - 1                                      | 530<br>530         | 50                 | 50<br>50           | \$30<br>\$30       | 540<br>540             | 12             | 50<br>50   | 54                 | - 5                | 540 Per Unit<br>540 Per Unit                    | 07 031345 1.57865 10184345<br>07 031345 1.57865 10184345<br>08 0318733 0.5864 1003865                       | -512<br>-512             | \$4 DROF                          | DROP         | DROP DROP              | DROP DROP              |  |
|--|------------|---|----------------|----------------|--|--------------------|--------------------|--------------------|--------------------|------------------------|----------------|------------|--------------------|--------------------|---|---|--------------------------|-----------------------------------|--------------|------------------------|------------------------|--|
| DEF T_MF_CRTENTION   |            | 476   | 0.000          | 0.000          |  |                    | 50                 | 50                 | 51                 | 54                     | 50             | 50         | 54                 | - 5                | SA Per Sea<br>SA Per Sea                        | 68 0.08722 0.0868 1.007800<br>68 0.08722 0.0868 1.007800  | -93                      | -51 DROP                          | DROP         | ORCP ORCP              | DADP DADP              |  |
| DEF N. M. CN - 20W Flood<br>DEF N. MF CN - 20W Flood   |            | 476<br>476  | 0.000          | 0.000          | i  | - 6                | 50                 | 50                 | 51<br>51           | 54<br>56               | 50             | 50         | 54                 | 54                 | SE Per See<br>SE Per See                        | 68 0.528722 0.5568 1.0278342<br>68 0.528722 0.5568 1.0278342  | -91                      | -51 DROP<br>-51 DROP              | DROP         | DROP DROP              | DROP DROP<br>DROP DROP |  |
| DEF N. MH. CYL - 15M Flood<br>DEF T MF CYL-15M   |            | 4.76<br>1.29  | 0.000          | 0.000          |  | 10                 | 50                 | 50                 | 51<br>52           | 54                     | 50             | 50         | 54                 | 51                 | \$4 Per Sell.<br>\$4 Per Sell.                  | 68 0.528722 0.5868 1.02178342<br>21 0.528722 0.88087 0.8735138  | -61                      | -51 DROP<br>50 DROP               | DROP         | ORDY DRDY              | DROP DROP              |  |
| DEF T_MF_CR-DEW<br>DEF T_MF_CR-DEW   |            | 1.29  | 6,000<br>6,000 | 0.000          | 1  | 91                 | 50<br>50           | 50<br>50           | 52<br>52           | 54<br>54               | 50<br>50       | 50<br>50   | 51<br>51           | 50<br>50           | 54 Per Shill<br>54 Per Shill                    | 21 0.028722 0.980847 0.0755138<br>21 0.028722 0.980847 0.0755138  | -51                      | SO DROP                           | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_MF_CN-DW   |            | 1.29  | 0.000<br>0.000 | 0.000          | 1  | 51<br>51           | 50<br>50           | 50<br>50           | 52<br>52           | 54<br>54               | 50<br>50       | \$0<br>\$0 | 51<br>51           | 50<br>50           | 54 Per Shill<br>54 Per Shill                    | 21 0.528722 0.980367 0.57535236<br>21 0.528722 0.980367 0.57535236  | -51<br>-51               | SO DROP                           | DROP         | 080P 080P              | DROP DROP              |  |
| DEF T_IF_CR-ZEW  |            | 1.29<br>7.61  | 0.000          | 0.000          | 1  | 51<br>52           | 50<br>50           | 50<br>50           | 52<br>52           | 54<br>56               | 50<br>50       | \$0<br>\$0 | 51<br>51           | 50<br>50           | 54 Per Shill<br>54 Per Shill                    | 11 0.528732 0.980867 3.57153136<br>10 0.528732 1.78702 7.58030862   | -51<br>-54               | \$0 DROP<br>\$1 DROP              | DROP         | 080P 080P              | DROP DROP              |  |
| DEF T_ME_CFL-DEW   |            | 7.63  | 0.001<br>6.001 | 0.000          |  | 12                 | 50<br>50           | 55<br>55           | 52<br>52           | 54<br>54               | 50<br>50       | 50<br>50   | 51<br>51           | 50                 | 56 Per Shill<br>56 Per Shill                    | 10 0.828722 178702 7.8802080<br>10 0.828722 178702 7.8802080  | -54                      | \$1 DROP                          | DROP         | DRDF DRDF              | DROP DROP              |  |
| DEF N_MF_CN-25W  |            | 7.61  | 0.001          | 0.000          |  | 10                 | 50                 | 12                 | 12                 | 54                     | 50             | 50         | §1                 | 9                  | SS Per Unit                                     | 10 0.528732 1.78702 7.58030582  | -94                      | SI DROP                           | DROP         | DROP DROP              | DROP DROP              |  |
| 087 T_M_SIG-36W  |            | 26.93   | 6.001          | 0.000          | 10                                       | 54                 | 51                 | 12                 | 54                 | 517                    | 51<br>51       | 50         | 12                 | 12                 | SET Per SINE                                    | 0.0 0.0000 2.00000 9.2000000<br>0.0 0.0000 3.00000 9.2000000  | -912                     | SA DROP                           | DROP         | DROP DROP              | DADP DADP              |  |
| DEF T_MR_LED-10W   |            | 26.93   | 6:001<br>6:001 | 0.002          | 10                                       | 54                 | 51<br>51           | 12                 | 54                 | 517<br>517             | 51<br>51       | 50         | 12<br>12           | 10                 | S17 Per Unit<br>S17 Per Unit                    | 0.0 0.00344 2.074008 9.20140009<br>0.0 0.00344 2.074008 9.20140009  | -912<br>-912             | S4 DROP<br>S4 DROP                | DROP         | DROP DROP              | DROP DROP<br>DROP DROP |  |
| DEF N_MF_LED-16W<br>DEF N_MH_LED-16W   |            | 26.93   | 6:001<br>6:001 | 0.002          | 10                                       | 54<br>54           | 51<br>51           | 12                 | 54                 | \$17<br>\$17           | \$1<br>\$1     | 50<br>50   | 52<br>52           | 52<br>52           | SIT Per Unit<br>SIT Per Unit                    | 0.0 0.85818 2.574508 9.25540099<br>0.0 0.85818 2.574508 9.25540099  | -912<br>-912             | \$4 DROP<br>\$4 DROP              | DROP         | DROP DROP              | DROP DROP              |  |
| DEF T_SF_EED-9M Flood (Extense) DEF T_SEF_LEED-9M Flood (Extense)  |            | 55.14<br>55.14  | 0.000          | 0.000          | 10                                       | 534<br>534         | 50<br>50           | 50<br>50           | 514<br>514         | 510                    | 51<br>51       | \$0<br>\$0 | 51<br>51           | 51                 | SSS Per SHE<br>SSS Per SHE                      | 03 0.360683 2.385275 17.360675<br>03 0.360683 2.385275 17.360675  | -543<br>-543             | SE DROP                           | DROP         | 080F 080F              | DROP DROP              |  |
| DEF T_MP_UED - NW Plead (Exterior) DEF N_SF_UED - NW Plead (Exterior)  |            | 55.14   | E-000<br>E-000 | 0.000          | 10                                       | 534<br>534         | 50<br>50           | 50<br>50           | 514<br>514         | 515<br>515             | 51<br>51       | 50<br>50   | 51                 | 51                 | SS Per SHE<br>SS Per SHE                        | 0.5 0.340685 2.895275 17.860675<br>0.5 0.340685 2.895275 17.860675  | -541                     | SE DROP                           | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_MH_LED - NW Flood (Extense)  |            | 55.14   | 6,000          | 0.000          | 10                                       | 534<br>534         | 50                 | 10                 | 534<br>534         | 515                    | 51             | 50         | 51                 | 51                 | SS Per SHE                                      | 0.5 0.240485 2.395275 17.560675<br>0.5 0.240485 2.395275 17.560675  | -543                     | SK DROP                           | DROP         | DROP DROP              | DROP DROP              |  |
| DEF T NE US - NE FRANK   |            | 11.11   | 6001           | 0.000          | 10                                       | 9                  | 50                 | 51                 | 54                 | 511<br>511             | \$1<br>\$1     | 50         | 51                 | 9                  | S11 Per Set                                     | 2.5 0.85924 1.10585 1.42871890  | -98                      | SI DROP                           | DROP         | DROP KEEP              | DROP KEEP              |  |
| DEF N. M. LED - NW Flood<br>DEF N. MF LED - NW Flood   |            | 11.11   | 6:001<br>6:001 | 0.000          | 10                                       | 10                 | 50                 | 51<br>51           | 54                 | 511<br>511             | 51<br>51       | 50         | 51<br>51           | 51                 | S11 Per Unit<br>S11 Per Unit                    | 2.5 0.555026 1.165805 5.62873896<br>2.5 0.555026 1.165805 5.62873896  | -98                      | SI DROP                           | DROP         | DROP HISP<br>DROP HISP | DROP KEEP<br>DROP KEEP |  |
| DEF N_MH_LED-WWYseed<br>DEF T_MF_LED-MW  |            | 932   | 6:001<br>6:001 | 0.005          | 10                                       | 51<br>52           | 50<br>50           | 51<br>51           | 54<br>54           | 511<br>510             | \$1<br>\$0     | 50<br>50   | 51<br>51           | 51<br>51           | S11 Per Unit<br>S20 Per Unit                    | 2.0 0.00016 1.10080 0.62871896<br>10 0.00016 2.171289 8.188698  | -98                      | SI DROP<br>SI DROP                | DROP         | DROP BEEF              | DROP KEEP<br>DROP KEEP |  |
| DEF T_MF_MD=RW<br>DEF T_MR_MD=RW   |            | 932   | 6:001<br>6:001 | 0.000          | 10                                       | 52<br>52           | 50<br>50           | 55<br>55           | 54<br>54           | 522<br>522             | 50<br>50       | \$0<br>\$0 | 51<br>51           | 51<br>51           | \$30 Per Shill<br>\$30 Per Shill                | 10 0.85818 2.171289 8.18888<br>10 0.55818 2.171289 8.18888  | -97<br>-97               | \$3 DRGP<br>\$3 DRGP              | DROP         | DROP DROP              | DROP KEEP              |  |
| DIF N_MF_LID - NW  |            | 932   | 6.001          | 0.001          | 10                                       | 52<br>52           | 50<br>50           | 55<br>55           | 54<br>54           | 522<br>522             | 90             | 50<br>50   | 51<br>51           | 51<br>51           | S20 Per Unit<br>S20 Per Unit                    | 10 0.85818 2.171289 8.18888<br>10 0.85818 2.171289 8.18888  | -97                      | SJ DROP                           | DROP         | DROP DROP              | DROP KEEP              |  |
| DEF 1_M_LED - NV<br>DEF 1_M_LED Specially Lamps SM Chandeler   |            | 7.63  | 0.001          | 0.001          | 10                                       | 12                 | 10                 | 10                 | 51                 | 58                     | 50             | 50         | 12                 | 52                 | SS Per SHE                                      | 10 0.555616 2.171289 8.158698<br>2.2 0.555616 1.206425 5.85589755   | -92                      | SO DROP                           | DROP         | DROP SHIP              | DROP KEEP              |  |
| DEF T_MP_UED Specially Lamps SW Chandeler<br>DEF T_MP_UED Specially Lamps SW Chandeler   |            | 741   | 0.001          | 0.000          | 10                                       | 10                 | 50                 | 12                 | 51                 | 58                     | 50             | 50         | 12                 | 10                 | SE Per Unit<br>SE Per Unit                      | 22 0.55828 1.20823 5.8588753  | -93                      | SO DROP                           | DROP         | DROP HISP              | DROP KEEP              |  |
| DEF N_MF_LED Specially Lamps VM Chambridge<br>DEF N_MF_LED Specially Lamps VM Chambridge   |            | 741   | 0.001          | 0.000          | 10                                       | 10                 | 50                 | 10                 | 53                 | 54                     | 50             | 50         | 12                 | 12                 | SE Per Sea                                      | 22 0.50018 120625 1.608975<br>22 0.50018 120625 1.608975  | -93                      | SO DROP                           | DROP         | ORCP HISP              | DADP KEEP              |  |
| DEF T_SF_Linear LED<br>DEF T_MF_Linear LED   |            | 1681  | 5.000<br>5.000 | 0.000          | 15                                       | 54                 | 50                 | 50                 | 54                 | 525<br>525             | 51<br>51       | 50         | 12<br>12           | 10                 | S21 Per Sed<br>S21 Per Sed                      | 12 0.20300 1.00001 0.0007314  | -516<br>-516             | SI DROP                           | DROP         | DROP DROP              | DROP KEEP<br>DROP KEEP |  |
| DEF T_MP(Linear LED<br>DEF N_MP_Linear LED   |            | 16.81<br>16.81  | 0000<br>0000   | 0.000          | 15                                       | 56<br>56           | 50<br>50           | 50<br>50           | 54<br>54           | \$25<br>\$25           | \$1<br>\$1     | \$0<br>\$0 | 52<br>52           | 10<br>10           | \$21 Per Sed<br>\$21 Per Sed                    | 12 0.205305 1.906302 9.90007534<br>12 0.205305 1.906302 9.90007534  | -516<br>-516             | \$3 DROP<br>\$3 DROP              | DROP         | DROP DROP              | DROP KEEP              |  |
| DEF N_MP_Sinear LED<br>DEF N_MP_Sinear LED   |            | 16.81<br>16.81  | 0.000<br>0.000 | 0.000          | 15                                       | 50<br>50           | 50<br>50           | 50<br>50           | 54                 | \$25<br>\$25           | 51<br>51       | 50<br>50   | 52<br>52           | 10                 | \$21 Per Unit<br>\$21 Per Unit                  | 12 0.25595 1.96541 9.9601734<br>12 0.25595 1.96641 9.9601734  | -516<br>-516             | \$3 DROP<br>\$3 DROP              | DROP         | ORCP ORCP              | DROP KEEP              |  |
| DEF T. ME LOW Marking TETRALISE TO T. ME LOW Marking TETRALISE TO THE TRANSPORT OF THE TETRALISE   |            | 6.35  | 0.000          | 0.000          | 15                                       | 12                 | 50                 | 50<br>50           | 12                 |                        | 50<br>50       | 50<br>50   | 50                 | 50<br>50           | 59 Per Unit<br>59 Per Unit                      | CA 0.25536 5.25680 20.858229<br>CA 0.25536 5.25680 20.858229  | -97                      | \$2 DRGP<br>\$2 DRGP              | DROF         | DROP DROP              | DROP DROP              |  |
| DEF N. M. Low Workings TR Findums  |            | 6.33  | 0.000          | 0.000<br>g_pen | 15                                       | 12                 | 50                 | 50                 | 12                 | Ε                      | 50             | 50         | 50                 | 50<br>50           | SO Per Sed.                                     | CA C.25536 5.25660 20.855229<br>CA C.25536 7.75660 70.856229  | 42                       | 52 DROP<br>52 DROP                | DROP         | DROP DROP              | DROP DROP              |  |
| DEF T_UF_Energy Var Extreme Variable F=  |            | 6.35  | 0.000          | 0.000          | 15                                       | 12                 | 50                 | 50<br>51           | 52<br>53           | =                      | 50<br>50       | 50<br>50   | 50<br>512          | 50<br>512          | SR Per Sell.<br>SR Per Sell.                    | 0.6 0.255366 3.20690 20.8582029<br>17.0 0.412896 0.21204 0.50004444   | -62<br>-64               | 53 DROP<br>-530 DROP              | DROP         | DROP DROP              | DROP DROP              |  |
| DEF T_MP_Energy Nav Bathroom Ventilating Fan. DEF T_MR: Energy Nav Bathroom Ventilating Fan.   |            | 5.93<br>5.93  | 0.000          | 0.000          | 10<br>10                                 | 12                 | 50<br>50           | 51<br>51           | 51<br>51           | 50<br>50               | 50<br>50       | \$0<br>\$0 | \$32<br>\$32       | \$12<br>\$12       | 56 Per Shill<br>56 Per Shill                    | 170 0.611898 0.21104 0.50049689<br>170 0.611898 0.21104 0.50049689  | -54                      | -510 DROP<br>-510 DROP            | DROP         | DRDF DRDF              | DROP DROP              |  |
| DEF N_SF_Energy Star Bally soon Vertilating Fan<br>DEF N_MF_Energy Star Bally soon Vertilating Fan   |            | 5.92  | 0.000          | 0.000          | 10                                       | 12                 | 50<br>50           | 55<br>55           | 51<br>51           | -                      | 50<br>50       | 50<br>50   | \$32<br>\$32       | \$12<br>\$12       | 56 Per Shill<br>56 Per Shill                    | 17.0 0.411898 0.21204 0.50049669<br>17.0 0.411898 0.21204 0.50049669  | -54<br>-54               | -510 DRGP<br>-510 DRGP            | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_MH_Energy Sian Ballmoom Ventilating Fan<br>DEF T_SP_Energy Sian Celling Fan  |            | 5.91<br>21.48   | 0.000          | 0.000          | 20                                       | 52<br>500          | 50<br>50           | 52<br>50           | \$3<br>\$30        | 50<br>530              | 50<br>51       | 50<br>50   | 512<br>545         | \$12<br>\$45       | 56 Per Shill<br>539 Per Shill                   | 170 0.611898 0.22208 0.9008669<br>174 0.360319 0.226289 0.80782868  | -54<br>-529              | -510 DROP<br>-516 DROP            | DROP         | DROP DROP              | DROP DROP              |  |
| DEF T_SER_Energy Star Ceiling Fan  |            | 23.68   | 0.000          | 0.000          | 20                                       | 500<br>500         | 50<br>50           | 90<br>50           | 940<br>530         | 530                    | 95<br>53       | 90<br>50   | 545<br>545         | 565                | S39 Per Shill<br>S39 Per Shill                  | 174 GARDEN GARDEN GARDEN  | -(29<br>-(29             | -500 DRGP<br>-500 DRGP            | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N. MF. Energy Star Celling Fan.  |            | 23.48   | 0.000          | 0.000          | 20                                       | 510                | 50                 | 50                 | \$30<br>\$30       | 539                    | \$1<br>\$1     | 50         | 545                | 540                | 539 Per Seil.                                   | 174 0.360505 0.324814 0.86792848  | -529                     | -SIN DROP                         | DROP         | 0807 0807              | DADE DADE              |  |
| DEF T M Energy Nor Dehumidiler<br>DEF T MF Energy Nor Dehumidiler  |            | 234.63<br>234.63  | 0.095          | 0.007          | 13                                       | 500                | 122<br>122         | 541                | \$131<br>\$131     | \$25K<br>\$25K         | \$33<br>\$33   | 50<br>50   | \$30<br>\$30       | 120<br>120         | S258 Per SHIE<br>S258 Per SHIE                  | DR 0.688117 6.292514 12.8890757<br>DR 0.688117 6.292514 12.8890757  | -9317<br>-9317           | \$200 DROP<br>\$200 DROP          | DROP         | DROP DROP              | DROP DROP              |  |
| DEF T_MH_Energy Nav Dehumiditer<br>DEF N_MF_Energy Nav Dehumiditer   |            | 234.63<br>234.63  | 0.095          | 0.007          | 13                                       | 500                | 122<br>122         | 541                | \$131<br>\$131     | 5258<br>5258           | \$113<br>\$113 | 50<br>50   | \$30<br>\$30       | 120<br>120         | S258 Per SHIE<br>S258 Per SHIE                  | DR 0.688117 6.292114 12.8810717<br>DR 0.688117 6.292114 12.8810717  | -9337<br>-9337           | \$200 DROP<br>\$200 DROP          | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_MF_Energy Star Dehumböller<br>DEF N_MF_Energy Star Dehumböller   |            | 234.68<br>187.63  | 0.093          | 0.007          | 13                                       | 560                | \$22<br>\$20       | 549                | \$131<br>\$121     | \$258<br>\$257         | \$1.1<br>\$1.0 | 50<br>50   | \$30<br>\$30       | 120                | S258 Per SHILL<br>S257 Per SHILL                | DR G-888117 4.393514 13.8830707<br>DR G-888117 4.065671 11.8726384  | -5137<br>-5126           | \$100 DRGP<br>\$81 DRGP           | DROP         | DRDF DRDF              | DROP DROP              |  |
| DEF T_SE_Heal Fung Fool Healer<br>DEF T_SEE_Heal Fung Fool Healer  | 3          | A1176<br>A1176  | 0.000          | 0.000          | 15                                       | \$1,166<br>\$1,166 | 50                 | 50                 | 51,166             | \$13,600<br>\$13,600   | 580            | 50         | 5807<br>5807       | 5907               | SISSOP Per Unit<br>SISSOP Per Unit              | 08 0.15002 2.55007 15.000725<br>08 0.15002 2.55007 15.000725  | -510,804<br>-510,804     | \$1,798 DRGP                      | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N. SF, Heal Pump Real Healer<br>DEF N. MF, Heal Pump Real Healer   | - 1        | A1176<br>A1176  | 0.000          | 0.000          | 15                                       | 51,266<br>51,266   | 50                 | 50                 | \$3,266<br>\$3,266 | \$13,600<br>\$13,600   | 5003           | 50         | SNOT               | 5907<br>5907       | SISSON Per Unit<br>SISSON Per Unit              | 08 0.235092 2.354047 15.0049726<br>08 0.235092 2.354047 15.0049726  | -510,804<br>-510,804     | \$1,798 DROP<br>\$1,798 DROP      | DROP         | DROP DROP              | DROP DROP<br>DROP DROP |  |
| DEF N. Mrt., Head Rump Real Header<br>DEF T. Mr. Salar Real Header   | 6,<br>20,  | 811.76<br>130.72  | 0.000          | 0.000          | 15                                       | \$1,566<br>\$1,608 | 50<br>50           | 50<br>50           | \$1,166<br>\$1,608 | \$15,609<br>\$14,648   | 5403<br>5406   | 50<br>50   | \$807<br>\$3,477   | \$907<br>\$3,477   | \$15,600 Per Unit<br>\$15,668 Per Unit          | 0.8 0.325082 2.514287 15.0028725<br>2.9 0.325082 0.857754 0.31291838  | -910,800<br>-911,797     | \$1,798 DROP<br>-\$145 DROP       | DROP         | DROP DROP              | DROP DROP              |  |
| DEF T_MF_Salar Faul Healer<br>DEF T_MR_Salar Faul Healer   | 30,<br>30, | 190.72<br>190.72  | 0.000          | 0.000          | 15                                       | \$1,40K<br>\$1,40K | 50<br>50           | 50<br>50           | \$1,408            | \$14,64K<br>\$14,64K   | 54%<br>54%     | 50<br>50   | \$3,677<br>\$3,677 | \$3,477<br>\$3,477 | \$16,668 Per Unit<br>\$16,668 Per Unit          | 2.0 0.325002 0.857714 0.31291838<br>2.0 0.325002 0.857714 0.31291838  | -911,797<br>-911,797     | -Stats DROP<br>-Stats DROP        | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_SF_Salar Feat Header DEF N_SMF_Salar Feat Header   | 30,<br>30, | 190.72<br>190.72  | 0.000          | 0.000          | 15                                       | \$1,40K            | 50<br>50           | 50                 | \$1,408            | \$14,648<br>\$14,648   | 50%            | 50<br>50   | \$3,677            | \$3,477            | STEARS Per Unit<br>STEARS Per Unit              | 19 0.19500 0.85754 0.11291838<br>19 0.125002 0.85754 0.11291838   | -511,797<br>-511,797     | -SSAS DROP<br>-SSAS DROP          | DROP         | DROP DROP              | DROP DROP              |  |
| DEF T_SF_Salar Fourneed Fool Fumps<br>DEF T_SEF_Salar Fourneed Fool Fumps  | 1,         | 18601   | 0.127          | 0.368          | 10                                       | 5145<br>5145       | \$122<br>\$122     | 5365<br>5365       | \$1,009<br>\$1,009 | \$2,340<br>\$2,340     | \$307<br>\$307 | 50         | \$2,210<br>\$2,210 | 52,258             | \$2,360 Per Unit<br>\$2,360 Per Unit            | NA CAMPOS CANTON CHICAGOS   | -61,299                  | -91,317 DROP<br>-91,317 DROP      | DROP         | DROP DROP              | DROP DROP<br>DROP DROP |  |
| DEF T July Solar Parameted Facil Pumps. DEF N 3F Solar Parameted Facil Pumps.  | 1,         | 18401   | 0.127          | 0.368          | 10                                       | 5545<br>5545       | \$122<br>\$122     | 5365<br>5365       | \$1,049<br>\$1,049 | \$2,340<br>\$2,340     | \$307<br>\$307 | 50<br>50   | \$2,259<br>\$2,259 | \$2,258<br>\$2,258 | \$2,260 Per Unit<br>\$2,360 Per Unit            | RA GAMETOS GAMESMA GAMETONIN<br>RA GAMETOS GAMESMA GAMETONIN  | -(1,299<br>-(1,299       | -91,317 DRGP<br>-91,317 DRGP      | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_MF_Salar Powered Pool Pumps<br>DEF N_MF_Salar Powered Pool Pumps   | 1,         | 18601   | 0.127          | 0.368          | 10                                       | 5545<br>5545       | §122<br>§122       | 5365<br>5365       | \$1,049<br>\$1,049 | \$2,340<br>\$2,340     | \$307<br>\$307 | 50<br>50   | \$2,210<br>\$2,210 | \$2,258<br>\$2,258 | \$2,360 Per Unit<br>\$2,360 Per Unit            | RA GAMETOS GAMESMA GAMETONIN  | -(1,299<br>-(1,299       | -91,317 DRGP<br>-91,317 DRGP      | DROP         | DRDF DRDF              | DROP DROP              |  |
| DEF T_NF_Two Speed Fool Fump<br>DEF T_NF_Two Speed Fool Fump   | 1,         | 206.06  | 0.156          | 0.176          | 10                                       | 1275               | 510                | \$279<br>\$279     | 5102               | \$1,015<br>\$1,015     | 553<br>553     | 50         | 5359               | 5338               | \$1,075 Per Hp<br>\$1,075 Per Hp                | 2.0 0.468700 1.224090 2.96876499<br>2.0 0.468700 1.224090 2.96876499  | -9822<br>-9822           | SKI DROP                          | DROP         | DROP HISP              | DROP KEEP              |  |
| DEF N_SF_Two Speed Pool Pump<br>DEF N_SMF_Two Speed Pool Pump  | 1,         | 206.06<br>206.06  | 0.156          | 0.176          | 10                                       | \$275<br>\$275     | 510<br>510         | 5279<br>5279       | 5162<br>5162       | \$1,075<br>\$1,075     | 901<br>901     | 50<br>50   | \$350<br>\$350     | 5338<br>5338       | \$2,273 Per Hp<br>\$2,073 Per Hp                | 2.9 0.666705 1.226095 2.99876699<br>2.9 0.666705 1.226095 2.99876699  | -9622<br>-9622           | SIG DROP<br>SIG DROP              | DROP         | DROP HISP<br>DROP HISP | DROP KEEP              |  |
| DEF T_IF_Variable Speed Faul Fump DEF T_IF_Variable Speed Faul Fump  | 1,         | 20000<br>20000  | 0.156          | 0.176          | 10                                       | \$275<br>\$817     | \$177              | 5379<br>5329       | \$1,517            | \$1,015<br>\$1,241     | \$55<br>\$255  | 50<br>50   | \$1,085            | \$358<br>\$1,085   | \$1,075 Per Hp<br>\$5,261 Per Hp                | 2.0 G.488705 1.22889 2.98747637<br>2.0 G.488705 1.228892 2.98747637   | -9822<br>-91,879         | \$82 DRGP<br>\$277 DRGP           | DROP         | DROP HISP              | DROP KEEP              |  |
| DEF T_MP_Variable Speed Pool Pump DEF T_MP_Variable Speed Pool Pump DEF N_SE_North Speed SociEurop   | 1,         | 26036<br>26036  | 0.471          | 0.582          | 10                                       | 5817<br>5817       | \$177<br>\$177     | 5525<br>5525       | \$1,517<br>\$1,517 | 51,241<br>51,241       | \$255<br>\$255 | 50<br>50   | \$1,085<br>\$1,085 | \$1,085<br>\$1,085 | \$1,261 Per Hp<br>\$1,261 Per Hp                | 29 0.666700 1.22962 2.86747427<br>28 0.666700 1.22962 2.86747427  | -91,879                  | \$277 DRGP                        | DROP         | DROP HISP<br>DROP HISP | DROP KEEP              |  |
| DEF N. MF, Variable Speed Pool Pump<br>DEF N. MF, Variable Speed Pool Pump   | 1          | 160 DE<br>160 DE  | 0.471          | 0.182          | 10                                       | 5817<br>5817       | \$177<br>\$177     | 5323<br>5323       | \$1,517<br>\$1,517 | 51,241<br>51,241       | 5205<br>5235   | 50         | \$1,085<br>\$1,085 | 51,085<br>51,085   | \$1,261 Per 19<br>\$1,261 Per 19                | 2.0 G.668700 1.22862 2.96747427<br>2.0 G.668700 1.22862 2.96747427  | -51,879                  | \$277 DROP<br>\$277 DROP          | DROP         | DROP HISP              | DROP KEEP<br>DROP KEEP |  |
| DEF E_MP_Removal of 2nd Refrigerator freezer<br>DEF E_MP_Removal of 2nd Refrigerator freezer   | 1,1        | 252.58<br>252.58  | 6.120<br>6.120 | 0.108          | 1  | ton<br>ton         | 50<br>50           | 575<br>575         | \$206<br>\$206     | 5579<br>5579           | 912<br>912     | 50<br>50   | \$100<br>\$100     | 550<br>550         | SSSS Per SHIE<br>SSSS Per SHIE                  | 0.4 0.527918 2.028921 11.5257842<br>0.4 0.527918 2.028921 11.5257842  | -5422<br>-5422           | \$204 DROP<br>\$204 DROP          | DROP         | DROP DROP              | DROP DROP              |  |
| DEF E_MR Removal of 2nd Refrigerator freezer DEF N_SF_Removal of 2nd Refrigerator freezer  | 1,         | 252.58<br>252.58  | 6.120          | 0.108          | 1  | tim                | 50<br>50           | 575<br>575         | \$206<br>\$206     | 5576<br>5576           | 912<br>912     | 50<br>50   | \$100<br>\$100     | \$10<br>\$10       | SSSS Per SHIE<br>SSSS Per SHIE                  | 0.4 0.327918 2.024911 11.3257842<br>0.4 0.327918 2.024911 11.3257842  | -5422<br>-5422           | \$304 DROP                        | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_MP_Removal of 2nd Refrigerator Freezer DEF N_MP_Removal of 2nd Refrigerator Freezer  | 1,         | 252.58<br>252.58  | 6120           | 0.108          | - 1                                      | 518<br>518         | 50                 | 575                | 1206               | 5574<br>5574           | 913<br>913     | 50         | \$160<br>\$160     | 510                | SSSS Per SHE<br>SSSS Per SHE                    | 0.6 0.327918 2.02691 11.027842<br>0.6 0.327918 2.02691 11.027842  | -9422<br>-9422           | \$304 DROP                        | DROP         | DROP DROP              | DROP DROP              |  |
| DEF E_MF_Drain Water Heal Recovery   |            | 205.64  | 0.008          | 0.000          | 15                                       | 578                | 512                | 512                | 5262<br>5262       | 5296<br>5296           | 500            | 50         | \$1,025<br>\$1,025 | \$1,005<br>\$1,005 | S254 Per SA4<br>S254 Per SA4                    | 619 0.552867 0.15658 0.28698811   | -5142                    | -5873 DROP                        | DROP         | DROP DROP              | DADP DADP              |  |
| DEF N. SF Drain Water Heat Recovery<br>DEF N. MF Drain Water Heat Recovery   |            | 287.53  | 0.001          | 0.000          | 15                                       | 581                | 537<br>532         | 541                | 5189<br>5162       | 5345<br>5296           | 512<br>510     | 50         | \$825<br>\$825     | 5825               | SSES Per SHE<br>SSES Per SHE                    | 28.5 0.562867 0.20875 0.42158522<br>55.6 0.562867 0.28668 0.5628522   | -5366<br>-5362           | -5657 DROP<br>-5663 DROP          | DROP         | DROP DROP              | DROP DROP              |  |
| DEF IL/MI, Drain Maler Heal Resourcey DEF IL/MI/Neurol Resolut   |            | 101.23<br>69.39   | 0.007          | 0.058          | 15                                       | \$125<br>528       | 547<br>54          | 528<br>528         | \$240<br>\$36      | \$436<br>\$75          | \$15<br>\$3    | \$0<br>\$0 | \$825<br>\$8       | \$825<br>\$8       | \$236 Per Unit<br>\$71 Per Home                 | 22.5 0.502867 0.289678 0.55662528<br>0.6 0.677775 5.5768 23.7950236   | -5212<br>-528            | 5180 DROP<br>529 DROP             | DROP         | 080P 080P              | DROP DROP              |  |
| DEF E_MP_Fauel-Resider<br>DEF E_MP_Fauel-Resider   |            | 1628  | 0.00%          | 0.000          | 10                                       | 534<br>534         | 54<br>54           | 510<br>510         | 528<br>528         | 556<br>556             | 51<br>51       | 50<br>50   | 51                 | 51                 | SSS Per Home<br>SSS Per Home                    | DS 0.677771 4.90898 18.987104<br>DS 0.677771 4.90813 18.988988  | -510<br>-510             | \$22 DRGP                         | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_MF_Faciet Aerobox  |            | 23.78   | 0.003          | 0.000          | 10                                       | - 2                | 53                 | 54                 | 512<br>512         | 530<br>525             | 51<br>51       | 50         | 51                 | 51                 | \$30 Per Huma<br>\$23 Per Huma                  | 11 0.07771 2.8015 7.7906999   | -518                     | SE DECP                           | DROP         | DROP DROP              | DROP KEEP              |  |
| DEF E_SF_Heal Top<br>DEF E_SF_Heal Top   |            | 132.25  | 0.002<br>0.002 | 0.008<br>0.009 | 10                                       | 584<br>534         | 55<br>59<br>57     | 525<br>527         | 548<br>548         | \$28<br>\$288<br>\$300 | 56<br>50       | 10<br>10   | \$117<br>\$127     | 5117<br>5117       | SCHOOL PARTIES                                  | 7.8 G.677771 G.550867 T.36137082<br>8.8 G.677771 G.550867 L.36130882  | -618<br>-676<br>-618     | 55 DROP<br>-555 DROP<br>-568 PROP | DROP         | ORDF ORDF              | DROP DROP              |  |
| DEF E_MIC/Heal Trap<br>DEF N_M_Heal Trap   |            | 105.13  | E-009<br>E-002 | 0.000          | 10                                       | 527<br>534         | 57<br>59           | 520<br>525         | 553<br>568         | 5306<br>5338           | 51<br>54       | 50<br>50   | \$117<br>\$117     | \$117<br>\$117     | SIDS Per Unit<br>SIDS Per Unit                  | 84 0.47771 0.484678 0.9018985<br>73 0.477771 0.550967 1.16170882  | -518<br>-576             | -549 DROP<br>-535 DROP            | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_MF_FINALTING<br>DEF N_MF_FINALTING   |            | 105.95  | 900.3<br>900.3 | 0.000          | 10<br>10                                 | 527<br>527         | \$7<br>\$7         | 520<br>520         | 553<br>553         | \$307<br>\$308         | 55<br>55       | 50<br>50   | \$117<br>\$117     | \$117<br>\$117     | SDET Per SHIE<br>SDEE Per SHIE                  | 8.8 0.477775 0.458024 0.80817818<br>8.4 0.477775 0.458479 0.9058785   | -518<br>-518             | -SAR DROP<br>-SAR DROP            | DROP         | DROP DROP              | DROP DROP              |  |
| DEF E_SF_Not Maker Pipe Insulation<br>DEF E_SEF_Not Maker Pipe Insulation  |            | 126.71  | 0.003          | 0.029          | 13                                       | 549<br>542         | 519<br>516         | 534<br>529         | \$162<br>\$88      | \$290<br>\$265         | 57<br>56       | 50<br>50   | 538<br>538         | 528<br>528         | \$280 Per 6 IP<br>\$265 Per 6 IP                | 10 030856 605888 10363666<br>12 030856 8622258 9.09006887   | -985                     | \$27 DROP<br>\$83 DROP            | DROP         | DROP DROP              | DROP KEEP              |  |
| DEF N_SF_Not Water Pipe Insulation   |            | 147.88  | 0.003          | 0.009          | 13                                       | 549                | 519                | 534                | 1102               | \$290<br>\$290         | 57<br>58       | 50         | 528                | 518                | \$290 Per 6 UP                                  | 10 03084 40588 103044   | -999                     | \$77 DROP                         | DROP         | DROP DROP              | DROP KEEP              |  |
| DEF N. Mr. Hall Water Pipe Invalidation<br>DEF E. W. Size Flow Showerhead  |            | 187.50<br>295.00  | 0.007          | 0.098          |  | 543<br>549         | \$28<br>\$33       | 544<br>512         | \$130<br>\$132     | \$241<br>\$276         | 59<br>514      | 50<br>50   | \$18<br>\$7        | 518<br>57          | \$261 Per 6 U<br>\$276 Per Unit                 | 0.8 0.50816 6.772805 18.0938768<br>0.2 0.605676 6.3662 39.0976899   | -5130<br>-5158           | \$223 DROP<br>\$223 DROP          | DROP         | ORCF ORCF              | DROP DROP              |  |
| DEF E_MP_Low Now Shown head<br>DEF E_MP_Low Flow Shown head  |            | 231.89<br>230.04  | 8.021<br>8.021 | 0.005          | :  | 554<br>554         | 59                 | 545<br>540         | \$104<br>\$105     | \$217<br>\$218         | \$11<br>\$11   | 50<br>50   | 57<br>57           | 10                 | SZSZ Per SALE<br>SZSZ Per SALE                  | 0.5 0.455676 5.66169 30.9690307<br>0.5 0.455679 5.66298 30.7721666  | -9326<br>-9328           | SEL DEOP<br>SES DEOP              | DROP         | DROP DROP              | DROP DROP              |  |
| on n_D_law Flow Shownhead<br>DEF N_MP_law Flow Shownhead   |            | 295.00<br>231.89  | 0.027<br>0.023 | 0.007          | - :                                      | 549<br>514         | \$33<br>\$9        | 512<br>545         | 5182<br>5104       | 5276<br>5217           | 514<br>511     | 50<br>50   | 57<br>57           | 12                 | 5276 Per SAG<br>5217 Per SAG                    | 6.3 G.65676 6.362 39.393899<br>G.3 G.65676 5.662689 3G.96903GT  | -9338<br>-9336           | \$111 DROP<br>\$86 DROP           | DROP         | onor onor              | DADP DADP              |  |
| DEF E MF Thermodals those Reduction take   |            | 52.64<br>72.82  | 0.008          | 0.008<br>0.008 | 10                                       | 534<br>534         | 50<br>50           | 518<br>519         | 548<br>547         | (215<br>595            | 55<br>55       | 10<br>10   | 57<br>530<br>580   | 530<br>530         | SES PAY DAG<br>SES PAY DAG<br>SES SECTION       | 27 0.47771 137828 1072188<br>27 0.47771 137828 1378243<br>14 0.47771 717840 1484                            | -9.229<br>-9.92<br>-9.64 | 541 DROP<br>54 DROP               | DROP         | ORCP SITE              | DROP KEEP              |  |
| DEF E Mr. Thermodatic Shower Restriction Value THE R. Mr. Thermodatic Shower Restriction Value   |            | 73.24   | 0.007          | 0.004          | 10                                       | 529                | 55                 | 514                | 517                | 574                    | 54             | 50         | 530<br>530         | 530                | STA Per SHA                                     | 14 0.07771 1.12768 2.4703821<br>17 0.47771 1.12768 2.4703821  | -545                     | 54 DROP                           | DROP         | DROP HISP              | MIP MIP                |  |
| DEF N_MF_Thermoclatic Shower Restriction Value DEF N_MF_Thermoclatic Shower Restriction Value  |            | 72.82<br>72.24  | 0.007          | 0.004          | 10                                       | 529<br>529         | 55<br>55           | 514<br>514         | \$17<br>\$17       | 575<br>576             | 54<br>54       | 50<br>50   | 530<br>530         | 530<br>530         | \$75 Per Shill<br>\$74 Per Shill                | 3.4 0.47775 1.11940 2.4940709<br>3.4 0.47775 1.127948 2.47418825  | -545<br>-545             | 54 DROP<br>54 DROP                | DROP         | DROP SIEP              | KEIP KEIP              |  |
| DEF E_SF_Water Heater Elambel<br>DEF E_SSF_Water Heater Elambel  |            | 265.95<br>265.95  | 8004<br>8004   | 0.050          | 7  | 548<br>548         | 50<br>50           | \$87<br>\$87       | Ses<br>Ses         | \$297<br>\$297         | \$1.3<br>\$1.3 | 50<br>50   | 5248<br>5248       | 5148<br>5148       | SDET Per SHIE.<br>SDET Per SHIE.                | 5.5 0.405669 0.670361 1.17536915<br>5.5 0.405669 0.670361 1.17536915  | -5125<br>-5125           | -SNL DROP<br>-SNL DROP            | DROP<br>DROP | DROP DROP              | DROP DROP              |  |
| DEF E_MR_Make Hoster Blankel<br>DEF N_IF_Make Hoster Blankel   |            | 265.95<br>252.49  | 0.004          | 0.010          | 7  | 546<br>546         | 50<br>50           | 517<br>516         | 585<br>581         | \$287<br>\$288         | \$2.0<br>\$2.0 | 50<br>50   | 5168<br>5168       | 5168<br>5168       | SDET Per Unit.<br>SDEE Per Unit.                | 5.5 0.405669 0.470341 1.17136915<br>5.5 0.405669 0.451345 1.1205565   | -5125<br>-5119           | -5% DROP<br>-599 DROP             | DROP         | DROP DROP              | DROP DROP              |  |
| Unit N. M. Waler Healer Stankel DEF N. Mr. Waler Healer Stankel  |            | 252.69<br>252.69  | E023<br>E023   | 0.009          | 7  | 545<br>545         | 50<br>50           | 538<br>538         | 581<br>581         | 5388<br>5388           | \$13<br>513    | 50<br>50   | 5168<br>5168       | 5146<br>5146       | SISS Per SHILL<br>SISS Per SHILL<br>SISS R      | 45 0.405669 0.451165 1.1205565<br>5.5 0.405669 0.451165 1.1205565   | -9118<br>-9118           | -589 DROP<br>-589 DROP            | DROP         | onor onor              | DADP DADP              |  |
| DEF E MR Make Healer Thermodal Selback DEF E MR Make Healer Thermodal Selback  |            | 36.58<br>36.58  | E003           | 0.007<br>0.007 | -  | 54                 | 50                 | 11                 | 17                 | 524<br>534             | 12             | 50         | 12                 | 10                 | S26 Per SAG<br>S26 Per SAG                      | 0.4 0.88022 2.00400 0.80771187<br>0.4 0.88022 2.00400 0.80771187  | -911                     | SA DROP                           | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N. M. Maler Realer Thermodial Sellank DEF N. M. Water Realer Thermodial Sellank  |            | 36.58<br>36.58  | E003<br>E003   | 0.007          | 4  | 54<br>54           | 50<br>50           | 51<br>51           | 57<br>57           | 516<br>516             | 12             | 50<br>50   | 12<br>12           | 10                 | 536 Per Shill<br>536 Per Shill                  | 0.4 0.880321 2.004208 9.80771187<br>0.4 0.880321 2.004208 9.80771187  | -611<br>-611             | SA DROP<br>SA DROP                | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N_MH_Water Heater Thermodal Selback<br>DEF E_SP_Water Heater Timedisck   |            | 36.58<br>96.55  | 0.003          | 0.007          | 4 7                                      | 54<br>537          | 50<br>50           | 51<br>50           | \$7<br>\$37        | 526<br>572             | \$2<br>\$5     | 50<br>50   | \$2<br>\$348       | \$2<br>\$148       | SSS Per SHIS<br>SSS Per SHIS                    | 0.6 0.580125 2.004206 9.90771187<br>12.8 0.20677 0.117628 0.50590583  | -511<br>-518             | \$4 DROP<br>-\$181 DROP           | DROP         | ORDF DROF              | DROP DROP              |  |
| DEF E_MP_Mater Heater Timedack<br>DEF E_MP_Mater Heater Timedack   |            | 82.70<br>122.65   | 0.000          | 0.000          | 7  | 525<br>522         | 50<br>50           | 50<br>50           | 525<br>522         | 562<br>585             | 54<br>56       | 50<br>50   | 5145<br>5145       | \$148<br>\$148     | SEZ Per SHIE<br>SES Per SHIE                    | 14.4 0.2017 0.101005 0.42990795<br>87 0.2017 0.10780 0.68516668   | -911<br>-975             | -9232 DRGP<br>-9227 DRGP          | DROP         | DROP DROP              | DROP DROP              |  |
| DEF N.M., Water Heater Timesteck<br>DEF N.M., Water Heater Timesteck   |            | 96.33<br>82.70  | 0.000          | 0.000          | 7  | 537<br>526         | 50<br>50           | 50<br>50           | 517<br>515         | 572<br>542             | 55<br>54       | 50<br>50   | \$148<br>\$148     | 5149<br>5149       | \$12 Per Unit.<br>\$62 Per Unit.                | 13.8 0.20477 0.117429 0.50590583<br>16.4 0.20477 0.103065 0.629900795                                       | -518<br>-515             | -9181 DROP<br>-9182 DROP          | DROP         | DROP DROP              | DROP DROP              |  |
| use n_Mt_Water Heater Timeslash<br>DEF E_M_Search Forcer Skip  |            | 55.80<br>55.80  | 0.000          | 0.000          | 1  | \$30<br>\$7        | 50<br>50           | 50<br>54           | \$32<br>\$30       | 595<br>529             | 56<br>51       | 50<br>50   | \$148<br>\$10      | \$148<br>\$30      | SEL Per Unit.<br>S29 Per Unit.<br>S28 Rev Unit. | 47 032077 0.12780 0.60850008<br>15 0.52990 0.62280 2.9096138  | -929<br>-922             | -927 DROP<br>-93 DROP             | DROP         | onor onor              | DADP DADP              |  |
| DEF E_ME_Invari Fower Strip DEF N_M_Search Fower Strip   |            | 55.80<br>55.80  | 0.000<br>0.000 | 0.005<br>0.005 | - 1                                      | 57<br>57           | 50<br>50           | 54<br>54           | 930<br>530<br>530  | 529<br>529<br>529      | 51<br>51       | 10<br>10   | 940<br>530<br>530  | 533<br>533         | S29 Per SHE<br>S29 Per SHE                      | 15 0.03990 0.02381 2.0061183<br>15 0.03990 0.02381 2.0061183<br>15 0.03990 0.02381 2.0061183                | -622<br>-622<br>-622     | -52 DROP<br>-52 DROP              | DROP         | DROP DROP              | DROP DROP<br>DROP DROP |  |
| DEF N_MF_Smart Power Strip<br>DEF N_MH_Smart Power Strip   |            | 55.80<br>55.80  | 0.006          | 0.005          | 1  | \$27<br>\$27       | 50<br>50           | 54                 | \$30<br>\$30       | 529<br>529             | 51<br>51       | 50<br>50   | \$30<br>\$30       | 530<br>530         | 529 Per Shill<br>529 Per Shill                  | 15 0.02990 0.02801 2.0050100<br>15 0.02990 0.02801 2.0050100  | -622<br>-622             | -(2 DRGP<br>-(2 DRGP              | DROP         | DROP DROP              | DROP DROP              |  |
| DEF E_SF_Air Sealing of Studies Control DEF E_SEF_Air Sealing of Studies Control   |            | 595.55<br>587.27  | 0.291          | 0.986          | 11                                       | \$130<br>\$130     | \$174<br>\$113     | 5408<br>5265       | \$752<br>\$489     | 5666<br>5452           | \$29<br>\$29   | 50<br>50   | \$3.78<br>\$343    | 5176<br>5345       | \$655 Per Home<br>\$652 Per Home                | 81 108029 129884 11078890<br>74 108029 130903 12902001  | 518<br>518               | \$244 KEEP<br>\$227 KEEP          | 6007<br>6007 | ap ap                  | MIP MIP                |  |
| DEF E_MBr_Air Sealing Infillization Control DEF N_SF_Air Sealing Infillization Control   |            | 0.00  | 0.256          | 0.000          | 11                                       | 50 SD              | \$170<br>\$3       | 5299               | \$785<br>50        | \$610<br>50            | 509<br>50      | 50<br>50   | \$562<br>\$578     | \$362<br>\$126     | SSSO Per Home<br>SO Per Home                    | 5.2 1.08(23) 1.88(28) 1.79(87)24<br>0.0 0 0 0 0   | \$17<br>\$0              | 5545 KEEP<br>-5176 DROP           | DROP         | DECP DECP              | DROP DROP              |  |
| unit N_MY_Six Sealing Infiltration Control DEF N_MY_Six Sealing Infiltration Control DEF N_MY_Six Sealing Infiltration Control DEF N_MY_Six Sealing Infiltration Control |            | 0.00<br>0.00  | 0.000          | 0.000          | 11                                       | 50                 | 50<br>50           | 50<br>50           | 50<br>50           | 50<br>50               | 50<br>50       | 50<br>50   | 5365<br>5362       | 5345<br>5342       | 50 Per Hume<br>50 Per Hume<br>51111 Rec Hum     | 60 0 0 0  | 50<br>50                 | -5823 DROP<br>-5862 DROP          | DROP         | ORDF DROP              | DROP DROP              |  |
| DEF E_MF_Ceding Insulation(R12 to R88)   |            | 532.00<br>537.00  | 0.229          | 0.888          | 20                                       | 5253<br>5263       | 5423               | 5545<br>5545       | \$1,296            | 5100                   | 526            | 50         | 5400               | 5489               | SSSS Per Huma<br>SSSS Per Huma                  | 111 130797 140929 1303065   | 5232<br>5232             | \$673 KEEP                        | 007          | GD GD                  | GIP GIP                |  |
| DEF N.3F Celling Insulation (NL2 to NSE) DEF N.MF Celling Insulation (NL2 to NSE)  |            | 841.00<br>532.00  | 0.870          | 0.566          | 20                                       | 5405<br>5203       | 5653               | 5874<br>5862       | \$1,991<br>\$1,199 | \$2,525<br>\$198       | 561<br>526     | 50<br>50   | 5842<br>5842       | 5840<br>5840       | \$1,525 Per Home<br>\$255 Per Home              | 83 1262707 2163608 179908879<br>111 1262707 1469028 129774479   | 5375<br>5232             | \$1,000 KEEP<br>\$671 KEEP        | 007<br>007   | ar ar                  | GIF GIF                |  |
| DEF N_MM_Celling Insulation(RS2 to RSE)<br>DEF E_SP_Celling Insulation(RS9 to RSE)   |            | 537.20<br>636.00  | 0.227          | 0.885          | 20<br>20                                 | 5208<br>5208       | 5400<br>5129       | 5517<br>5442       | \$1,185<br>\$876   | \$829<br>\$786         | \$25<br>\$23   | 50<br>50   | \$788<br>\$722     | 5798<br>5722       | \$109 Per Home<br>\$766 Per Home                | 118 1362797 135296 125966096<br>141 1362797 1314286 106091235   | \$232<br>\$288           | \$423 KHIP<br>\$233 KHIP          | G17          | ar ar                  | 017 017<br>017 017     |  |
| DEF E_MP_Ceding Insulation(K19 to KSK) DEF E_MR_Ceding Insulation(K19 to KSK)  |            | 265.00<br>256.61  | 0.116          | 0.172          | 20<br>20                                 | \$137<br>\$132     | 5205<br>5287       | \$275<br>\$266     | 5407<br>5583       | \$435<br>\$417         | \$2.9<br>\$2.2 | \$0<br>\$0 | \$599<br>\$632     | \$188<br>\$452     | SETS Per Home<br>SEST Per Home                  | 18.8 1.362797 0.991277 0.79034628<br>20.6 1.362797 0.903808 0.72603608                                      | 5118<br>5113             | -51 DROP<br>-562 DROP             | DROP         | DROP DROP              | DROP DROP              |  |
| USF N.MF. Celling Insulation (K29 to KSK) DEF N.MF. Celling Insulation (K29 to KSK) DEF N. MF. Celling Insulation (K29 to KSK)   |            | 1997   1997 |                |                | 5 11 11 11 11 11 11 11 11 11 11 11 11 11 |                    |                    |                    |                    |                        |                |            |                    |                    | SCIS Per Home<br>SCIS Per Home<br>SCIT Per Home | 18.8 1.262797 1.514248 1.06091185<br>18.8 1.262797 0.991277 0.79014628<br>20.6 1.262797 0.902808 0.77974474 |                          |                                   |              |                        |                        |  |
| DEF E_MP_Ceiling Insulation(R2 to EIR) DEF E_MRP_Ceiling Insulation(R2 to EIR)   | 8,<br>1    | 296.00<br>(886.00   | 1.420<br>0.855 | 2.007          | 20<br>20                                 | \$1,554<br>\$836   | \$3,501<br>\$1,506 | \$3,817<br>\$2,522 | \$7,612<br>\$4,664 | \$3,825<br>\$3,500     | \$20.0<br>\$96 | 50<br>50   | \$1,034<br>\$842   | \$3,000<br>\$840   | SURES Per Home<br>SUMES Per Home                | 26 126797 6320708 57622566<br>36 126797 676038 6137958  | \$2,458<br>\$866         | \$4,219 KEEP<br>\$1,126 KEEP      | DROP         | ap ap                  | DROP KILP              |  |
|  |            |   |                |                |  |                    |                    |                    |                    |                        |                |            |                    |                    |   |   |                          |                                   |              |                        |                        |  |

| , | E_MRC_Celling Insulation (KC to KSR)<br>N_SP_Celling Insulation (KC to KSR)   | 2,007.61<br>1,296.00 | 0.881          | 1.900            | 20<br>20                                 | 5764 51,3<br>51,554 52,3   | 2 52,083<br>3 53,317   | \$4,588<br>\$7,632 | \$3,408<br>\$3,823 | \$16.0<br>\$20.0 | 50<br>50 | \$889<br>\$1,034     | \$889<br>\$3,006     | SI,608 Per Home<br>SI,823 Per Home           | 17 136297 449822 4088390<br>24 136297 630208 5362388   | 5892<br>51,458         | \$1,611 KEEP<br>\$6,219 KEEP | DECP                   | 6107<br>6117 |
|---|---|----------------------|----------------|------------------|--|--|------------------------|--------------------|--------------------|------------------|----------|----------------------|----------------------|--|--|------------------------|------------------------------|------------------------|--------------|
| : | N_MF_Ceiling Insulation(K2 to KSK)<br>N_MF_Ceiling Insulation(K2 to KSK)  | 1,949.00             | 0.855          | 1.365            | 20 20 20 20 20 20 20 20 20 20 20 20 20 2 | 5936 53,5<br>5964 53,5   | 6 \$2,522<br>2 \$2,583 | 54,064<br>54,588   | \$1,102<br>\$1,606 | 5%<br>5%         | 50<br>50 | 5842<br>5889         | \$842<br>\$888       | \$3,502 Per Home<br>\$3,605 Per Home         | 24 138797 632078 5762356<br>14 138797 676236 4357958<br>17 138797 645827 6588352                 | 5866<br>5892           | \$3,526 KHEP<br>\$3,622 KHEP | 6117<br>6117           | GIP<br>GIP   |
| , | E_SP_Ceding Insulation(ESS to ESS) E_SP_Ceding Insulation(ESS to ESS)   | 121.00<br>71.00      | 0.056          | 0.080            | 20                                       | 510 S  | 5 5326<br>5 528        | 5282<br>5372       | 5225<br>5230       | 56               | 50<br>50 | 5532<br>5662         | 5110                 | \$221 Per Home<br>\$235 Per Home             | 86.0 1.262797 0.323875 0.63323837<br>69.0 1.262797 0.38588 0.8068129                             | 515                    | -\$257 DROP<br>-\$276 DROP   | DROF                   | DROP         |
| : | E_MH_Ceiling Invalidation(ESD to ESE)<br>N_SP_Ceiling Invalidation(ESD to ESE)  | 71.70<br>128.00      | 0.095          | 0.069            | 20<br>20                                 | 514 S<br>519 S   | 5 576<br>5 5328        | 5164<br>5282       | 5129<br>5221       | 54<br>56         | 50<br>50 | 5000<br>5532         | 5488<br>5552         | \$229 Per Home<br>\$221 Per Home             | 56.0 1.362797 0.569679 0.27926577<br>56.0 1.362797 0.525675 0.66525857                           | 512<br>515             | -5306 DRGP<br>-5257 DRGP     | DROP                   | DROP         |
| , | N_MF_Celling Insulation(KID to KIB)<br>N_MF_Celling Insulation(KID to KIB)  | 79.00<br>73.70       | 0.088          | 0.009            | 20<br>20                                 | 516 S  | 578<br>5 576           | \$3.72<br>\$366    | 5185<br>5129       | 54<br>54         | 50<br>50 | 5442<br>5466         | 5442<br>5446         | \$235 Per Home<br>\$229 Per Home             | 68.0 1.362797 0.585398 0.50686178<br>56.0 1.362797 0.569679 0.27826577                           | 511<br>512             | -5274 DROP<br>-5306 DROP     | DROF                   | DRDP         |
| , | E_IP_Certial AC Tune by<br>E_MP_Certial AC Tune by  | 187.95<br>90.75      | 0.062          | 0.000            | 2  | 511<br>51  | 521<br>532             | 532<br>525         | 546<br>525         | 59<br>54         | 50<br>50 | \$275<br>\$275       | \$175<br>\$175       | \$44 Per Visit<br>\$21 Per Visit             | 78 0.00100 0.17861 0.1098883<br>18.0 0.60100 0.088278 0.11101733                                 | -925<br>-920           | -\$152 DROP<br>-\$164 DROP   | DROF                   | DRDP         |
| , | E_MR_Central AC Tune Up<br>N_3P_Central AC Tune Up  | 13445                | 0.000          | 0.000            | 2  | 57<br>50   | 0 514<br>3 50          | \$21<br>50         | \$29<br>\$0        | 56<br>50         | 50<br>50 | \$275<br>\$275       | \$175<br>\$175       | \$29 Per Visit<br>\$0 Per Visit              | 11.7 G-806295 G-11762 G-18622985<br>GG G G G G   | -514<br>50             | -5125 DRGP                   | DROF                   | DRDP         |
| , | N_MP_Central AC Tune Up<br>N_MP_Central AC Tune Up  | 030                  | 0.000          | 0.000            | 2  | (a)<br>(a)   | 0 50                   | 50<br>50           | 50<br>50           | 50<br>50         | 50<br>50 | \$275<br>\$275       | \$175<br>\$175       | SO Per Visit<br>SO Per Visit                 | 80 0 0 0   | 50<br>50               | -\$175 DRGP<br>-\$175 DRGP   | DROF                   | DROP         |
| , | E_SP_Duct Insulation E_SIP_Duct Insulation  | 195.54<br>86.03      | 0.059          | 0.068            | 15                                       | 512 S  | 1 5116<br>6 576        | \$299<br>\$256     | 5127<br>5127       | 57<br>54         | 50<br>50 | \$1,536<br>\$1,259   | 51,556<br>51,258     | \$255 Per Huma<br>\$227 Per Huma             | 93.1 1.160717 0.157517 0.12908683<br>118.9 1.362717 0.123548 0.2008696                           | 517<br>526             | -51,281 DRGP<br>-51,328 DRGP | DROP                   | DRDP         |
| , | E_MR_Duct insulation<br>N_3F_Duct insulation  | 132.59               | 0.000          | 0.000            | 15                                       | 511 S  | 0 5114<br>1 50         | \$234<br>\$0       | 528E<br>50         | 56<br>50         | 50<br>50 | \$1,528<br>\$1,526   | \$1,128<br>\$1,128   | SDEL Per Home<br>SD Per Home                 | 85.6 1.362717 0.176365 0.16608706<br>0.0 0 0 0 0   | 536                    | -91,331 DROP<br>-91,356 DROP | DROP                   | DROP         |
| , | N_MC_Dust insulation<br>N_MC_Dust insulation  | 030                  | 0.000          | 0.000            | 15                                       | 90   | 0 50                   | 50<br>50           | 50<br>50           | 50               | 50<br>50 | \$1,358<br>\$1,328   | \$1,258<br>\$1,828   | SO Per Home<br>SO Per Home                   | 80 0 0 0   | 50<br>50               | -51,259 DRGP<br>-51,828 DRGP | DROP                   | DROP         |
| , | E_DE_Dual Repair<br>E_ME_Dual Repair  | 794.04<br>534.36     | 0.327          | 0.505            | 13                                       | 1236 12<br>5147 51   | 3 5334                 | \$1,002<br>\$852   | 5176               | 525              | 10       | \$275<br>\$275       | 5275                 | SSSS Per Home<br>SSSS Per Home               | 44 1.086229 2.170264 2.0936289   | 510                    | \$853 KEEP                   | EEF                    | an an        |
| , | E_SSE_Duck Repair<br>N_SE_Duck Repair   | 77676                | 0.981          | 0.000            | 13                                       | 100 II   | 0 50                   | 50                 | 50                 | 50               | 10       | \$275<br>\$275       | 5275                 | SO Per Home                                  | 00 0 0 0 0 0   | 50                     | -9275 DROP                   | DROP                   | DROP         |
| ; | N_MIL Duck Repair<br>N_MIL Duck Repair  | 030                  | 0000           | 0.000            | 11                                       | 50   | 0 50                   | 50                 | 50                 | 50               | 50       | 1275                 | \$275<br>\$275       | SO Per Hume<br>SO Per Hume                   | 60 0 0   | 50                     | -5275 DRGP                   | DROF                   | DROP         |
| ; | E_SF_Energy Star Certified Road Products E_SEF_Energy Star Certified Road Products  | 537.88               | 0.383          | 0.100            | 20                                       | 5397 54<br>5258 54   | 6 5558                 | \$1,895<br>\$1,232 | 51,488<br>5967     | 526              | 50       | 50                   | 50                   | SSET Per Huma<br>SSET Per Huma               | 0.0 1.36597 46.766 0<br>0.0 1.36597 46.766 0   | 5368<br>5239           | 51,854 DROP<br>51,306 DROP   | DROF                   | DROP         |
| • | N, 3P Energy Star Certified Roof Products   | 827.15               | 0.383          | 0.536            | 20                                       | \$397 56   | 9 5858                 | \$2,895            | 12,488             | 541              | 50       | 50                   | 50                   | \$1,000 Per Huma                             | 0.0 1.360797 46.7666 0   | 5368                   | \$1,854 DROP                 | DROF                   | DROP         |
| • | N. Mr. Snergy Star Certified Real Products.   | 809.13               | 0.335          | 0.120            | 20                                       | 5389 56  | 5 5839                 | 11,853             | \$2,414            | 540              | 50       | 50                   | 50                   | \$1,614 Per Hume                             | 0.0 1.360797 46.7666 0   | 5300                   | \$1,814 DROP                 | DROF                   | DROP         |
|   | E.MP, Drange Star Dear  | 139.76               | 0.063          | 0.0%             | 20                                       | 567 53   | E 5345                 | \$830              | 5255               | 57               | 50       | 1278                 | 5276                 | S251 Per Unit                                | 16.5 1.202797 1.123098 0.90330138  | 562                    | \$35 DROP                    | DROF                   | DROP         |
|   | N, 37 Energy Star Door  | 99.28                | 0.004          | 0.060            | 20                                       | 148 1  | 7 5309                 | 1227               | 5178               | 55               | 50       | 1278                 | 5276                 | SLTS Per Unit                                | 25.5 1.262797 0.803068 0.66105261  | 544                    | -516 DROP                    | DROF                   | DROP         |
|   | N_MH_Energy Star Door   | 99.28                | 0.004          | 0.060            | 20                                       | 14 1   | 7 5305                 | 1227               | 5178               | 55               | 50       | 1278                 | 5276                 | SETS Per Unit                                | 25.5 1.262797 0.803088 0.66205241  | 544                    | -516 DROF                    | DROF                   | DROP         |
|   | LM Jong Sa Walasi   | 168.47               | 0.309          | 0.168            | 20                                       | 1271 14  | 9 5190                 | \$1,102            | \$1,022            | 528              | 50       | 5360                 | 5380                 | \$1,022 Per 100 SP                           | 5.5 1.262797 S.557205 2.86757932   | 5255                   | 3004 KEEP                    | 1007                   | COLP         |
| • | N. 37 Energy Star Windows   | 194.48               | 0.085          | 0.129            | 20                                       | 581 51   | 0 5302                 | 5445               | 5349               | 510              | 50       | 5360                 | 5380                 | \$349 Per 100 37                             | 16.4 1.240797 1.205487 0.07074791  | 586                    | \$76 DROP                    | DROF                   | DROP         |
| • | N.Mt. Energy Size Windows   | 194.48               | 0.085          | 0.126            | 20                                       | 585 S2   | 0 5302                 | 5445               | 5349               | 500              | 50       | 5360                 | 5380                 | \$309 Per 100 SF                             | 16.4 1.240797 1.205487 0.07074791  | 586                    | 576 DROP                     | DROF                   | DROP         |
|   | E.M. Flori Insulation   | 30.00<br>10.00       | 0.000          | 0.009            | 20                                       | 5M 5   | 578<br>5 583           | 500                | 514<br>510         | 51<br>51         | 50       | \$1,029<br>\$1,029   | \$1,829<br>\$1,829   | SSA Per Home                                 | 108.4 1.382797 0.087809 0.00988288   | 513                    | 51,761 DROP                  | DROF                   | DROP         |
|   | n_mm_mass missistem N_SP_floor insulation   | 9900                 | 0.000          | 0.000            |  | 10 1   | 0 50                   | \$2.95<br>50       | 5206               | 50               | 50<br>50 | \$1,000<br>\$2,001   | \$1,829<br>\$3,200   | 50 Per Home                                  | 00 0 0 0 0   | 526                    | -94,787 DROP<br>-93,303 DROP | DROP                   | DROP         |
|   | N.M. Flori Insulation   | 030                  | 0.000          | 0.000            | 20                                       | , p  | 0 50<br>0 50           | 50<br>50           | 50                 | 50               | 50       | \$1,000              | \$1,829<br>\$1,929   | 50 Per Home                                  | 0.0 0 0 0  | 50                     | -51,809 DROF                 | DROF                   | DROF         |
| , | E_MF_Green Boal<br>E_MR Green Boal  | 630.35<br>849.34     | 0.277<br>0.774 | 0.409            | 20                                       | 5101 54<br>500 -   | 7 5654<br>2 684        | 51,644<br>52 ***   | \$1,233<br>\$2,333 | 511<br>511       | 50       | \$21,656<br>\$22,647 | \$21,656<br>\$22,656 | \$1,133 Per Home<br>\$1,704 Per Home         | 285.4 1.282797 COMMISS C.05212108<br>200.1 1.282797 COMMISS C.05212108                           | 5383                   | 130,361 DROP<br>130,721 PART | DROP                   | DROP         |
| ; | N. SF Green Road<br>N. MF Green Road  | 969.67<br>630.37     | 0.425          | 0.428            | 20                                       | 508 57<br>530 64   | 9 \$1,006<br>7 \$8**   | \$2,221<br>\$1,000 | 51,742<br>51,333   | 508              | 50       | \$24,275<br>\$21,656 | \$24,079<br>\$23,658 | \$1,742 Per Home<br>\$1,133 Per Home         | 225.6 1.262797 0.08103 0.0683113<br>285.6 1.262797 0.06105 0.06777778                            | 5415                   | 121,899 DRGP<br>120,261 DRCP | DRG#                   | DROP         |
|   | N, Mr, Green Roof<br>E. Sf. Heal Pures Tune Sa  | 948.54               | 0.416          | 0.405            | 20                                       | Sea ST   | 1 5984<br>0 598        | \$2,375<br>\$69    | \$1,704<br>\$27    | 506              | 50       | \$22,847<br>\$275    | \$22,847<br>\$125    | \$1,704 Per Home<br>\$27 Per WA              | 200.1 1.362797 0.094902 0.074808<br>6.6 0.798613 0.19821 0.4************************************ | 5422 -                 | 130,721 DRGP<br>-1122 DRCP   | DRG#                   | DROP         |
| ; | E_MP_Heat Pump Tume by<br>E_MR_Heat Pump Tume by  | 225.15<br>325.69     | 0.094          | 0.139            | 2  | 510  | 511                    | 545<br>567         | 510<br>578         | \$11<br>\$16     | 50       | 5275<br>5275         | 5175<br>5175         | 550 Per Visit<br>576 Per Visit               | 6.8 0.796615 0.26125 0.28690749<br>6.5 0.796615 0.35262 0.49766745                               | -516<br>-526           | -5141 DROP<br>-5124 DROP     | DRG#                   | DROP         |
| ; | N_SP_Hool Pump Tume Up<br>N_MP_Hool Pump Tume Up  | 000                  | 0.000          | 0.000            | 2  | 10   | 50<br>50               | 50<br>50           | 50<br>50           | 50               | 50       | 5275<br>5275         | 5175<br>5175         | 50 Per Visit<br>50 Per Visit                 | 00 0 0 0   | 50                     | -5175 DROP<br>-5175 DROP     | DRG#                   | DROP         |
| ; | N_MIC_Heat Pump Tune Up<br>E. SF. Home Energy Management States   | 0.00                 | 6.000<br>6.306 | 0.000            | 11                                       | 50<br>5289 53  | 0 50                   | 50<br>5880         | 50<br>5778         | 50               | 50       | 5275<br>5092         | 5175<br>5480         | 50 Per Visit<br>STOR Per Unit                | 50 0 0 0 0<br>57 108029 172799 14*******   | 50                     | -5175 DRGP                   | DROP                   | DROP         |
| ; | E_MP_Hume Energy Management System E_MP_Hume Energy Management System   | 162.43<br>775.00     | 0.320          | 0.126            | 11                                       | 5145 51<br>5221 61   | 7 5366                 | 5434<br>5877       | 5162<br>5864       | 525<br>538       | 50       | 500                  | 500                  | SISS Per Unit<br>SISS Per Unit               | 8.0 1.08029 125368 13606700<br>5.2 1.08029 1.88586 1.70************************************      | 549<br>579             | 5128 KEEP<br>5658 KEP*       | 6007<br>6007           | GIP<br>GIP   |
| ; | N. W. Hume Energy Management System<br>N. MF. Hume Snevan Management System   | 497.33<br>362.67     | 0.306<br>0.220 | 0.412            | 11                                       | 5100 52<br>5161 51   | 4 5678<br>7 5344       | 5880<br>5836       | 5778<br>5380       | 514<br>525       | 50       | 500                  | 500                  | STOR Per Grid.<br>Story Per Grid.            | 5.7 1.084229 1.707996 1.61556506<br>8.0 1.084229 1.253428 1.14404744                             | 544                    | 5865 KEEP<br>5128 KEP*       | 6007<br>6007           | 007          |
| • | N.M. Nume Energy Management System  8. No. Management System  | 776.50               | 0.340          | 0.500            | 11                                       | \$221 \$2<br>570 \$  | 6 5533                 | \$877<br>580       | 5864               | 508              | 50       | 5481                 | 546                  | SM4 Per SH4                                  | 5.2 1.08(229 1.8K2586 1.79(29996 ORT 1.78(27) 4.78(41) 4.78(41) 4.78(41)                         | 576                    | \$458 KEEP                   | NAME OF TAXABLE PARTY. | 611P         |
| • | E MF ANICEON MANAGE   | 66.03                | 0.003          | 0.000            | 15                                       | 52 5   | 5 541                  | 585                | See                | 10               | 50       | 5287                 | 5287                 | SER Per SHE                                  | 69.7 1.362717 0.393611 0.36191806<br>69.7 1.362717 0.393611 0.36191806                           | 511                    | -5204 DROP                   | DROF                   | DROP         |
|   | N. SP. MAC SCH Moder  | 66.03                | 0.003          | 0.000            | 15                                       | 52 5   | 5 541                  | 585                | See                | 10               | 50       | 5287                 | 5287                 | SER Per SHE                                  | 69.7 1.362717 0.393611 0.36191806<br>69.7 1.362717 0.393611 0.36191806                           | 511                    | -5204 DROP                   | DROF                   | DROP         |
|   | N. Mr. Print Cold Maries  | 66.03                | 6023           | 0.000            | 15                                       | 52 5   | 5 541                  | 585                | 549                | 52               | 50       | 5287                 | 5287                 | SER Per SHE                                  | 69.7 1.362717 0.393611 0.36591806  | 511                    | -5204 DROP                   | DROF                   | DROP         |
|   | E.MF Negamode Thermodal   | 7603                 | 0000           | 0.000            | 11                                       | \$21<br>521  | 0 50                   | 521<br>521         | 583                | 54               | 50       | 5275                 | 5175                 | SEE Per SHE<br>STANDARDS                     | 18-6 0.26665 0.11790 0.6755605   | -545                   | -SINK DROP                   | DROF                   | DROP         |
|   | N.SP Programmable Thermodal   | 111.00               | 0000           | 0.000            | 11                                       | 510  | 0 50                   | 512                | \$127<br>582       | 56               | 50       | 511                  | 510                  | SSET Per SHIE                                | 2.4 0.20085 0.80002 5.8080017<br>2.7 0.20085 0.2005 1.8090045                                    | -5300                  | -SE DROF                     | DROF                   | DROP         |
|   | N.Mr. Programmable Thermodial   | 111.84               | 0.000          | 0.000            | 11                                       | 512  | 0 50                   | 512                | \$126<br>\$1.788   | 55               | 50       | 511                  | 510                  | SIDS For Unit                                | 2.5 0.26665 0.62662 1.76080918   | -516                   | -67 DROP                     | DROF                   | DROP         |
| ; | E MF Salant Savier E MF Salant Savier   | 430.30<br>947.30     | 0.189          | 0.279            | 20                                       | 5207 53<br>5333 55   | 5 5444<br>0 5473       | 5786<br>51.683     | 5779<br>53,365     | 521<br>502       | 50<br>50 | \$1,155<br>\$1,155   | \$1,195<br>\$1,295   | \$773 Per Home<br>\$1,165 Per Home           | 22.5 1.242797 0.838028 0.6894682<br>15.5 1.242797 1.212785 0.87846275                            | 5285<br>5288           | -5280 DROP<br>5280 DROP      | DROP<br>DROP           | DROP         |
| ; | N.37 Radard Savier<br>N. M. Sadard Savier   | 661.72<br>630.30     | 0.290          | 0.429            | 20                                       | 5338 51<br>5207 53   | 5 5688<br>5 5688       | \$2,526<br>5986    | \$2,289<br>\$779   | 512<br>523       | 50<br>50 | \$1,414<br>\$1,115   | \$1,414<br>\$1,235   | \$2,389 Per Hume<br>\$273 Per Hume           | 17.7 1.26797 1.06171 0.8619931<br>22.1 1.26797 0.818028 0.6690882                                | 5294<br>5295           | \$70 DROF<br>-\$280 DROF     | DROP<br>DROP           | DROP         |
| , | N. Mr. Sadiani Earrier<br>E. M. Seded conductor   | 647.50<br>162.00     | 0.284          | 0.419            | 20<br>11                                 | 500 50   | 0 5875<br>7 5313       | \$1,483<br>\$205   | \$1,368<br>\$382   | 512              | 50<br>50 | \$1,181<br>\$1,000   | \$1,190<br>\$5,000   | \$3,365 Per Home<br>\$381 Per Home           | 15.5 1.262797 1.212365 0.97666275<br>282.0 1.086229 0.017235 0.01293612                          | 5288                   | \$260 DROP<br>-01,323 DROP   | DROF                   | DROP         |
|   | E.MF Joseph contigue  | 86.60                | 6009           | 0.000            | 11                                       | 529 5  | 9 546                  | 584                | 579                | 51               | 50       | 54,568               | 54,166               | \$35 Per Home<br>\$160 Per Home              | 169.9 1.081239 0.008386 0.00625506   | 17                     | -54,688 DROP<br>-55,683 DROP | DROF                   | DRDP         |
| , | N. M. Sected condenses<br>N. M. Sected condenses  | 000                  | 0.000          | 0.000            | 11                                       | 50<br>50   | 0 50                   | 50                 | 50<br>50           | 50               | 50<br>50 | \$1,100              | \$5,500<br>\$4,500   | 50 Per Home<br>50 Per Home                   | 60 0 0 0   | 50                     | 51,500 DROP<br>-54,500 DROP  | DROP                   | DROP         |
| , | N.Mt. Sealed crawingson<br>E. M. Smart Thermoolid   | 000                  | 0000<br>0000   | 0.000            | 11                                       | 50<br>575  | 9 50                   | 50<br>575          | 50<br>5295         | 50               | 50<br>50 | \$4,829<br>\$226     | \$4,828<br>\$276     | 50 Per Home<br>52% Per Unit                  | 84 0.2003 0.20208 1.07720938   | 50<br>-6233            | -54,809 DROP<br>-5232 DROP   | DROP                   | DROP         |
| , | E MF Smart Thermodal<br>E MH Smart Thermodal  | 172.12               | 0000<br>0000   | 0.000            | 11                                       | 549  | 9 50                   | 549<br>576         | 5192<br>5289       | 58               | 50<br>50 | \$276<br>\$276       | 5276<br>5276         | SORE Per Unit<br>SORE Per Unit               | 18.2 0.260635 0.178535 0.70061827<br>8.8 0.260635 0.257279 1.0586878                             | -5151<br>-5228         | -9255 DROP<br>-9255 DROP     | DROF                   | DROP         |
| , | N. SF Smart Thermodal<br>N. MF Smart Thermodal  | 264.69               | 0000<br>0000   | 0.000            | 11                                       | 575  | 9 50                   | 575<br>569         | 5295<br>5292       | 513<br>58        | 50<br>50 | 5132<br>5132         | 5132<br>5132         | SORE PAY SHE<br>SORE PAY SHE                 | 41 0.36665 0.55879 2.2866817<br>64 0.26655 0.56892 1.657986                                      | -5233<br>-5232         | -570 DROF<br>-583 DROF       | DROP                   | DROP         |
| , | N.Mr. Smart Thermostel<br>E. SP. Sorier Fram Insulation/Rain SUZI   | 258.92               | 0.000          | 0.000            | 11<br>20                                 | 576<br>5600 59   | 0 50<br>6 53,297       | 574<br>52,865      | 5289<br>52,209     | 513<br>563       | 50<br>50 | \$132<br>\$1,205     | \$110<br>\$1,200     | \$289 Per Unit<br>\$2,305 Per Nome           | 42 0.20035 0.50965 2.2009292<br>364 1.20297 0.50273 0.003809                                     | -5228<br>5338          | -971 DROP<br>-92403 DROP     | DROF                   | DROP         |
| , | E_MF_Spray Fears Insulation(Base K12)<br>E_MR_Spray Fears Insulation(Base K12)  | #9600<br>1,035.55    | 0.566          | 0.540            | 20<br>20                                 | \$403 56<br>\$407 58   | 5 5865<br>0 53,076     | \$1,830<br>\$2,872 | \$1,499<br>\$1,861 | 563<br>553       | 50<br>50 | 54,323<br>54,361     | \$4,129<br>\$4,160   | \$1,000 Per Home<br>\$1,861 Per Home         | 65.1 1.36797 0.65794 0.866766<br>56.0 1.36797 0.11696 0.4060813                                  | 5175<br>5460           | 52,656 DRGP<br>52,259 DRGP   | DROP                   | DROP         |
| , | N_SF_Spray Fearn Insulation (Soce RS2)<br>N_MF_Spray Fearn Insulation (Soce RS2)  | 1,290.00<br>834.00   | 0.568          | 0.800            | 20<br>20                                 | \$400 \$9<br>\$401 \$4   | 6 \$1,297<br>5 \$865   | \$2,868<br>\$1,830 | 52,346<br>51,499   | 583<br>563       | 50<br>50 | \$1,205<br>\$4,323   | \$1,205<br>\$4,125   | \$2,305 Per Home<br>\$1,409 Per Home         | 86.6 1.382797 0.562718 0.6028689<br>68.1 1.382797 0.602766 0.56667668                            | 5114<br>5175           | 52,431 DROP<br>52,414 DROP   | DROP                   | DROP         |
| , | N. Mr. Spring From Insulation (Sacr \$12)<br>E. Mr. Spring From Insulation/Sacr \$251   | 1,035.55             | 0.454          | 0.675            | 20                                       | 5497 58<br>5423 56   | 0 53,074               | \$2,872<br>\$2,026 | \$1,861<br>\$1,561 | 503<br>563       | 50<br>50 | 54,541<br>53,205     | 54,340<br>53,220     | \$1,861 Per Home<br>\$1,581 Per Home         | 96.6 1.262797 0.314965 0.40962951<br>69.1 1.262797 0.384096 0.80983965                           | 5460                   | -92,219 DROP<br>-93,212 DROP | DROF                   | DROP         |
| , | E_MF_Spray Fearn Insulation(Base K28)<br>E_MR_Spray Fearn Insulation(Base K28)  | 605.00<br>796.63     | 0.365          | 0.100            | 20<br>20                                 | \$290 54<br>\$383 54   | 6 5626<br>5 5826       | \$1,001<br>\$1,004 | \$1,084<br>\$1,411 | 510<br>519       | 50<br>50 | 54301<br>54361       | 54,329<br>54,360     | \$1,081 Per Home<br>\$1,411 Per Home         | 59-8 1.240797 0.517522 0.2506553<br>47-8 1.240797 0.396588 0.51560203                            | 5314<br>5314           | \$2,971 DROP<br>\$2,775 DROP | DROF                   | DROP         |
| , | N. SF, Spray France Insulation (Since 828)<br>N. MF, Spray France Insulation (Since 828)  | 880.00<br>605.00     | 0.586          | 0.170            | 20                                       | \$429 56<br>\$290 56   | 0 5913<br>0 5629       | \$2,036<br>\$1,381 | \$1,582<br>\$2,086 | 541              | 50<br>50 | \$1,205<br>\$4,323   | 51,205<br>54,323     | \$1,001 Per Home<br>\$1,000 Per Home         | 89.1 1.262797 0.384096 0.8083348<br>59.6 1.262797 0.317322 0.2508331                             | 5395                   | -51,212 DROP<br>-52,873 DROP | DROF                   | DROP         |
| , | N_MH_Spray From Insulation(Ease E28)<br>E_SP_Spray From Insulation(Ease E2)   | 796.63<br>3,683.00   | 0.509<br>1.529 | 0.538<br>2.258   | 20<br>20                                 | \$180 \$6<br>\$1,676 \$2,6   | 5 5826<br>5 53,625     | \$1,834<br>\$7,882 | 51,411<br>56,362   | \$199<br>\$171   | 50<br>50 | \$4,561<br>\$1,205   | \$4,965<br>\$5,205   | \$1,611 Per Hone<br>\$6,312 Per Hone         | 47.6 1.242797 0.396388 0.31380001<br>12.4 1.242797 1.484888 1.20127823                           | \$354<br>\$1,549       | \$2,775 DRGP<br>\$2,607 KEEP | DROP                   | DECP         |
| ; | E_MP_Spray Fram Insulation(Base K2)<br>E_MP_Spray Fram Insulation(Base K2)  | 2,196.00<br>2,666.11 | 0.906<br>1.072 | 1.807            | 20<br>20                                 | \$1,0% \$1,6<br>\$1,1% \$1,8   | 6 \$2,217<br>9 \$2,315 | \$4,938<br>\$1,598 | \$1,876<br>\$4,892 | \$306<br>\$320   | 50<br>50 | 54,323<br>54,362     | 54,329<br>54,363     | \$1,831 Per Hone<br>\$4,932 Per Hone         | 16.7 1.36797 1.115074 0.89629938<br>15.5 1.362797 1.19609 0.9652988                              | \$958<br>\$1,086       | SIGN DROP                    | DRGP<br>DRGP           | DROP         |
| : | N_SP_Spray From Insulation(Since R2)<br>N_MP_Spray From Insulation(Since R2)  | 3,685.00<br>2,596.00 | 1.129<br>0.906 | 2.258            | 20<br>20                                 | \$1,676 \$2,6<br>\$1,076 \$1,6   | 1 53,615<br>6 52,217   | \$7,882<br>\$4,838 | \$6,262<br>\$5,876 | \$171<br>\$306   | 50<br>50 | \$1,205<br>\$4,323   | \$1,205<br>\$4,128   | \$6,362 Per Home<br>\$5,004 Per Home         | 13.4 1.363797 1.464988 1.30121813<br>16.7 1.362797 1.115076 0.89629913                           | \$1,549<br>\$958       | \$2,607 KEEP<br>\$100 DRGP   | DROP                   | DROP         |
| : | N_MH_Spriny Foom Insulation(Base R2)<br>E_SP_Spriny Foom Insulation(Base R30)   | 2,686.11<br>616.00   | 0.272          | 0.400            | 20<br>20                                 | \$1,176 \$1,8<br>\$297 \$4   | 9 \$2,535<br>8 \$643   | \$1,598<br>\$1,636 | \$4,892<br>\$1,111 | \$120<br>\$10    | 50<br>50 | \$4,561<br>\$1,205   | \$4,983<br>\$1,205   | \$4,952 Per Hume<br>\$1,331 Per Hume         | 15.5 1.362797 1.196299 0.96362998<br>70.0 1.362797 0.275602 0.21527547                           | \$2,088<br>\$275       | \$808 DROP<br>-\$8,809 DROP  | DRGP<br>DRGP           | DROP         |
| : | E_MP_Spray Fearn Insulation(Base 630)<br>E_MP_Spray Fearn Insulation(Base 630)  | 439-00<br>433-02     | 0.188          | 0.219            | 20<br>20                                 | \$206 \$1<br>\$105 \$4   | 2 5445<br>3 5459       | \$1,615            | 5775<br>51,342     | 521<br>511       | 50<br>50 | 54,323<br>54,362     | \$4,329<br>\$4,360   | \$271 Per Hone<br>\$1,142 Per Hone           | 85.7 1.362997 0.226299 0.17852536<br>58.6 1.242797 0.516864 0.25036862                           | 5282<br>5282           | 53,361 DROP<br>53,156 DROP   | DRGP<br>DRGP           | DROP         |
| : | N_SF_Spray Fearn Insulation (Base RSD)<br>N_MF_Spray Fearn Insulation (Base RSD)  | 418.00<br>428.00     | 0.171          | 0.400            | 20<br>20                                 | \$297 \$4<br>\$206 \$3   | 8 5645<br>2 5445       | \$1,636<br>\$863   | \$1,111<br>\$771   | 510<br>521       | 50<br>50 | 54,294<br>54,294     | 54,290<br>54,290     | \$1,111 Per Home<br>\$771 Per Home           | 57.7 1.36797 0.52796 0.2586967<br>83.2 1.36797 0.22776 0.1795608                                 | \$275<br>\$280         | 52,809 DROP<br>53,832 DROP   | DRGP<br>DRGP           | DROP         |
| : | N_MH_Spriny Foom Insulation(Base RSD)<br>E_IP_Storm Door  | 631-62<br>130-22     | 0.279          | 0.412<br>0.078   | 20<br>20                                 | 5105 54<br>518 5   | 1 5658<br>8 5325       | \$1,655<br>\$275   | \$1,142<br>\$236   | 511<br>56        | 50<br>50 | \$4,294<br>\$329     | \$4,290<br>\$329     | \$1,162 Per Home<br>\$236 Per 25.5F          | 56.1 1.36797 0.59632 0.36562973<br>22.7 1.36797 0.82235 0.6665633                                | \$382<br>\$18          | -52,869 DROP<br>-580 DROP    | DRGP<br>DRGP           | DROP         |
|   | E_MP_Storm Door<br>E_MP_Storm Door  | 130.22<br>130.22     | 0.053          | 0.078<br>0.078   | 20<br>20                                 | 518 S  | 8 5325<br>8 5325       | \$275<br>\$275     | 5236<br>5238       | 54<br>54         | 50<br>50 | \$329<br>\$329       | 5129<br>5129         | \$236 Per 25 SF<br>\$236 Per 25 SF           | 23.7 1.362797 0.822135 0.66656533<br>23.7 1.362797 0.822135 0.66656533                           | 513<br>513             | -980 DROP<br>-980 DROP       | DROF                   | DROP         |
|   | N_SF_Storm Door<br>N_MF_Storm Door  | 79.45<br>79.45       | 0.095          | 0.012            | 20                                       | 518 S  | 583<br>583             | 5182<br>5182       | 5348<br>5348       | 54<br>54         | 50<br>50 | \$129<br>\$129       | 5129<br>5129         | \$1.63 Per 20 SF<br>\$1.63 Per 20 SF         | 54.5 1.362797 0.567967 0.66996135<br>54.5 1.362797 0.567967 0.66696135                           | 535<br>535             | -9151 DROP<br>-9151 DROP     | DRGP<br>DRGP           | DROP         |
|   | n_m_modelin<br>E_W_Wall insolding   | 79.65<br>1,116.00    | 0.005          | 0.002            | 20                                       | 538 5<br>538 58  | 583<br>0 \$3,335       | \$2,549            | 5348<br>52,000     | 54<br>555        | 50<br>50 | \$1,686<br>\$1,686   | \$1,000<br>\$1,000   | 52,000 Per Home                              | MAR ADMINIT CAMPAIN CAMPAINS 141 1362797 1313331 106231333                                       | 5495                   | 5609 KEEP                    | EEEP                   | SEEP.        |
|   | Company and the second of the | 895.00               | 0.172          | 0.313            | 20                                       | 5288 53<br>5433 50   | 5 5895<br>4 5895       | \$1,968            | \$3,546<br>\$3,546 | 518<br>512       | 50<br>50 | \$1,228<br>\$1,261   | \$1,295<br>\$1,265   | SUSS Per Home<br>\$1,564 Per Home            | 22.2 1.240797 0.758132 0.37229080<br>12.2 1.240797 1.509425 1.22488798                           | 5174<br>5382           | 5664 KEEP                    | EEEP                   | EEEP.        |
|   | n_or_well resisten<br>N_MP_Well resisten  | 0.00                 | 0.000          | 0.000            | 20                                       | 50<br>50   | 50<br>0 50             | 50<br>50           | 10                 | 50<br>50         | 50<br>50 | \$1,686<br>\$1,228   | 51,888<br>51,228     | SO Per Home<br>SO Per Home                   | 80 0 0 0   | 50<br>50               | 14,886 DROP<br>51,228 DROP   | DRGP<br>DRGP           | DROP         |
|   | n_ver_was intalition<br>E_W_Window Sun Protection   | 0.00<br>304.25       | 0.000          | 0.000            | 10                                       | 50<br>579 5  | 53<br>8 5342           | 50<br>5268         | 50<br>5112         | 50<br>515        | 50<br>50 | \$1,261<br>\$1,100   | \$1,265<br>\$1,200   | SSSS Per Home<br>SSSS Per Home               | 30.0 0.820922 0.240827 0.28082841  | 93<br>-918             | -5856 DROP                   | DROP                   | DROP         |
|   | s_ear_enress Sun Protestion<br>E_MR_Mindow Sun Protestion   | 190.42<br>126.95     | 0.066<br>0.056 | 4.007            | 10                                       | 530 S  | 570<br>518             | 5133<br>5132       | 5254<br>5282       | 56               | 50<br>50 | 5452<br>5488         | 5462                 | 5330 Per Home<br>5330 Per Home               | 65.0 0.820922 0.301365 0.39831336<br>65.0 0.820922 0.361290 0.38821227                           | -929<br>-924           | -9427 DROP<br>-9182 DROP     | DROP                   | DROP         |
|   | n_or_wendow fan Protestion<br>N_MP_Window fan Protestion  | 104.25<br>150.62     | 0.194          | -0.309<br>-0.100 | 10                                       | 179 S  | 6 5342<br>4 579        | 5268<br>5233       | 5112<br>5116       | 525<br>57        | 50<br>50 | \$1,100<br>\$452     | 51,100<br>5652       | SSS2 Per Home<br>SSS4 Per Home               | M-0 0.80912 0.20109 0.2001841<br>36-0 0.80912 0.201349 0.2001834                                 | -938<br>-929           | -9806 DROP<br>-9827 DROP     | DRGP<br>DRGP           | DROP         |
|   | N_MH_Window Sun Protection<br>E_MP_Extensor Lighting Controls.  | 126.95<br>56.94      | 0.056          | 0.000            | 10                                       | \$11 \$<br>\$25  | 0 518<br>0 50          | \$112<br>\$25      | \$180<br>\$18      | 56<br>51         | 50<br>50 | 5488<br>512          | \$688<br>\$10        | \$580 Per Donne<br>\$58 Per Control          | 76 0.00085 0.36722 1.1156968   | -524<br>-546           | -510 DROP                    | DROF                   | DROP         |
| , | E_SEP_Extensor Lighting Controls<br>E_SEP_Extensor Lighting Controls  | 56.94<br>56.94       | 0.000          | 0.000            | 10                                       | 526<br>526   | 0 50<br>0 50           | 525<br>525         | 518<br>518         | \$1<br>\$1       | 50<br>50 | 512<br>512           | \$10<br>\$10         | SSS Per Control<br>SSS Per Control           | 76 0.360685 0.367122 1.11569668<br>76 0.360685 0.367122 1.11569668                               | -546<br>-546           | -540 DROF                    | DROF                   | DROP         |
| , | N_SP_Exterior Lighting Controls<br>N_MP_Exterior Lighting Controls  | 56.94<br>56.94       | 0.000          | 0.000            | 10                                       | 526<br>526   | 0 50<br>0 50           | 525<br>525         | 518<br>518         | \$1<br>\$1       | 50<br>50 | 512<br>512           | \$10<br>\$10         | SSS Per Control<br>SSS Per Control           | 76 0.36585 0.367122 1.1569665<br>76 0.36585 0.367122 1.1569665                                   | -546<br>-546           | -540 DROP<br>-540 DROP       | DROF                   | DROP         |
|   | N_MM_Exterior Sighting Controls<br>E_MP_Interior Sighting Controls  | 56.94<br>36.27       | 0.000          | 0.000            | 10                                       | 525<br>58  | 0 50<br>1 54           | 525<br>532         | 518<br>513         | \$1<br>\$2       | 50<br>50 | 512<br>564           | \$12<br>\$66         | SSE Per Control<br>SSI Per Control           | 76 G.HENRS G.287122 L.11569668<br>146 G.586268 G.190279 G.68028585                               | -546<br>-520           | -540 DROP<br>-533 DROP       | DROF                   | DROP         |
| : | E_MP_Interior Lighting Controls<br>E_MP_Interior Lighting Controls  | 36.27<br>36.27       | 0.005          | 0.004            |  | 2  | 1 54<br>1 54           | \$32<br>\$32       | 585<br>585         | \$2<br>\$2       | 50<br>50 | 564<br>564           | 566<br>566           | SSI Per Control<br>SSI Per Control           | 144 0.50000 0.100079 0.48038585<br>144 0.50000 0.100079 0.48038585                               | -920<br>-920           | -513 DRGP<br>-513 DRGP       | DROP                   | DROP         |
|   | N_SP_Indextor Lighting Controls.<br>N_MP_Indextor Lighting Controls.  | 36.27<br>36.27       | 0.00%          | 0.004            |  | 9.   | 1 54<br>1 54           | \$32<br>\$32       | 585<br>585         | (2<br>(2         | 50<br>50 | 564<br>564           | 544                  | \$31 Per Control<br>\$31 Per Control         | 14.6 G.SMICHS G.190275 G.68028595<br>14.6 G.SMICHS G.190275 G.68028595                           | -520<br>-520           | -553 DROP<br>-553 DROP       | DROF                   | DROP         |
| : | N_MM_Interior Eighting Controls<br>E_M*_Solar Allis Fan   | 36.27<br>234.83      | 0.005          | 0.000            | 15                                       | 98 S   | 1 54<br>8 5111         | \$32<br>\$270      | 582<br>5825        | \$2<br>\$11      | 50<br>50 | 564<br>5373          | 584<br>5125          | \$31 Per Control<br>\$325 Per Unit           | 14.6 0.585056 0.190879 0.48038595<br>21.3 0.805698 0.460825 0.56533256                           | -920<br>-986           | -513 DRGP<br>-5106 DRGP      | DROP                   | DROP         |
| : | E_MP_Salar Albic Fan<br>E_MP_Salar Albic Fan  | 10690                | 0.057          | 0.000            | 15                                       | 544 S<br>540 S   | 3 554<br>5 574         | \$131<br>\$180     | \$217<br>\$216     | 55<br>57         | 50<br>50 | \$3.75<br>\$3.75     | \$125<br>\$125       | \$257 Per Unit.<br>\$256 Per Unit.           | 519 0.803696 0.2254 0.27586869<br>519 0.803696 0.308339 0.37526324                               | -932<br>-944           | -580 DROF<br>-5803 DROF      | DROP                   | DROP         |
| : | N_SP_Salar Albis Fan<br>N_SMP_Salar Albis Fan   | 234.83<br>106.90     | 0.077          | 0.000            | 15<br>15                                 | 591 S  | 8 5111<br>1 514        | \$230<br>\$131     | 5125<br>5117       | 511<br>511       | 50<br>50 | \$5.75<br>\$5.75     | \$125<br>\$125       | SIDS Per Dell<br>SIDS Per Dell               | 21.2 G.ROSON G.ANDROS G.SANTHIOS<br>61.0 G.ROSON G.2254 G.27584440                               | -566<br>-512           | -5556 DROP<br>-5650 DROP     | DROP                   | DROP         |
| : | N_MAI_Solar Abbs Fain<br>E_MF_EMERGY STAR Consided House  | 14938<br>433900      | 0.051          | 0.000            | 15<br>20                                 | \$61 S<br>\$2,180 S2.1   | 5 574<br>9 52,894      | \$180<br>\$7,232   | 5216<br>58,216     | \$7<br>\$232     | 50<br>50 | \$3.75<br>\$7,968    | \$125<br>\$7,968     | \$236 Per Shill<br>\$8,256 Per Hume          | 51.9 G.ROLON G.RORGO G.RNAGELO<br>16.0 G.RROGO G.RROGO L.GERRODOS                                | -944<br>-93,347        | -5403 DROP<br>-5858 DROP     | DRGP<br>DRGP           | DROP         |
|   | E_MP_ENERGY STAR Certified Home E_MR_ENERGY STAR Certified Home   | 1,784.60<br>1,836.10 | 1.00%          | 0.310            | 20                                       | \$1,007 \$1,0<br>\$1,000 \$1.0   | 4 51,775<br>9 51,799   | \$4,617<br>\$4,687 | \$5,004<br>\$5.040 | \$256<br>\$258   | 50<br>50 | \$4,727<br>\$4,987   | \$4,727<br>\$4,867   | \$5,004 Per Huma<br>\$5,000 Per Huma         | 14.1 0.885365 0.81222 1.0588729<br>14.7 0.885365 0.875895 1.05887709                             | -9709<br>-9711         | -\$427 DRGP<br>-\$458 DRGP   | DRGP<br>DRGP           | DROP         |
| : | N. M. DARKOT STAN Co-tifled Name N. M. JANUARY STAN Co-tifled Name  | 4,139.00<br>1,784.60 | 1471           | 0.507            | 20                                       | \$2,180 \$3,1<br>\$1,887 \$1.8   | 9 52,894               | 97,212<br>94,417   | \$8,236<br>\$5,000 | \$232<br>\$256   | 50<br>50 | \$7,968<br>\$4,727   | \$7,968<br>\$4,727   | \$5,056 Per Home<br>\$5,005 Per Home         | 14.6 G.RESSES G.RESCO 1.00964995<br>14.1 G.RESSES G.RESCO 1.00964995                             | -\$1,147<br>-\$308     | -5868 DRGP<br>-5627 DRGP     | DRGP<br>DRGP           | DROP         |
| : | N_MM_ENERGY STAR Certified Home<br>SF_Solar Virtinis (17.3e/VIZ)  | 2,836.10<br>25.96    | 1.087          | 0.854            | 20                                       | \$1,050 \$1,0<br>\$32  | 9 (2,795               | \$4,687<br>\$34    | \$3,060<br>\$47    | \$25K            | 50<br>50 | 54,987<br>548        | 54,887<br>548        | \$5,000 Per Hume<br>\$67 Square Sout         | 14.7 G.RESSES G.R75499 L.CLOST705<br>15.8 G.RESSES G.RESSE G.RESSY                               | -9711<br>-924          | -5658 DRGP<br>-526 DRGP      | DRGP<br>DRGP           | DROP         |
| : | MF_Salar Voltan (17.3w/s/0)<br>SF_Salar Plus Storage  | 25.96                | 0.004          | 0.000            | 20                                       | \$12<br>\$4,739  | 1 58<br>0 50           | \$34<br>\$4,729    | \$47<br>\$17,496   | \$1<br>\$460     | 50<br>50 | 548<br>521,100       | 548<br>525,500       | SET Square foot.<br>SET/ARS per customer     | 15.5 G.80595 G.8828 G.87430588<br>21.5 G.380389 G.182056 G.89387276                              | -924<br>-923,467       | -526 DRGP<br>525,253 DRGP    | DRGP<br>DRGP           | DROP         |
| : | MF_Salar Plus Storage<br>SF_Salar Plus Storage with other DSM (EE and DE)   | 2,699.71<br>1,242.48 | 0.000          | 0.118            | 20                                       | \$1,297 \$1<br>\$2,538 \$4   | 1 5189<br>8 5187       | \$1,627<br>\$3,548 | 54,811<br>58,421   | \$210<br>\$217   | 50<br>50 | \$21,100<br>\$21,100 | \$25,500<br>\$25,500 | \$4,851 per customer<br>\$8,421 per customer | 78.5 0.326539 0.065688 0.39034843<br>40.4 0.366303 0.337554 0.3664367                            | -53,256 ·<br>-56,235 · | 134,005 DRGP<br>133,314 DRGP | DRGP<br>DRGP           | DROP         |
|   | MF Salar Plus Storage with other DSM (III and DR)<br>Storage  |                      |                |                  | 8 15 15 15 15 15 15 15 15 15 15 15 15 15 | New   1997   1 |                        |                    |                    |                  |          |                      |                      | \$1,566 per customer<br>\$0 per customer     |  |                        |                              |                        |              |
|   | Torse   | 0.00                 | 0.000          | 0.118            | 10                                       | P 1  | 9 5116                 | \$256<br>5497      | 10                 | 50               | 50       | \$21,100             | \$25,500             | 50 per sustamer                              | 0.0 0 0.0040 0   | 5256                   | 125,564 DROP                 | DROP                   | DROP         |
| 7 | Storage with other DSM (SE and DK)<br>Storage with other DSM (SE and DK)  |                      |                |                  |  |  |                        |                    |                    |                  |          |                      |                      |  |  |                        |                              |                        |              |

|  |   |   |   | . 7 8 9 30 1  | 1 12 15 16   | 25 26 27 28   | 28 25 21 22 21 24 25 26 27 28 27 28 28 20 11 12 041 27 28 40 11 12 041 11 11 11 11 11 11 11 11 11 11 11 11 1   | NA B N N N N N N N N N N N N N N N N N N   |
|--|---|---|---|---|--|---|--|--|
|  | Company Measure Name II   | Target Annual Tar<br>arget Annual Summer Wi<br>Wh Sanleys Culmistent NW Cal | rget Annual<br>Inter Measure<br>Incident NW UPs | NPV Availed NPV Availed NPV Availed NPV Total<br>Energy Capacity TEO Availed Cost                     | NPV lest NPV Program NPV<br>Resence Cods Intention | NPV Grave NPV Net Participant Participant NPV Grave Bill Unit of es Cont Cost Savings Measure   | HMANN TECHNI HM-Part HM-Part HM-Part HM-Part TEC-Part TECHNICAL TECH       | NPV Incentive Intentive Program Secretary Profile Parallel Parallel Parallel Parallel MM Realisel Realisel Code SMI Parallel Parallel Realisel Parallel NV Realisel Realisel Code SMI Parallel Replack Extensing Intention EM Parallel Realisel NY Intention PCT Intention P       |
|  | OSF T_AS_Efficient Enhance Hood OSF T_CU_STRulent Enhance Hood OSF T_CU_STRulent Enhance Hood   | 8,068.10 1.768<br>8,068.10 1.768<br>8,068.10 1.768                          | 0.892 25<br>0.892 25                            | \$2,607 \$1,551 \$2,552 \$4,669<br>\$2,607 \$1,551 \$2,552 \$4,669                                    | \$6,003 \$125<br>\$6,003 \$125                     | \$0 \$1,000 \$1,000 \$0,001 and \$0 \$1,000 | 2.6 0.723321 2.60009 6.4989300   | 0.73833 GROP 26 478.779 CROP DROP DROP DROP DROP DROP 2801098 478.7736 478.7736 478.7736 478.7736 478.7736 478.7736 478.7736 478.7736 478.7736 478.7736 478.7736 478.7736 478.7737 478.       |
|  | DEF T.H. Efficient Enhance Hood<br>DEF T.H. Efficient Enhance Hood  | 8,066.50 1.765<br>8,066.50 1.765  | 0.892 25<br>0.892 25                            | \$2,607 \$1,511 \$2,512 \$4,669<br>\$2,607 \$1,511 \$2,512 \$4,669                                    | \$4,961 \$115<br>\$4,961 \$115                     | \$0 \$1,988 \$1,988 \$6,955 and<br>\$0 \$1,988 \$1,988 \$6,955 and  | 2.6 0.721332 2.000095 4.09389302 12,359 54,387 DROP DROP DROP KEEP DROP KEEP 2.6 0.721332 2.000095 4.09389302 12,359 54,387 DROP DROP DROP KEEP DROP KEEP  | 0.73832 DROP 2A 478.2776 DROP DROP DROP DROP DROP DROP 2800RS 478.2736 4.718.72 48EP<br>0.73832 DROP 2A 478.2756 DROP DROP DROP DROP DROP 2800RS 478.2736 4.718.72 48EP  |
|  | DEF T_SETTIONS Exhaust Hood<br>DEF T_SE_Efficient Exhaust Hood<br>DEF T_SE_Efficient Exhaust Hood   | 8,088.50 1.765<br>8,088.50 1.765<br>8,088.50 1.765                          | 0.892 25<br>0.892 25                            | \$2,607 \$1,511 \$2,522 \$6,689<br>\$2,607 \$1,511 \$2,522 \$6,689<br>\$2,607 \$1,511 \$2,502 \$6,689 | \$4,000 \$125<br>\$4,000 \$125<br>\$4,000 \$125    | 0 12,888 12,888 50,001 and<br>0 12,888 12,888 50,001 and<br>0 12,888 12,888 50,001 and  | 2.6 0.731312 1.000091 4.04801002 -12,009 54,007 500P 500P 500P 600P 600P 600P 600P 600P  | 0.73833 0809 24 678.1736 0809 0809 0809 0809 0809 0809 28008 678.7734 678.2734 679.2       |
|  | DEF T_OF_Efficient Enhance Hood DEF T_RE_Efficient Enhance Hood   | 8,066.50 1.765<br>8,066.50 1.765  | 0.892 25<br>0.892 25                            | \$2,607 \$1,351 \$2,552 \$6,669<br>\$2,607 \$1,351 \$2,552 \$6,669                                    | \$4,963 \$125<br>\$4,963 \$125                     | \$0 \$1,888 \$1,988 \$8,951 and<br>\$0 \$1,888 \$1,988 \$8,951 and  | 2.6 0.721833 2.800096 4.69889300 (42,009 54,887 DROP DROP DROP MEEP DROP MEEP 2.6 0.721833 2.800096 4.69889300 (42,009 54,887 DROP DROP DROP MEEP DROP MEEP  | 0.731832 ORDP 24 475.2706 ORDP DROP DROP DROP DROP DROP 260086 475.2736 4.753.73 632P<br>0.738332 ORDP 24 475.2706 ORDP DROP DROP DROP DROP DROP 36008 475.2736 4.753.73 632P  |
|  | DEF T_SE_Efficient Exhaust Hood<br>DEF T_SEE_Efficient Exhaust Hood   | 8,088.50 1.765<br>8,088.50 1.765  | 0.692 25<br>0.692 25                            | \$2,607 \$1,511 \$2,522 \$6,689<br>\$2,607 \$1,511 \$2,522 \$6,689                                    | \$4,903 \$125<br>\$4,903 \$125                     | \$0 \$1,000 \$1,000 \$0,001 and<br>\$0 \$1,000 \$1,000 \$0,001 and  | 2.6 0.731321 2.000000 4.00000000 143,000 54,000 5000 5000 5000 5000 5000 500   | 0.73833 0809 24 471.778 0809 0809 0809 0809 0809 0809 18009 18008 471.778 471573 0819 071873 0809 0809 0809 0809 0809 18009 18008 471.778 471573 0819  |
|  | DEF N_CU_Efficient Enhance Hood DEF N_CU_Efficient Enhance Hood DEF N_CU_Efficient Enhance Hood   | 8,088.50 1.765<br>8,088.50 1.765  | 0.882 25<br>0.882 25                            | \$2,607 \$1,511 \$2,532 \$4,689<br>\$2,607 \$1,511 \$2,532 \$4,689                                    | \$6,963 \$125<br>\$6,963 \$125                     | 50 53,888 53,988 58,983 and<br>50 53,888 53,988 58,983 and  | 2.6 0.728321 2.60009 4.6980902 -52,009 54,887 DROP DROP DROP SEEP DROP SEED SEED SEED SEED SEED SEED SEED SEE   | 0.73832 0809 24 678,3706 0809 0809 0809 0809 0809 2809 28088 678,2706 4.73372 8889<br>0.73832 0809 24 678,7706 0809 0809 0809 0809 0809 28008 678,2706 678,273 6.73372 8889<br>0.73832 0809 24 678,7706 0809 0809 0809 0809 0809 0809 280088 678,7706 6783 2889 0783 2889 0809 2889 0809 2889 0809 2889 0809 2889 0809 080   |
|  | DEF N. H. Efficient Exhaust Hood<br>DEF N. H. Efficient Exhaust Hood  | 8,066.50 1.765<br>8,066.50 1.765  | 0.692 25<br>0.692 25                            | \$2,607 \$1,511 \$2,512 \$4,689<br>\$2,607 \$1,511 \$2,512 \$4,689                                    | \$4,961 \$115<br>\$4,961 \$115                     | \$0 \$1,988 \$1,988 \$6,951 and<br>\$0 \$1,988 \$1,988 \$6,951 and  | 2.6 0.721332 2.000095 4.09589302 12,359 54,387 DRCP DRCP DRCP KEEP DRCP KEEP 2.6 0.721332 2.000095 4.09589302 12,359 54,387 DRCP DRCP DRCP KEEP DRCP KEEP  | 0.73832 DROP 2A 478.2776 DROP DROP DROP DROP DROP DROP 28.008 478.2736 4.718.72 MEP<br>0.73832 DROP 2A 478.2726 DROP DROP DROP DROP DROP 28.0086 478.2736 4.718.72 MEP   |
|  | DEF N_SQ_Efficient Exhaust Hood<br>DEF N_SQ_Efficient Exhaust Hood<br>DEF N_MS_Efficient Exhaust Hood   | 8,088.50 1.765<br>8,088.50 1.765<br>8,088.50 1.765                          | 0.892 25<br>0.892 25                            | \$2,607 \$1,511 \$2,620 \$6,689<br>\$2,607 \$1,511 \$2,522 \$6,689<br>\$2,607 \$1,511 \$2,522 \$6,689 | \$4,953 \$125<br>\$4,963 \$125<br>\$4,963 \$125    | 50 52,888 52,888 58,952 and<br>50 52,888 52,888 58,952 and<br>50 52,888 52,888 58,952 and   | 2.6 0.728332 2.600009 4.68888002 42,000 56,007 5607 5607 5607 6827 5607 6827 5607 6827 5607 6827 5607 6827 5607 6827 5607 6827 5607 5607 6827 5607 5607 6827 5607 5607 5607 5607 5607 5607 5607 560  | 0.738321 0800° 24 678.1776 0800° 0809° 0809° 0809° 0809° 2800° 280088 678.7736 4731273 6809° 0.738321 0800° 28 678.1776 0800° 0809° 0809° 0809° 0809° 0809° 280088 678.2736 4.731278 68127<br>0.738321 0800° 24 678.1776 0800° 0809° 0809° 0809° 0800° 0800° 280088 673.2736 4.731278 8829°  |
|  | DEF N_DF_Efficient Exhaust Hood DEF N_ES_Efficient Exhaust Hood DEF N_ES_Efficient Exhaust Hood   | 8,088.50 1.765<br>8,088.50 1.765  | 0.882 25<br>0.882 25                            | \$2,607 \$1,511 \$2,500 \$6,600<br>\$2,607 \$1,511 \$2,500 \$6,600                                    | 90,911 5125<br>50,911 5125                         | 50 53,888 53,988 58,983 and<br>50 53,888 53,988 58,983 and  | 2.6 0.731321 2.60009 4.6980902 -52,009 54,807 DROP DROP DROP MEEP DROP MEEP 2.6 0.731332 2.60009 4.6980902 -52,009 54,807 DROP DROP MEEP DROP MEEP 2.6 0.731332 2.60009 4.6980902 -52,009 56,007 DROP MEEP DROP MEEP 2.6 0.731332 2.60009 4.6980902 -52,009 56,009 56,009 56,009 MEEP 2.6 0.731332 2.60009 4.6980902 -52,009 56,009 56,009 56,009 66,009 MEEP  | 0.73831 080F 26 678.7706 080F 080F 080F 080F 080F 280F 28086 678.2706 6.73532 88FF 0.73833 080F 26 678.7706 080F 080F 080F 080F 080F 280686 678.2706 6.73532 88FF 0.73833 080F 2.6 678.7706 6.73532 88FF 0.73833 080F 2.6 678.7706 6.73532 88FF 0.73833 080F 2.6 67832 080F 0.73833 080F 0.73835 080F 0.73835 08       |
|  | DEF N. M. Efficient Exhaust Hood<br>DEF N. WE, Efficient Exhaust Hood   | 8,066.50 1.765<br>8,066.50 1.765  | 0.892 25<br>0.892 25                            | \$2,607 \$1,511 \$2,502 \$4,669<br>\$2,607 \$1,511 \$2,532 \$4,669                                    | \$6,961 \$115<br>\$6,961 \$125                     | \$0 \$2,000 \$2,000 \$0,000 and<br>\$0 \$2,000 \$2,000 \$0,000 and  | 2.6 0.731312 2.600095 4.69889302 12,009 54,007 0807 0807 0807 0807 0807 0807 0807  | 0.73832 DROP 24 475.2796 DROP DROP DROP DROP DROP DROP 2800P 2800RS 475.2796 4.735.72 MEP<br>0.735832 DROP 24 475.2796 DROP DROP DROP DROP DROP 2800RS 475.2796 4.735.72 MEP   |
|  | DEF T_EX_Energy Star Commercial Overs<br>DEF T_CX_Energy Star Commercial Overs<br>DEF T_EX_Energy Star Commercial Overs                       | 6,968.00 1.094<br>6,968.00 1.094<br>6,968.00 1.034                          | 0.541 12<br>0.541 12                            | \$1,670 \$611 \$1,261 \$1,007<br>\$1,670 \$611 \$1,261 \$1,007<br>\$1,670 \$611 \$1,261 \$1,007       | \$1,875 \$348<br>\$1,875 \$348<br>\$1,875 \$348    | 50 51,361 51,361 53,875 and<br>50 51,361 51,361 53,875 and<br>50 51,361 51,361 53,875 and   | 2.0 GARZINIA 2.478861 GARZIATTRA 42,006 19,218 DRGP DRGP DRGP DRGP DRGP DRGP BREP<br>2.0 GARZINIA 2.478861 GARZIATTRA 42,006 19,218 DRGP DRGP DRGP DRGP DRGP DRGP BREP<br>2.0 GARZINIA 2.478861 GARZIATTRA 42,006 19,218 DRGP DRGP DRGP DRGP DRGP BREP   | OLEGISMO GROP 2.0 0 DROP DROP DROP DROP DROP DROP 2.01931 0 4.51533 DROP  OLEGISMO DROP 2.0 0 DROP DROP DROP DROP DROP DROP 2.01931 0 4.51533 DROP  OLEGISMO DROP 2.0 0 DROP DROP DROP DROP 2.01931 0 4.51533 DROP   |
|  | DEF T_HC_Energy Star Commensati Oven<br>DEF T_HS_Energy Star Commensati Oven  | 6,368.00 1.034<br>6,368.00 1.034  | 0341 12<br>0341 12                              | \$1,679 \$655 \$1,265 \$3,967<br>\$2,679 \$655 \$1,265 \$3,967  | \$1,875 \$348<br>\$1,875 \$348                     | 50 SL261 SL261 SURT and<br>50 SL261 SL261 SURT and  | 2.0 0.382588 2.478381 0.82337788 - (2),058 (2),128 DROP DROP DROP DROP DROP DROP BEF<br>2.0 0.382588 2.478381 0.82337788 - (2),058 (2),128 DROP DROP DROP DROP DROP BEF  | GARDAN DROP 20 DEGROP DROP DROP DROP DROP DATOP 2.4TRILL 0 4.NUSTRICHOP<br>GARDAN DROP 20 DEGROP DROP DROP DROP DROP DROP 2.4TRILL 0 4.NUSTRICHOP  |
|  | DEF T_ME_Energy Mar Commercial Overs  | 6,868.00 1.036<br>6,868.00 1.086  | 0341 12<br>0341 12                              | 51,670 S633 51,263 53,667<br>51,670 S633 51,263 53,667  | 51,875 5348<br>51,875 5348                         | 50 53,00 53,00 53,00 50,00 and<br>50 53,00 53,00 53,00 53,00 and  | 2.0 0.002000 2.40001 0.0027700   | 0.33388 0RDF 20 0 0RDF 0RDF 0RDF 0RDF 0RDF 2RDF 2RDF 0RDF 2RTSEL 0 4.812533 0RDF 0.33288 0RDF 20 0 0RDF 0RDF 0RDF 0RDF 0RDF 0RDF 2RTSEL 0 4.812533 0RDF  |
|  | DEF T_OF_Energy Size Commercial Overs<br>DEF T_RE_Energy Size Commercial Overs<br>DEF T_RE_Energy Size Commercial Overs                       | 6,968.00 1.036<br>6,968.00 1.036<br>6,968.00 1.036                          | 0341 12<br>0341 12                              | \$1,670 \$611 \$1,261 \$1,007<br>\$1,670 \$611 \$1,261 \$1,007<br>\$1,670 \$611 \$1,261 \$1,007       | \$1,675 \$248<br>\$1,675 \$248<br>\$1,675 \$248    | \$0 \$1,391 \$1,391 \$1,091 and<br>\$0 \$1,391 \$1,391 \$1,071 and<br>\$0 \$1,391 \$1,391 \$1,072 and   | 20 0.002000 2.42001 0.00227700 42,006 12,024 0007 0007 0007 0007 0007 0007 0007 0  | OLNESSA DROP 20 DROP DROP DROP DROP DROP DROP 2.4THELL O 4.5ELSTA DROP<br>OLNESSA DROP 20 DROP DROP DROP DROP DROP 2.4THELL O 4.5ELSTA DROP<br>OLNESSA DROP 20 DROP DROP DROP DROP DROP 2.4THELL O 4.5ELSTA DROP   |
|  | DEF T_SC_Energy Star Commencial Oven<br>DEF T_SEE_Energy Star Commencial Oven   | 6,368.00 1.034<br>6,368.00 1.034  | 0341 12<br>0341 12                              | \$1,679 \$613 \$1,263 \$1,367<br>\$1,679 \$613 \$1,263 \$1,367  | \$1,875 \$348<br>\$1,875 \$348                     | 50 51,361 51,361 53,875 and<br>50 51,361 51,361 53,875 and  | 2.0 0.382588 2.478341 0.82337788 - (2),058 (2),128 DROP DROP DROP DROP DROP DROP BEF<br>2.0 0.382588 2.478341 0.82337788 - (2),058 (2),128 DROP DROP DROP DROP DROP BEF  | GARDAN DROP 20 0 DROP DROP DROP DROP DROP DROP 2.4TRM1 0 4.NEXTS DROP<br>GARDAN DROP 20 0 DROP DROP DROP DROP DROP DROP 1.4TRM1 0 4.NEXTS DROP   |
|  | DEF N_CU_Energy Sar Commercial Overs<br>DEF N_DE_Energy Sar Commercial Overs  | 6,868.00 1.034<br>6,868.00 1.034  | 0341 12<br>0341 12                              | \$1,670 \$633 \$1,263 \$3,007<br>\$1,670 \$633 \$1,263 \$3,007  | 51,875 5348<br>51,875 5348                         | 50 SL295 SL295 SL295 states<br>50 SL295 SL295 SL295 states  | 2.0 GARSHA 147814 14737778 - 12,064 12,128 DROF DROF DROF DROF DROF BRIF<br>2.0 GARSHA 147814 14737778 - 12,064 12,128 DROF DROF DROF DROF DROF BRIF   | 0.35588 0RDF 20 0 0RDF 0RDF 0RDF 0RDF 0RDF 2RDF 2RDF 0RDF 2RTS 0.481578 0RDF 0.381588 0RDF 20.00 0RDF 0RDF 0RDF 0RDF 0RDF 2RDF 2RTS 0.481578 0RDF  |
|  | DEF N_HC_Energy Star Commercial Overs<br>DEF N_HS_Energy Star Commercial Overs<br>DEF N_HS_Energy Star Commercial Overs                       | 6,968.00 1.036<br>6,968.00 1.036<br>6,968.00 1.036                          | 0341 12<br>0341 12                              | \$1,670 \$611 \$1,261 \$1,007<br>\$1,670 \$611 \$1,261 \$1,007<br>\$1,670 \$611 \$1,261 \$1,007       | \$1,675 \$248<br>\$1,675 \$248<br>\$1,675 \$248    | \$0 \$1,261 \$1,261 \$1,075 and<br>\$0 \$1,261 \$1,261 \$1,075 and<br>\$0 \$1,265 \$1,261 \$1,075 and   | 25 0.82388 2.47881 4.8123778 42,006 (0.218 0809 0809 0809 0809 0809 0809 0809 08   | OLNESSA DROP 20 DROP DROP DROP DROP DROP DROP 2.4TRNLL O 4.8TENNE DROP<br>OLNESSA DROP 20 DROP DROP DROP DROP DROP 2.4TRNLL O 4.8TENNE DROP<br>OLNESSA DROP 20 DROP DROP DROP DROP DROP 2.4TRNLL O 4.8TENNE DROP   |
|  | DEF N_SG_Energy Star Commensati Oven<br>DEF N_ME_Energy Star Commensati Oven  | 6,968.00 1.034<br>6,968.00 1.084  | 0341 12<br>0341 12                              | \$1,679 \$613 \$1,263 \$1,967<br>\$1,679 \$613 \$1,263 \$1,967  | \$1,875 \$348<br>\$1,875 \$348                     | 50 SL261 SL261 SURT and<br>50 SL261 SL261 SURT and  | 2.0 GM2788 2.47861 481217798 (2,006 (3,128 DROF DROF DROF DROF DROF DROF BEF<br>2.0 GM2788 2.47861 481217798 (2,006 (3,128 DROF DROF DROF DROF DROF BEF  | GANCHALDROP 20 DECRY DROP DROP DROP DROP DROP 24THALL O 4HISTENDED<br>GANCHALDROP 20 DECRY DROP DROP DROP DROP DROP 24THALL O 4HISTENDED   |
| State   Stat | DEF N_RT_Energy Star Commercial Over<br>DEF N_RT_Energy Star Commercial Over  | 6,868.00 1.036<br>6,868.00 1.086  | 0341 12<br>0341 12                              | 51,670 S633 51,263 53,667<br>51,670 S633 51,263 53,667  | 51,875 5348<br>51,875 5348                         | 50 53,00 53,00 53,00 50,00 and<br>50 53,00 53,00 53,00 53,00 and  | 2.0 0.002000 2.40001 0.0027700   | 0.35588 0RDF 20 0 0RDF 0RDF 0RDF 0RDF 0RDF 2RDF 2RDF 2RDF 2RDF 2RDF 0RDF 2RDF 0RDF 2RDF 2RDF 2RDF 2RDF 2RDF 2RDF 2RDF 2  |
|  | DEF N_SC_Energy Star Commercial Over<br>DEF N_SKE_Energy Star Commercial Over<br>DEF T_SE_Energy Star Commercial Over                         | 6,968.00 1.036<br>6,968.00 1.036  | 0341 12<br>0341 12                              | \$1,670 \$611 \$1,261 \$1,067<br>\$1,670 \$611 \$1,261 \$1,067  | \$1,875 \$348<br>\$1,875 \$348                     | 50 SL261 SL281 SU25 and<br>50 SL261 SL281 SU25 and<br>50 SL272 SL272 SU25 and   | 20 0.003080 2.47001 48125776 42,006 53,128 DROP DROP DROP DROP DROP BEP<br>20 0.003180 2.47001 48125776 42,006 53,128 DROP DROP DROP DROP DROP BEP<br>314 0.003212 0.37001 0.0032080 43001 53,128 DROP DROP DROP DROP DROP DROP  | OUNDING DECP 20 0 DROP DROP DROP DROP DROP DROP 2.0THELL O 6.NELTHE DROP OUNDING DROP 20 0 DROP DROP DROP DROP DROP DROP 2.0THELL O 6.NELTHE DROP OUNDING DROP 20 0 DROP DROP DROP DROP DROP 2.0THELL O 6.NELTHE DROP  |
|  | DEF T_CU_Energy Star Pryer<br>DEF T_CE_Energy Star Pryer  | 905.82 0.367<br>905.82 0.367  | 0.045 12<br>0.045 12                            | \$217 \$80 \$179 \$108<br>\$217 \$80 \$279 \$108  | \$634 \$35<br>\$634 \$35                           | 50 52,275 52,375 5834 unit<br>50 52,375 52,375 5834 unit  | 25.6 0.382323 0.228832 0.38333988 -\$58.5 -\$1,706 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP   | O NADIEL DROP 25.6 2005.28 CROP DROP DROP DROP DROP DROP DROP 0.32883 2005.28 1.308328 DROP<br>O NADIEL DROP 25.6 2005.28 CROP DROP DROP DROP DROP DROP DROP 0.32883 2005.28 1.308328 DROP   |
|  | DEF T_HC_Energy Star Pryor DEF T_HC_Energy Star Pryor DEF T_HC_Energy Star Pryor  | 901.82 0.347<br>901.82 0.347<br>901.82 0.347                                | 0345 12<br>0345 12                              | \$217 \$80 \$279 \$108<br>\$217 \$80 \$279 \$108<br>\$217 \$80 \$279 \$108                            | \$654 \$35<br>\$654 \$35                           | 50 52,275 52,275 5854 unit<br>50 52,275 52,275 5854 unit<br>50 52,275 52,275 5854 unit  | 316 0.082312 0.228812 0.0839168 - (385 - (3,506 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  | O NEGRET DECP 216 2001.3E DECP DECP DECP DECP DECP DECP DECP 323883 2003.3E 138132 DECP  O NEGRET DECP 216 2001.3E DECP DECP DECP DECP DECP DECP 323883 2003.3E 138132 DECP  O NEGRET DECP 216 2003.3E DECP DECP DECP DECP DECP DECP DECP DEC  |
|  | DEF T_SE_Energy Star Prier<br>DEF T_SEE_Energy Star Prier   | 901.82 0.347<br>901.82 0.347  | 0.045 12<br>0.045 12                            | \$217 \$80 \$279 \$508<br>\$217 \$80 \$279 \$508<br>\$227 \$80 \$278                                  | 9834 535<br>9834 535                               | 50 53,375 52,375 5854 and<br>50 52,375 52,375 5854 and<br>50 53,375 52,375 5854 and   | 25.6 0.99292 0.22892 0.32892968 -\$565 -\$0,706 080P 080P 080P 080P 080P 080P 080P 08  | 0.382332 DROP 25.6 2005.28 CROP DROP DROP DROP DROP DROP 0.228832 2005.28 1.301328 DROP<br>0.382312 DROP 25.6 2005.28 DROP DROP DROP DROP DROP 0.328832 2005.28 1.301328 DROP<br>0.332312 DROP 25.6 2005.28 DROP DROP DROP DROP DROP 0.328832 2005.28 1.301328 DROP  |
|  | DEF T_RE_Energy Star Pryor<br>DEF T_RE_Energy Star Pryor  | 905.82 0.367<br>905.82 0.367  | 0.045 12<br>0.045 12                            | \$217 \$80 \$179 \$108<br>\$217 \$80 \$279 \$108  | \$834 \$35<br>\$834 \$35                           | 50 53,375 52,375 5834 unit<br>50 53,375 52,375 5834 unit  | 25.6 0.382323 0.22803 0.38331968 -5855 -50,706 080P 080P 080P 080P 080P 080P 080P 280P 2   | O NAZULI DROP 21.6 2001.26 DROP DROP DROP DROP DROP DROP DAOP 0.328832 2001.26 1.388332 DROP<br>O NAZULI DROP 21.6 2001.26 DROP DROP DROP DROP DROP DROP DROP 0.328832 2001.26 1.308128 DROP   |
|  | DEF T_SC_Energy Star Pryer<br>DEF T_SEE_Energy Star Pryer<br>DEF N_A3_Energy Star Pryer   | 901.82 0.147<br>901.82 0.147<br>901.82 0.147                                | 0365 12<br>0365 12                              | \$217 \$80 \$279 \$108<br>\$217 \$80 \$279 \$108<br>\$217 \$80 \$279 \$108                            | \$854 \$35<br>\$854 \$35                           | 50 52,275 52,275 5856 and<br>50 52,275 52,275 5856 and<br>50 52,275 52,275 5856 and   | 316 0.892812 0.228882 0.8839988 -(388 -(3.704 0809 0809 0809 0809 0809 0809 0809<br>216 0.892812 0.228812 0.8839988 -(388 (0.704 0809 0809 0809 0809 0809 0809 0809 08   | 0.182312 0807 216. 2001.3E 0807 0807 0807 0807 0807 0807 0807 31083 2003.8 1.801.3E 0807<br>0.182312 0807 216. 2001.2E 0807 0807 0807 0807 0807 0807 030883 2003.8 1.301.3E 0807<br>0.182312 0807 216. 2003.3E 0807 0807 0807 0807 0807 0308 313832 2003.8 1.301.3E 0807   |
|  | DEF N_CU_Energy Star Pryor DEF N_CK_Energy Star Pryor   | 901.82 0.327<br>903.82 0.347  | 0.045 12<br>0.045 12                            | \$217 \$80 \$279 \$508<br>\$217 \$80 \$279 \$508<br>\$227 \$80 \$278                                  | 5834 535<br>5834 535                               | 50 53,275 52,275 5854 and<br>50 53,275 52,275 5854 and<br>50 53,275 52,275 5854 and   | 25.6 0.002032 0.228832 0.08339668 -\$365 -\$1,706 DROP DROP DROP DROP DROP DROP DROP DROP  | 0.38232 DROP 25.6 200528 CROP DROP DROP DROP DROP DROP 0.228832 200528 1.301328 CROP<br>0.38232 DROP 25.6 200538 DROP DROP DROP DROP DROP 0.00P 0.328832 200538 1.301328 DROP<br>0.38232 DROP 25.6 200538 DROP DROP DROP DROP DROP 0.00P 0.328832 200538 1.301328 DROP   |
|  | DEF N. J.C., Energy Star Pryer<br>DEF N. J.N., Energy Star Pryer  | 905.82 0.367<br>905.82 0.367  | 0.045 12<br>0.045 12                            | \$217 \$80 \$179 \$108<br>\$217 \$80 \$279 \$108  | 5834 535<br>5834 535                               | 50 52,275 52,375 5834 unit<br>50 52,375 52,375 5834 unit  | 25.6 0.382323 0.228823 0.38331988 -\$58.5 -\$1,706 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP   | O NADIEL GROP 21.6 2001.28 CROP GROP GROP GROP GROP GROP GLIBRE 2001.28 1.858.28 GROP G. NADIELE GROP GROP GROP GROP GROP GROP GLIBRE 2001.28 1.308.28 GROP  |
|  | DEF N_SQ_Energy Star Pryor DEF N_SME_Energy Star Pryor DEF N_OF_Energy Star Pryor   | 901.82 0.367<br>901.82 0.367<br>901.82 0.367                                | 0345 12<br>0345 12                              | \$217 \$80 \$279 \$108<br>\$217 \$80 \$279 \$108<br>\$217 \$80 \$279 \$108                            | 5854 535<br>5854 535                               | 50 52,275 52,275 5854 unit<br>50 52,275 52,275 5854 unit<br>50 52,275 52,275 5854 unit  | 316 0382312 0228812 0383988 - 5861 - 5200 DROP DROP DROP DROP DROP DROP  216 0382312 0228812 03839988 - 5861 - 5200 DROP DROP DROP DROP DROP  216 0382312 0228812 03839988 - 5861 - 5200 DROP DROP DROP DROP DROP  216 0382312 0228812 03839988 - 5861 - 5200 DROP DROP DROP DROP  216 0382312 0228812 03839988 - 5861 - 58620 DROP DROP DROP DROP  217 0382312 0228812 03839988 - 5861 - 58620 DROP DROP DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 5861 - 58620 DROP  218 0382312 0228812 03839988 - 58620 DROP  218 0382312 0228812 0383988 - 58620 DROP  218 0382312 0228812 022       | 0.182312 DRCP 216. 2001.3E DRCP DRCP DRCP DRCP DRCP DRCP DRCP 0.2328813 2003.3E 1.185132 DRCP 0.182312 DRCP 216. 2001.3E DRCP DRCP DRCP DRCP DRCP DRCP 0.238813 2003.3E 1.385132 DRCP 0.182312 DRCP 216. 2001.3E DRCP DRCP DRCP DRCP DRCP 0.232813 2003.3E 1.385132 DRCP   |
|  | DEF N_EL_Energy Star Payer DEF N_EL_Energy Star Payer   | 901.82 0.347<br>901.82 0.347  | 0.045 12<br>0.045 12                            | \$217 \$80 \$279 \$508<br>\$217 \$80 \$279 \$508<br>\$227 \$80 \$278                                  | 5834 535<br>5834 535                               | 50 53,375 52,375 5854 and<br>50 52,375 52,375 5854 and<br>50 53,375 52,375 5854 and   | 25.6 0.002032 0.328032 0.00303968  | 0.38232 DROP 25.6 200528 CROP DROP DROP DROP DROP DROP 0.228832 200528 1.30128 CROP<br>0.38232 DROP 25.6 200538 CROP DROP DROP DROP DROP 0.00P 0.328832 200538 1.30128 CROP<br>0.38232 DROP 25.6 200538 CROP DROP DROP DROP DROP 0.00P 0.328832 200538 1.30128 CROP  |
|  | DEF N_WR_Energy Star Pryor DEF T_AS_Energy Star Gradule   | 905.82 0.367<br>1,932.00 0.336  | 0.045 12<br>0.081 12                            | \$227 \$90 \$179 \$108<br>\$100 \$181 \$386 \$1,082   | \$654 \$55<br>\$1,762 \$76                         | 50 53,375 52,375 5834 unit<br>50 50 50 53,712 unit  | 316 0.82321 0.23883 0.8833988 - 585 - 50,700 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP   | 0.500312 DRCP 21.6 2001.35 DRCP DRCP DRCP DRCP DRCP DRCP 0.328832 2001.35 1.30832 DRCP 0.58622 DRCP 0.0 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  |
| State  | DEF T_CE_Energy Star Gradule DEF T_CE_Energy Star Gradule DEF T_HC_Energy Star Gradule  | 1,832.00 0.836<br>1,832.00 0.836<br>1,832.00 0.836                          | 0.081 12<br>0.081 12                            | \$100 \$285 \$586 \$1,000<br>\$100 \$285 \$586 \$1,000  | \$1,762 \$76<br>\$1,762 \$76<br>\$1,762 \$76       | 50 50 50 50 51,762 and<br>50 50 50 50 51,762 and<br>50 50 50 51,762 and   | GD GAMED LLANCES G -(777 SLOOS DROP DROP DROP DROP DROP DROP<br>GD GAMED LLANCES G -(777 SLOOS DROP DROP DROP DROP DROP<br>GD GAMED LLANCES G -(777 SLOOS DROP DROP DROP DROP DROP   | G.MAGIC DRICH G.D. G.DRICH DRICH DRICH DRICH DRICH DRICH SIGNAL G. G.DRICH G.MICH G.D. G.DRICH DRICH DRICH DRICH DRICH SIGNAL G. G.DRICH G.MICH G.DRICH DRICH DRICH DRICH SIGNAL G. G.DRICH G.DRICH DRICH DRICH DRICH SIGNAL G. G.DRICH G.DRICH DRICH DRICH SIGNAL G. G.DRICH        |
| Column   | DEF T_M_Energy Nar Gridde DEF T_M_Energy Nar Gridde DEF T_M_Energy Nar Gridde   | 1,932.00 0.336<br>1,932.00 0.336  | 0.081 12<br>0.081 12<br>0.081 13                | \$100 \$285 \$386 \$1,000<br>\$100 \$285 \$386 \$1,000  | \$1,762 \$76<br>\$1,762 \$76                       | 50 50 50 51,752 and<br>50 50 50 51,752 and<br>50 50 51,752 and  | GD GAMEST 14-80048 G -5717 \$1,000 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.3882 000F 0.0 0.000F 080F 080F 080F 080F 040F 04088 0 0.000F<br>0.3882 000F 0.0 0.000F 080F 080F 080F 080F 040F 04088 0 0.000F   |
| Mary    | DEF T_ME_Energy Nar Grade DEF T_OF_Energy Nar Grade   | 1,812.00 0.816<br>1,812.00 0.816  | 0.081 12<br>0.081 12                            | \$100 \$265 \$366 \$3,060<br>\$100 \$265 \$366 \$3,060  | \$3,792 \$76<br>\$3,792 \$76                       | 50 50 50 51,752 and<br>50 50 50 51,752 and  | GD GAMED 16-69768 G -5737 53,000 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP   | GINESCORDY GD DERDY DROY DROY DROY DROY DROY DROY DLARING D DROY<br>GINESCORDY GD DERDY DROY DROY DROY DROY DROY DLARING D DROY  |
| State  | DEF T_RE_Energy Nav Griddle DEF T_RE_Energy Nav Griddle DEF T_RE_Energy Nav Griddle   | 1,832.00 0.836<br>1,832.00 0.836<br>1,832.00 0.836                          | 0.081 12<br>0.081 12                            | \$100 \$285 \$586 \$1,000<br>\$100 \$285 \$586 \$1,000  | \$1,762 \$76<br>\$1,762 \$76<br>\$1,762 \$76       | 50 50 50 50 51,792 well<br>50 50 50 50 51,792 well<br>50 50 50 50 51,792 well   | GD GAMED 14,67048 G -(777 51,005 DROP DROP DROP DROP DROP DROP<br>GD GAMED 14,67048 G -(777 51,005 DROP DROP DROP DROP DROP<br>GD GAMED 14,67048 G -(777 51,005 DROP DROP DROP DROP DROP   | GLMASS DROP GD CERCP DROP DROP DROP DROP DROP DROP SLANDER O CORCP GLMASS DROP GD CERCP DROP DROP DROP DROP SLANDER O CORCP GLMASS DROP GD CERCP DROP DROP DROP SLANDER O CORCP  |
| No series   No s | DEF T, WE, Energy Nav Gridde DEF N, AL, Energy Nav Gridde DEF N, CL, Energy Nav Gridde  | 1,812.00 0.816<br>1,812.00 0.816  | 0.081 12<br>0.081 12<br>0.081 13                | \$100 \$288 \$386 \$1,000<br>\$100 \$288 \$386 \$1,000  | \$1,762 \$76<br>\$1,762 \$76                       | 50 50 50 51,752 and<br>50 50 50 51,752 and<br>50 50 51,752 and  | GD GAMEST 14-87458 G -5747 \$1,000 DROP DROP DROP DROP DROP DROP DROP DROP   | G. SEEC DROP GLD D CROP DROP DROP DROP DROP DL STORE O DROP G. SEEC DROP GLD DROP DROP DROP DROP SLANDER O DROP G. SEEC DROP GLD DROP DROP DROP DROP SLANDER O DROP G. SEEC DROP GLD DROP DROP DROP DROP DROP GLD DROP GLD DROP G. SEEC DROP GLD DROP GLD DROP GROP GROP GLD DROP GLD DROP G. SEEC DROP GLD DROP GROP GROP GROP GROP GROP GROP GLD DROP GROP GROP GROP GROP GROP GROP GROP G   |
|  | DEF N.O.Y. Energy Star Distalle<br>DEF N. J.C. Energy Star Distalle   | 1,812.00 0.116<br>1,812.00 0.116  | 0.081 12<br>0.081 12                            | \$100 \$181 \$586 \$1,080<br>\$100 \$181 \$186 \$1,080  | \$3,792 \$76<br>\$3,792 \$76                       | 50 50 50 51,752 and<br>50 50 50 51,752 and  | GD GAMED 14-8956 G -5737 53,005 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  | G.MARCO GROP GE G. G.DROP DROP DROP DROP DROP DLANDA O CHICP<br>G.MARCO GROP GE G. G.DROP DROP DROP DROP DROP DLANDA O CHICP   |
|  | DEF N.J.N., Energy Star Gradule DEF N.J.N., Energy Star Gradule DEF N.J.G., Energy Star Gradule   | 1,832.00 0.836<br>1,832.00 0.836<br>1,832.00 0.836                          | 0.081 12<br>0.081 12                            | \$100 \$181 \$186 \$1,00<br>\$100 \$181 \$186 \$1,00  | \$1,762 \$76<br>\$1,762 \$76<br>\$1,762 \$76       | 50 50 50 50 51,792 well<br>50 50 50 50 51,792 well<br>50 50 50 50 51,792 well   | GD GAMED LLEVINE G -(777 51,000 DRCP DRCP DRCP DRCP DRCP DRCP<br>GD GAMED LLEVINE G -(777 51,000 DRCP DRCP DRCP DRCP DRCP<br>GD GAMED LLEVINE G -(777 51,000 DRCP DRCP DRCP DRCP DRCP  | GLMASS DROP GD GERDP DROP DROP DROP DROP DROP DLANDAS G GERDP GLMASS DROP GD GERDP DROP DROP DROP DROP SALANDAS G GERDP GLMASS DROP GD GROP DROP DROP DROP SALANDAS G GERDP GLMASS DROP GD GROP DROP DROP DROP SALANDAS G GERDP  |
|  | DEF N_ME_Energy Nav Griddle DEF N_DF_Energy Nav Griddle   | 1,812.00 0.316<br>1,812.00 0.316  | 0.081 12<br>0.081 12<br>0.081 13                | \$100 \$181 \$286 \$1,000<br>\$100 \$181 \$286 \$1,000  | \$1,762 \$76<br>\$1,762 \$76                       | 50 50 50 51,752 and<br>50 50 50 51,752 and<br>50 50 51,752 and  | GD GAMES 14-80048 G -5717 \$1,000 DROP DROP DROP DROP DROP DROP DROP DROP  | G. SEEC DROP GD D CROP DROP DROP DROP DROP DLOPS G. SEEC DROP GD DROP DROP DROP DROP DLASSES O DROP G. SEEC DROP GD DROP DROP DROP DROP DROP SEED DROP GD DROP G. SEEC DROP GD DROP DROP DROP DROP DROP DROP GD DROP GD DROP G. SEEC DROP GD DROP DROP DROP DROP DROP DROP GD        |
|  | DEF N.J.C. Energy Size Grade<br>DEF N.J.C. Energy Size Grade  | 1,812.00 0.116<br>1,812.00 0.116  | 0.081 12<br>0.081 12                            | \$100 \$181 \$286 \$1,080<br>\$100 \$181 \$386 \$1,080  | \$3,792 \$76<br>\$3,792 \$76                       | 50 50 50 51,752 and<br>50 50 50 51,752 and  | GD GAMED 16-8006 G -5737 53,000 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  | G.MARCO GROP GD G.D. GROP GROP GROP GROP GROP GLANDA O GROP<br>G.MARCO GROP GD G.D. GROP GROP GROP GROP GROP GLANDA O GROP   |
|  | DEF T_AS_Energy Star Hot Food Holding Colonel DEF T_CS_Energy Star Hot Food Holding Colonel DEF T_CS_Energy Star Hot Food Holding Colonel     | 1,932.00 0.836<br>1,790.10 0.829<br>1,790.10 0.829                          | 0.184 12<br>0.184 12                            | \$454 \$285 \$589 \$3,08<br>\$454 \$285 \$589 \$3,08  | \$1,762 \$76<br>\$1,396 \$67<br>\$1,396 \$67       | 50 50 50 50 51,762 and<br>50 5611 5611 51,376 and<br>50 5611 5611 51,376 and  | GD GAMED ILANOMS G - (177 ) 1,000 DROP DROP DROP DROP DROP DROP DROP  AD GAMED I INSURE INSUREDING - (AZS 5240 DROP DROP DROP MEEP MEEP  AD GAMED I INSURED INSUREDING - (AZS 5240 DROP DROP DROP MEEP MEEP  | GLERIZ DECP GD GERGE DECP DECP DECP DECP DECP DECP DECP DEC  |
|  | DEF T_DE_Energy Size Hail Food Holding Calonel DEF T_HC_Energy Size Hail Food Holding Calonel DEF T_MC_Energy Size Hail Food Holding Calonel  | 1,790.10 0.819<br>1,790.10 0.819  | 0.184 12<br>0.184 12                            | \$454 \$285 \$389 \$1,038<br>\$454 \$285 \$389 \$1,038  | \$1,5% \$67<br>\$1,5% \$67                         | 50 SE1 SE1 S1,5NL and<br>50 SE1 SE1 S1,5NL and<br>50 SE1 SE1 S1,5NL and   | 1.0 GARGINE 1.18189 1.9825174 - \$425    \$340    DROP    DROP    SREP    KEEP       | O ADDIZIO ORDER DE GRALIZIE CROP DROP DROP DROP DROP DROP DE LEGIS 2 METURA RESP<br>O ADDIZIO ORDER DE GRALIZIE CROP DROP DROP DROP DROP DROP DE LEGIS GRALIZIE 2 METURA RESP<br>O ADDIZIO ORDER DROPE |
|  | DEF T_BI, Energy Star Hot Food Holding Calonel DEF T_SE, Energy Star Hot Food Holding Calonel   | 1,790.30 0.819<br>1,790.10 0.819  | 0.194 12<br>0.194 12                            | \$414 \$201 \$200 \$2,000<br>\$414 \$201 \$300 \$2,000  | \$3,596 \$67<br>\$3,596 \$67                       | 50 9811 9811 51,596 and<br>50 9811 9811 51,596 and  | 1.0 0.031335 1.36389 1.96825574 -\$625 \$340 DRCP DRCP DRCP KEEP KEEP KEEP<br>1.0 0.031235 1.36389 1.96825574 -\$625 \$340 DRCP DRCP DRCP KEEP KEEP KEEP   | ORBITATION OF THE SERVICE COMP. COMP. COMP. COMP. COMP. COMP. LIKES SERVICE LIMITED MET.  ORBITATION TO SERVICE COMP. COMP. COMP. COMP. COMP. LIKES SERVICE LIMITED MET.   |
| 1  | DEF T_SEL_Inverge Star Hot Food Hoteling Calone DEF T_OP_Energy Star Hot Food Hoteling Calonel DEF T_EL_Energy Star Hot Food Hoteling Calonel | 1,780.10 0.819<br>1,780.10 0.819<br>1,780.10 0.819                          | 0.154 12<br>0.154 12                            | \$414 \$281 \$389 \$3,08<br>\$414 \$281 \$389 \$3,08  | \$2,596 \$67<br>\$2,596 \$67<br>\$3,596 \$67       | 50 SELL SELL SLING-ord<br>50 SELL SELL SLING-ord<br>50 SELL SELL SLING-ord  | LD GARLISE LIKES IMMERIEV - 9625   5440 DRCP DRCP DRCP KEEP KEEP HEEP LD GARLISE LIKESE IMMERIEV - 9625   5340 DRCP DRCP DRCP KEEP KEEP HEEP LD GARLISE LIKESE IMMERIEV - 9625   5340 DRCP DRCP DRCP KEEP KEEP HEEP  | OLDERING ORDER   |
| Windle   W | DEF T_ET_Energy Star Hot Food Holding Colorest DEF T_SC_Energy Star Hot Food Holding Colorest T_SEE_Energy Star Hot Food Holding Colorest     | 1,790.10 0.819<br>1,790.10 0.819  | 0.184 12<br>0.184 12                            | \$454 \$285 \$389 \$1,000<br>\$454 \$285 \$389 \$1,000  | \$1,5% \$67<br>\$1,5% \$67<br>\$1,5% \$67          | 50 SE1 SE1 S1,5NL and<br>50 SE1 SE1 S1,5NL and<br>50 SE1 SE1 S1,5NL and   | 1.0 GARGINE 1.20209 1.00202174 -\$425 \$340 DROP DROP DROP KEEP KEEP KEEP 1.0 GARGINE 1.20209 1.000202174 -\$425 \$340 DROP DROP DROP KEEP KEEP KEEP 1.0 GARGINE 1.20209 1.000202174 -\$425 \$340 DROP DROP BROP KEEP KEEP 1.0 GARGINE 1.20209 1.20209 1.2020 1.2020 DROP ROPE KEEP 1.0 GARGINE 1.20209 1.20209 1.2020 1.202 | O ADDIZIO ORDER DE GRALIZIE CROP DROP DROP DROP DROP DROP DE LEGIS 2 METURA RESP<br>O ADDIZIO ORDER DE GRALIZIE CROP DROP DROP DROP DROP DROP DE LEGIS GRALIZIE 2 METURA RESP<br>O ADDIZIO ORDER DROPE DROP DROPE DROP DROP DROP DROP DROP DROPE |
|  | DEF N_A1_Energy Star Hot Food Hotsling Calonel DEF N_CU_Energy Star Hot Food Hotsling Calone  | 1,790.10 0.819<br>1,790.10 0.819  | 0.184 12<br>0.184 12                            | \$414 \$201 \$300 \$3,000<br>\$414 \$201 \$300 \$3,000  | \$3,396 \$67<br>\$3,396 \$67                       | 50 5811 5811 51,590 and<br>50 5811 5811 51,590 and  | 1.0 0.031335 1.36389 1.96825574 - 9.03 5340 DRCP DRCP DRCP KEEP KEEP KEEP<br>1.0 0.031335 1.36389 1.96825574 - 9.03 5340 DRCP DRCP DRCP KEEP KEEP KEEP   | ORBITATION OF THE SERVICE COMP. COMP. COMP. COMP. COMP. COMP. LIKES SERVICE LIMITED MET.  ORBITATION TO SERVICE COMP. COMP. COMP. COMP. COMP. LIKES SERVICE LIMITED MET.   |
| 1  | DEF N_HC_Energy Star Hot Food Hoteling Calone DEF N_HC_Energy Star Hot Food Hoteling Calone   | 1,783.30 0.819<br>1,783.30 0.819  | 0.194 12<br>0.194 12                            | \$454 \$285 \$389 \$3,000<br>\$454 \$285 \$389 \$3,000  | \$2,000 \$67<br>\$2,000 \$67                       | 50 SELL SELL SLING-ON<br>SD SELL SELL SLING-ON  | 1.0 GARREST 1.1882 1.18       | 0.44121 0007 10 481212 0007 0007 0007 0007 0007 11889 48122 130144 00F 0.44123 0007 1007 1007 1007 1007 1007 1007 100  |
| 1  | DEF N_IN_Energy Star Hot Food Holding Calonel DEF N_IG_Energy Star Hot Food Holding Calonel DEF N_MS. Energy Star Hot Food Holding Calonel    | 1,790.10 0.829<br>1,790.10 0.829<br>1,790.10 0.829                          | 0.164 12<br>0.164 12<br>0.164 12                | \$414 \$281 \$389 \$3,000<br>\$414 \$281 \$389 \$3,000<br>\$414 \$281 \$389 \$1,000                   | \$1,596 \$67<br>\$1,596 \$67<br>\$1,596 \$67       | 50 561 561 513 5130 and<br>50 561 561 5130 and<br>50 561 561 5130 and   | 10 0431231 118189 19825111 -9431 5340 DROF DROF DROF REF REF REF 10 0431231 118189 19825111 -9431 5340 DROF DROF DROF REF REF 10 0431231 118189 19825111 -9431 5340 DROF DROF DROF REF REF   | 0.43431 0809 50 484134 0809 0809 0809 0809 0809 1809 11839 4841333 138704 0319 0.43431 0809 50 484134 0809 0809 0809 0809 0809 1809 1808 081333 138704 0319 0.44431 0809 50 484134 0809 0809 0809 0809 0809 0809 1808 0313 138704 0319   |
| 1  | DEF N_DF_Energy Star Hot Food Holding Calonel DEF N_ES_Energy Star Hot Food Holding Calonel   | 1,790.10 0.819<br>1,790.10 0.819  | 0.164 12<br>0.164 12                            | \$454 \$185 \$589 \$1,000<br>\$454 \$185 \$589 \$1,000  | \$2,596 \$67<br>\$2,596 \$67                       | 50 5811 5811 51,596 and<br>50 5811 5811 51,596 and  | 1.0 GADILIS 1.18189 18682811 (425 526 0809 0809 0809 6819 6819 6819<br>1.0 GADILIS 1.18189 18682811 (425 526 0809 0809 0809 6819 6819 6819   | 0.620232 ORDP 5.0 486.1238 ORDP DROP DROP DROP DROP DROP 1.18289 486.1238 2.367444 632P<br>0.420232 ORDP 5.0 486.1238 ORDP DROP DROP DROP DROP DROP 1.18289 486.1238 2.367444 632P   |
| 1  | DEF N_NC_Energy Star Hot Food Hotsling Calonel DEF N_WE_Energy Star Hot Food Hotsling Calone  | 1,790.10 0.819<br>1,790.10 0.819  | 0.184 12<br>0.184 12                            | \$414 \$201 \$300 \$3,000<br>\$414 \$201 \$300 \$3,000  | \$3,396 \$67<br>\$3,396 \$67                       | 50 5811 5811 51,590 and<br>50 5811 5811 51,590 and  | 1.0 0.031335 1.36389 1.96825574 -\$625 \$340 DRCP DRCP DRCP KEEP KEEP KEEP<br>1.0 0.031235 1.36389 1.96825574 -\$625 \$340 DRCP DRCP DRCP KEEP KEEP KEEP   | ORBITATION OF THE SERVICE COMP. COMP. COMP. COMP. COMP. COMP. LIKES SERVICE LIMITED MET.  ORBITATION TO SERVICE COMP. COMP. COMP. COMP. COMP. LIKES SERVICE LIMITED MET.   |
| 1  | USF T_OL_Energy Star Steamer<br>OSF T_OL_Energy Star Steamer<br>OSF T_OR_Energy Star Steamer  | 9,967.00 1.665<br>9,967.00 1.665<br>9,967.00 1.665                          | 0.850 12<br>0.850 12<br>0.850 12                | 52,615 5897 51,789 53,600<br>52,615 5897 51,789 53,600<br>52,615 5897 51,789 53,600                   | 50,205 5389<br>50,205 5389<br>50,205 5389          | po (828 (828 (828 (828 unit<br>50 (828 (828 (828 (828 unit<br>50 (828 (828 (828 (828 unit   | 4.9 MARKALA RAMBARA LALUNAN/ 44,285 \$4,086 0809 0809 0809 0809 0809 0809 0809 0   | 0.5002.0 Mill   0.00          |
| 1  | DEF T_MC_Energy liar Steamer<br>DEF T_MC_Energy Star Steamer<br>DEF T_MC_Energy Star Steamer  | 9,967.00 1.665<br>9,967.00 1.665<br>9,967.00 1.665                          | 0.850 12<br>0.850 12<br>0.850 12                | \$2,615 \$887 \$1,709 \$1,900<br>\$2,615 \$887 \$1,709 \$1,900<br>\$2,615 \$887 \$1,709 \$1.900       | 59,295 5389<br>59,295 5389<br>59,295 5389          | \$0 \$628 \$628 \$9,285 and<br>\$0 \$628 \$628 \$9,285 and<br>\$0 \$628 \$628 \$9,285 and   | 0.9 0.551214 0.56625 1219627 -64,781 54,581 0500° 0500       | 0.31211.0007 0.0 0.0007 0007 0007 0007 0007 0  |
| 1  | DEF T_MS_Energy Mar Steamer<br>DEF T_MS_Energy Mar Steamer  | 9,967.00 1.665<br>9,967.00 1.665  | 0.890 12<br>0.890 12                            | \$2,415 5897 \$1,769 \$5,500<br>\$2,415 5897 \$1,769 \$5,500  | \$9,295 \$389<br>\$9,295 \$389                     | 50 9826 9826 98,395 unit<br>50 9826 9826 98,395 unit  | 0.9 0.351215 4.546855 12.175627 -54,785 54,086 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.331311 DROP 08 0 DROP DROP DROP DROP DROP 6500 0 131431 0 1113542 DROP<br>0.331311 DROP 08 0 DROP DROP DROP DROP DROP 6500 4.54481 0 1113542 DROP  |
| 1  | DEF T. RT. Energy Star Steamer<br>DEF T. RT. Energy Star Steamer  | 1,867.00 1.665<br>1,867.00 1.665  | 0.890 12<br>0.890 12                            | 12,A15 5887 51,709 51,000<br>12,A15 5887 51,709 51,000  | 50,205 5389<br>50,205 5389                         | 50 503 503 50,20 unit<br>50 503 503 50,20 unit  |  | 0.332111 0RCP 0.8 0.00CP 0RCP 0RCP 0RCP 0RCP 0RCP 0RCP 1RCP 111102 0RCP 0.332111 0RCP 0.8 0.00CP 0RCP 0RCP 0RCP 0RCP 0RCP 0RCP 0RCP  |
| 1  | DEF T_NC_Energy Nat Meaner<br>DEF T_WE_Energy Nat Meaner<br>DEF N_A3_Energy Nat Meaner  | 9,967.00 1.665<br>9,967.00 1.665<br>9,967.00 1.665                          | 0.890 12<br>0.890 12<br>0.890 12                | \$2,615 \$897 \$1,769 \$5,000<br>\$2,615 \$897 \$1,769 \$5,000<br>\$2,615 \$897 \$1,769 \$5,000       | \$9,295 \$389<br>\$9,295 \$389<br>\$9,295 \$389    | 50 928 9826 98,295 unit<br>50 928 9826 98,295 unit<br>50 928 9826 98,295 unit   | 08 0381314 638883 11.19827 -64,288 54,088 0809 0809 0809 0809 0809 0809 0809   | 0.33211 0807 0.9 0.0807 0807 0807 0807 0807 0807 181831 0.111342 0807<br>0.33211 0807 0.9 0.0807 0807 0807 0807 0807 18183 0.111342 0807<br>0.33211 0807 0.9 0.0807 0807 0807 0807 0807 0807 0813 0.111342 0807  |
| 1  | DEF N_CU_Energy Star Steamer<br>DEF N_CR_Energy Star Steamer  | 9,967.00 1.665<br>9,967.00 1.665  | 0.890 12<br>0.890 12                            | \$2,415 \$897 \$1,769 \$5,500<br>\$2,415 \$897 \$1,769 \$5,500  | \$9,295 \$389<br>\$9,295 \$389                     | 50 9826 9826 98,295 unit<br>50 9826 9826 98,295 unit  | 0.9 0.351213 4.546853 13.155627 -54,783 54,084 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.331311 DROP 08 0 DROP DROP DROP DROP DROP 650P 6.334833 0 11.13542 DROP<br>0.331311 DROP 08 0 DROP DROP DROP DROP DROP 650P 6.334833 0 11.13542 DROP   |
| 1  | OSF N_N_Energy Sar Seamer<br>OSF N_N_Energy Sar Seamer<br>OSF N_N_Energy Sar Seamer   | 9,967.00 1.665<br>9,967.00 1.665<br>9,967.00 1.665                          | 0.850 12<br>0.850 12<br>0.850 12                | 52,615 5897 51,789 53,600<br>52,615 5897 51,789 53,600<br>52,615 5897 51,789 53,600                   | 50,205 5389<br>50,205 5389<br>50,205 5389          | po (828 (828 (828 (828 unit<br>50 (828 (828 (828 (828 unit<br>50 (828 (828 (828 (828 unit   |  |  |
| 1  | OSF N_GC_Energy Star Steamer<br>OSF N_MS_Energy Star Steamer<br>OSF N_GF_Energy Star Steamer  | 9,967.00 1.665<br>9,967.00 1.665<br>9,967.00 1.6 <sup>10</sup>              | 0.850 12<br>0.850 12<br>0.850 7*                | \$2,615 \$887 \$1,789 \$3,900<br>\$2,615 \$887 \$1,789 \$3,900<br>\$2,615 \$887 \$1,789 \$1.99        | \$9,295 \$389<br>\$9,295 \$389<br>\$9,295 \$389    | \$0 \$628 \$628 \$9,285 and<br>\$0 \$628 \$628 \$9,285 and<br>\$0 \$628 \$628 \$9,295 and   | 0.9 0.551214 0.56635 1219647 -64,788 54,588 0500° 0500       | 0.31211 0007 0.0 0.0007 0007 0007 0007 0007 0  |
| The content of the  | OUT NULL Invest the Beamer<br>OUT NULL Invest the Beamer  | 9,967.00 1.005<br>9,967.00 1.005  | 0.850 12<br>0.850 12                            | \$2,425 \$887 \$1,789 \$3,800<br>\$2,425 \$887 \$1,789 \$3,800  | 50,205 5389<br>50,205 5389                         | (0 SEE SEE SEED OF SEED OF SEED OF SEED OF SEED SEED SEED SEED SEED SEED SEED SEE   | 38 0335111 438683 1119617 64388 54,586 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.511211 080P 0.5 0.000P 080P 080P 080P 080P 080P 4.54681 0 11.31842 080P<br>0.111211 080P 0.5 0.000P 080P 080P 080P 080P 080P 080P 08   |
| 1  | DEF T_ALL Energy Nor Steam or<br>DEF T_ALL Industrian Contings  | 1,876.36 0.636  | 0.850 12<br>0.875 20                            | 12,415 SHIT 51,700 50,000<br>5412 SUSS SAND 51,000  | 50,205 5389<br>53,557 577                          | 0 50,00 50,00 50,00 und<br>0 50,00 50,00 50,00 und  |  | 0.332111 0000 08 00000 0000 0000 0000 0000 0   |
| March   Marc | DEF T_CU_Induction Contings<br>DEF T_DE_Induction Contings<br>DEF T_HC_Induction Contings   | 1,876.36 0.636<br>1,876.36 0.636<br>1,876.36 0.636                          | 0.175 20<br>0.175 20<br>0.175 20                | \$492 \$155 \$493 \$1,007<br>\$492 \$155 \$493 \$1,007<br>\$492 \$155 \$493 \$1,007                   | \$3,887 \$77<br>\$3,887 \$77<br>\$3,887 \$77       | \$0 \$2,696 \$2,696 \$3,557 unit<br>\$0 \$2,696 \$2,696 \$3,557 unit<br>\$0 \$2,696 \$2,696 \$3.557 unit  | 145 GARDNE GIRTHE GITTHERS 4500 4500 4500 8000 8000 8000 8000 8000   | O ANNINO DECP 143 3223.07 DRCP DRCP DRCP DRCP DRCP DRCP DRCP STYLENG 3223.07 1.4827 DRCP CANNING DRCP 114 3223.07 DRCP DRCP DRCP DRCP DRCP DRCP STYLENG 3223.07 1.4827 DRCP CANNING DRCP 143 3223.07 DRCP DRCP DRCP DRCP DRCP DRCP STYLENG 3223.07 1.4827 DRCP   |
| 1  | DEF T. M. Induction Contings<br>DEF T. M. Induction Contings<br>DEF T. M. Induction Continues   | 1,676.36 0.436<br>1,676.36 0.436<br>1,676.36 0.477                          | 0175 10<br>0175 10<br>0175                      | \$462 \$158 \$453 \$1,00°<br>\$462 \$158 \$463 \$1,00°<br>\$462 \$158 \$465                           | \$2,557 \$77<br>\$2,557 \$77<br>\$1,557 \$77       | 50 53,896 52,896 53,357 well<br>50 53,896 52,896 53,357 well<br>50 52,896 51,886 51,357 well  | 14.5 GARRING GATTURE GATTERES - 4506 - 42,715 DEGP DEGP DEGP DEGP DEGP DEGP DEGP DEGP  | GARDNED DAGY 145 2022 027 DAGY DAGY DAGY DAGY DAGY DAGY DAGY DAGY  |
| The content of the  | DEF T_MS_Induction Contilogs<br>DEF T_OF_Induction Contilogs  | 1,876.36 0.636<br>1,876.36 0.636  | 0.175 20<br>0.175 20                            | \$412 \$153 \$453 \$1,007<br>\$412 \$153 \$453 \$1,007  | \$3,887 \$77<br>\$3,887 \$77                       | 50 52,696 52,696 53,557 unit<br>50 53,696 52,696 53,557 unit  | 143 GA3480 G.37508G G.37588G3 -5586 -52,753 GROP GROP GROP GROP GROP GROP GROP GROP  | O ANNING DROP 14.5 2322.027 DROP DROP DROP DROP DROP DROP STORM SIZEARY ANNIX DROP<br>G ANNING DROP 14.5 2322.027 DROP DROP DROP DROP DROP STORM SIZEARY ANNIX DROP  |
| 1  | USF T_RT_Induction Cookings  DEF T_RT_Induction Cookings  DEF T_RC_Induction Cookings   | 1,676.36 0.636<br>1,676.36 0.636<br>1,676.36 0.636                          | 0.175 20<br>0.175 20<br>0.175 20                | 9462 5151 5652 51,007<br>5452 5151 5452 51,007<br>5452 5151 5452 51,007                               | \$3,887 \$77<br>\$3,887 \$77<br>\$3,887 \$77       | 50 \$2,696 \$2,696 \$3,550 and<br>\$0 \$2,696 \$2,696 \$3,550 and<br>\$0 \$3,696 \$2,696 \$3,557 and  | ASS VARANUME VARIANCE VALVENMENT - 1576 - 15731 ENCY ENCY ENCY ENCY ENCY ENCY ENCY ENCY  | **************************************   |
| 10   10   10   10   10   10   10   10  | DEF T_WE_induction Contings<br>DEF N_ALC_Induction Contings<br>DEF N_CU_Induction Continue  | 1,876.36 0.636<br>1,876.36 0.636<br>3,876.36 0.634                          | 0.175 30<br>0.175 30<br>0.175 20                | \$412 \$2.55 \$65.2 \$1,007<br>\$412 \$2.55 \$65.2 \$1,007<br>\$412 \$2.55 \$60.2 \$1,000             | \$3,887 \$77<br>\$3,887 \$77<br>\$3,887 \$77       | 50 52,896 52,896 51,357 well<br>50 52,896 52,896 51,357 well<br>50 52,896 52,896 51,357   | 143 GABINE GATERE GATERES -506 -5275 DECF DECF DECF DECF DECF DECF DECF DECF   | O. RESIDED CRICP 14.5 2322.877 CRICP DRCP DRCP DRCP DRCP DRCP CLIVERE 2322.877 LABS27 CRICP CASSING DRCP 14.5 2322.877 CRICP DRCP DRCP DRCP DRCP DRCP DRCP LIVERE 2322.877 CRICP CASSING DRCP 14.5 2322.377 CRICP CRICP CRICP DRCP LIVERE 2322.277 CRICP CRI       |
| 1  | DEF N_DR_Induction Contings<br>DEF N_DC_Induction Contings  | 1,676.36 0.636<br>1,676.36 0.636  | 0.175 20<br>0.175 20                            | \$412 \$151 \$452 \$1,007<br>\$412 \$151 \$452 \$1,007  | \$3,567 \$77<br>\$3,567 \$77                       | \$0 \$2,694 \$2,694 \$1,557 and<br>\$0 \$2,694 \$2,694 \$1,557 and<br>\$0.  | 143 GASHNO GAYENG GAYENGAS - 6506 - 42,733 ERCP - ERCP - ERCP - DRCP - D       | GARRANG DROP 143 2022 ROY DROP DROP DROP DROP DROP STOP 3378 WHO 2023 RT 144827 DROP GARRANG DROP 143 2022 ROY DROP DROP DROP DROP 3378 ROY 342827 TAMBET DROP AND ROY DROP ROY ROY ROY ROY ROY DROP ROY   |
| 10   14   15   15   15   15   15   15   15   | DEF N_IN_Installan Contings DEF N_IO_Installan Contings   | 1,876.36 0.436<br>1,876.36 0.436  | 0.175 20<br>0.175 20                            | \$412 \$151 \$412 \$1,007<br>\$412 \$151 \$412 \$1,007  | \$1,887 \$77<br>\$1,887 \$77                       | 50 \$2,600 \$2,600 \$3,157 and<br>50 \$2,600 \$2,600 \$3,157 and<br>50 \$2,600 \$2,600 \$3,157 and  | 14.5 GARRING GATERING GATERINGS 4586 41,733 DROP DROP DROP DROP DROP DROP DROP DROP  | O ANNING DECP 16.3 222.2027 DECP DECP DECP DECP DECP DECP DECP DECP  |
| 10   12   13   14   15   15   15   15   15   15   15   | unif N_MII_induction Contings<br>DEF N_DF_Induction Contings<br>DEF N_MII_induction Continues   | 1,876.36 0.436<br>1,876.36 0.436<br>1,876.36 0.434                          | 0.175 10<br>0.175 10<br>0.175 20                | \$412 \$155 \$60 \$1,00°<br>\$412 \$155 \$60 \$1,00°<br>\$412 \$155 \$60 \$1,00°                      | \$3,887 \$77<br>\$3,887 \$77<br>\$3,887 \$77       | 50 12,896 12,896 51,357 will<br>50 12,896 52,896 51,357 will<br>50 52,896 52,896 51,357   | AND MARKETT MARKET MARKET ATTEMENTS - 1986 - 12,733 EROP - DROP -       | OLEMBRO DECP 14.5 2023.07 DECP DECP DECP DECP DECP DECP DECP DECP  |
| 1  | DEF N_RT_Induction Couldage DEF N_RT_Induction Couldage DEF N_RT_Induction Couldage   | 1,676.36 0.436<br>1,676.36 0.436  | 0.175 20<br>0.175 20                            | \$612 \$151 \$602 \$1,007<br>\$612 \$151 \$603 \$1,007  | \$1,567 \$77<br>\$1,567 \$77                       | 50 \$2,694 \$2,694 \$3,557 writ<br>50 \$2,694 \$2,694 \$3,557 writ<br>50 \$1,604 \$1,000  | 14.5 GASHNUR GATTERNAS - 5556 - 54,735 ERGF ERGF ERGF ERGF ERGF ERGF ERGF ERGF   | GARRING DROP 16.3 2022.007 DROP DROP DROP DROP DROP STOP 3.75420 2023.017 1.66227 DROP GARRING DROP 16.3 2022.027 DROP DROP DROP DROP DROP 3.75420 2023.027 1.66227 DROP DROP DROP DROP DROP 3.75420 2023.027 1.66227 DROP DROP DROP DROP DROP DROP DROP DROP  |
|  | DEF 1_AL Energy Nar Commercial Dicharacter<br>DEF 1_CL Energy Nar Commercial Dicharacter  | 1606418 1.88<br>1606418 1.88  | 0300 IS<br>0300 IS                              | 94,146 51,256 51,865 59,356<br>94,146 51,256 51,865 59,356  | \$23,202 \$360<br>\$23,202 \$360                   | 50 578 578 52,322 set<br>50 578 578 52,322 set  | 4.4 6.4294 6.139430 1.840602735 - (13.1,87 5.947 5.940       | C-004 0409 044 0 0409 0409 0409 0409 0409  |
| 1   1   1   2   3   4   4   4   4   4   4   4   4   4  | us? 1_GR_Energy Star Commercial Dishwasher<br>DEF 1_HC_Energy Star Commercial Dishwasher<br>DEF 1_HS_Energy Star Commercial Dishwasher        | A(04.11 1.88<br>18(04.11 1.88<br>18(04.11 1.88                              | 0.000 IS<br>0.000 IS<br>0.000 IS                | A,108 51,226 51,005 59,306<br>50,216 51,226 51,005 59,316<br>50,216 51,226 51,005 59,316              | \$23,022 \$768<br>\$23,022 \$768<br>\$23,022 \$768 | pv 5788 \$788 \$23,302 will<br>\$0 \$788 \$788 \$23,302 will<br>\$0 \$788 \$788 \$23,302 will   | *** ****** ***************************   | 6.004.000P 044 0.000P 000P 000P 000P 000P  |
|  | DEF T_BI_Energy Türr Commercial Dishwacher<br>DEF T_ME_Energy Star Commercial Dishwacher<br>DEF T_ME_Energy Star Commercial Dishwacher        | 19,014.15 1.985<br>19,014.15 1.985<br>19,014.15 1.985                       | 0.000 25<br>0.000 25<br>0.000 25                | 94,214 \$1,226 \$1,905 \$4,306<br>\$4,216 \$1,226 \$1,905 \$4,306<br>\$4,216 \$1,226 \$1,905 \$4,306  | \$20,302 \$368<br>\$20,302 \$368<br>\$20,302 \$368 | \$0 \$758 \$758 \$21,022 will \$0 \$758 \$758 \$23,022 will \$0 \$758 \$23,022 will \$0 \$758 \$23,022 will \$10 \$158 \$123,022 will \$10 \$158 \$123,000 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10   | 4.4 6.0284 6.13860.2 346002735 451,247 57,277 580P 580P 580P 580P 580P 580P 580P 580P  | CERN DROP  |

| ROS QZI Measure   | PE | TRC      | 804      | PCT  | <b>Falled TSC Seas</b> |
|---|----|----------|----------|------|------------------------|
| E_RS_Certing Inculation(R2 to RSR)                          |    | 4.118710 |          |      |                        |
| T_HC_High-Efficiency Chiller (Water cooled-sentrifugal, 200 |    |          | 1.087987 |      |                        |
| E_MIR_Chilled Mater Controls Dythe last on                  |    |          | 0.960404 |      | Finhack-2              |
|   |    |          | 1.000509 |      | TRC                    |
| E_RZ_Demand Controlled Vertifation                          |    |          | 1.107096 |      |                        |
| E_R7_Duck Sealing Repair                                    |    |          | 1.623323 |      |                        |
| EJEJWICImesa  |    |          | 0.872662 |      |                        |
| T_HC_High Efficiency DX 1559-1ess than 240k 870             |    |          | 1.080879 |      |                        |
| E_SC_Retro-Commissioning                                    |    |          | 0.849036 |      |                        |
| E_R3_Energy Resovery Vertilation System (ERV)               |    |          | 1,325885 |      |                        |
| E_EZ_Starf Insulation                                       |    |          | 1.023334 |      | TRC                    |
| E_SC_Thermal Energy Storage                                 |    |          | 2.521055 | 9999 |                        |
| T_GR_High Efficiency PTSC                                   |    |          | 1.219300 |      |                        |
| T_GR_High Efficiency PTKP                                   |    |          | 1.310021 |      |                        |
|   |    |          |          |      |                        |

| 1 |
|---|
|   |

|   | SEP N.   | (KL, LED Drugsing Lighting (Submiss)<br>KT, LED Drugsing Lighting (Submiss)  | 377.40<br>377.40  | 0.000  | 0.000   | 25  | \$122<br>\$122  | 50 I   | 0 5122<br>0 5122  | 5418<br>5418  | 515<br>515   | 2  | 515   | in<br>in   | \$458 febre<br>\$658 febre  | 10 0281884 2.454615 11.9509027<br>10 0281884 2.454615 11.9509027   | -5811<br>-5811   | \$72 DEOP<br>\$72 DEOP  | 040F  | 080F   | DROP   | DROP   |  |
|---|--|--|---|--|---|---|---|--|---|---|--|--|---|--|---|--|--|---|---|--|--|--|--|
|   | DEF N  | 3C USS Display Lighting (Entertier)<br>WE USS Display Lighting (Entertier)   | 177.48<br>177.48  | 0.000  | 0.300   | 23  | 5122<br>5122  | 50 I   | 0 5122<br>0 5122  | 5418<br>5418  | 515<br>515   | -  | 515   | 533  | SEEK Televier<br>SEEK Televier  | 10 0281894 2.454633 11.9509027<br>10 0281894 2.454633 11.9509027   | -6811<br>-6811   | \$72 DEOP   | 040P  | 040F   | DROP   | DROP   |  |
|   | HF T.  | AT, LED Extensor Lighting  | 765.42  | 0.300  | 0.300   | 13  | 5238<br>5738  | 50 5   | 0 5216  | 5753  | 530  | 50   | 5287  | 5287   | \$753 fishare<br>\$753 fishare  | 40 023000 048209 24233385  | -5167  | -5300 DROP  | DROF<br>DROF  | 560F   | DROP   | DROP   |  |
|   | HF T   | DR_SED Extensiv Sighting   | 765.62  | 0.000  | 0.000   | 13  | 5216  | 50 1   | 5216  | 5753  | 530  | 50   | 5287  | 5287   | \$753 falure  | 40 0276083 0.882199 2.82333883   | -5167  | -5300 DROP  | DROP  | 8607   | DROP   | DROP   |  |
|   | 107 T  | HI, LED Saleriar Lighting  | 765.42  | 0.300  | 0.300   | 13  | 5236<br>5277  | 50 1   | 0 5216<br>0 5216  | 5753  | 530  | 20   | 5287<br>5287  | 5287<br>5287   | \$753 fielure   | 40 0278081 0.82099 2.82337081<br>40 0.778081 0.82099 2.82337081  | -5567  | -500 DEOP   | 040P  | 0407   | DROF   | 0607   |  |
|   | HF T   | en, una manellar lighting<br>LE_LED Exterior Lighting  | 763.42<br>763.42  | 0.300  | 0.000<br>0.000  | 13  | 5216<br>5216  | 10 1   | 0 5216<br>0 5216  | 5753<br>5753  | 530<br>530   | 50   | 5287<br>5287  | 5287<br>5287   | \$753 febre<br>\$753 febre  | 4.0 0.278085 0.882199 2.82357885<br>4.0 0.278085 0.882199 2.82357885   | -5567<br>-5567   | -500 DEOP<br>-500 DEOP  | 040P  | DROP<br>DROP   | DROP   | DROP   |  |
|   | 107 T.   | MS_LED Submiss Lighting<br>OF_LED Extensor Lighting  | 765.42<br>765.42  | 0.300  | 0.000<br>0.000  | 18<br>18  | \$216<br>\$216  | 50 I   | 0 5216<br>0 5216  | \$753<br>\$753  | 530<br>530   | 50<br>50                                     | \$287<br>\$287  | \$287<br>\$287   | \$753 falure<br>\$753 falure  | 4.0 0.278085 0.882099 2.82357685<br>4.0 0.278085 0.882199 2.82357885   | -5167<br>-5167   | -5305 DKOP<br>-5305 DKOP  | DROP  | 060F   | D60F   | DROP   |  |
|   | 107 T  | RT_LED Exterior Lighting<br>RT_LED Exterior Lighting   | 765.42<br>765.42  | 0.300  | 0.000   | 13<br>13  | \$216<br>\$216  | 50 I   | 0 5216<br>0 5216  | \$753<br>\$753  | 530<br>530   | 50<br>50                                     | \$287<br>\$287  | \$287<br>\$287   | \$753 falore<br>\$753 falore  | 40 0276085 0.882189 2.82357885<br>40 0276085 0.882189 2.82357885   | -5567<br>-5567   | -5300 DKOP<br>-5300 DKOP  | 040F  | DROP<br>DROP   | DROP   | DROP   |  |
|   | 10 T   | SC_LED Enterior Lighting<br>MR_LED Enterior Lighting   | 763.42<br>763.42  | 0.300  | 0.000   | 13  | 5216<br>5216  | 50 I   | 0 5214<br>0 5214  | 5753<br>5757  | 532<br>532   | 50   | 5287<br>5287  | 5287<br>5287   | \$753 febre<br>\$755 febre  | 40 0276085 0.882199 2.82357885<br>40 0276085 0.882199 2.82777885   | -5167<br>-5167   | -5305 DKOP<br>-5305 DKOP  | 040F  | D807   | D80F   | DROP   |  |
|   | i 1  | AT, US Extense lighting  | 765.42  | 0.300  | 0.300   | 13  | 5234<br>5734  | 50   | 0 5216<br>0 5717  | \$753<br>5753   | 530  | 50   | 5287  | 5287<br>5287   | \$753 falore  | 40 0279081 0.882199 2.82337883   | -5167  | -5300 DKOP  | 040F  | DROF   | 0007   | D80F   |  |
|   | EF N   | GR JED Selector Lighting   | 765.62  | 0.300  | 0.000   | 13  | 5226  | 50 1   | 0 5216  | 5753  | 532  | 50   | 5287  | 1287   | \$755 fielure   | 40 0276083 0.882199 2.82337883   | -5167  | -5300 DKOP  | DROP  | DROP   | 0007   | DROP   |  |
|   | EF N   | MC10 Delevir Lifeting  | 765.62  | 0.300  | 0.300   | 13  | 5226  | 50 1   | 0 5216  | 5753  | 532  | 50   | 5287  | 1287   | \$753 fielure   | 40 0276083 0.882099 2.82337685   | -5167  | -SIGN DROP  | DROP  | DROP   | DROP   | DROP   |  |
|   | EF N   | (N_SED Extensiv Lighting<br>(IS_SED Extensiv Lighting  | 765.42  | 0.300  | 0.300   | 13  | 5216<br>5216  | 10 1   | 0 5216<br>0 5216  | 5753<br>5753  | 530<br>530   | 50   | 5287  | 1287   | \$753 falure  | 4.0 0.274083 0.882199 2.82337883   | -5167<br>-5167   | -5300 DROP  | DROP  | 040F   | D60F   | DROP   |  |
|   | HF N   | MIL LED Enterior Lighting<br>OF LED Enterior Lighting  | 765.42  | 0.300  | 0.300   | 13  | \$224<br>\$224  | 50 I   | 0 5256<br>0 5256  | \$753<br>\$753  | 530<br>530   | 50<br>50                                     | \$287<br>\$287  | 5287<br>5287   | \$753 falore<br>\$753 falore  | 4.0 0.274083 0.882199 2.82337885<br>4.0 0.274083 0.882199 2.82337885   | -5567<br>-5567   | -\$305 DKOP<br>-\$305 DKOP  | 040P  | 040F   | DROP   | DROP   |  |
|   | HF N   | JET, LED Extensiv Lighting<br>JET, LED Extensiv Lighting   | 765.62  | 0.800  | 0.300   | 18  | 5216<br>5216  | 50 I   | 0 5258<br>0 5258  | \$253<br>\$253  | 530<br>530   | 50<br>50                                     | \$287<br>\$287  | \$287<br>\$287   | \$753 fielure<br>\$753 fielure  | 40 0276083 0.882099 2.82337685<br>40 0276083 0.882099 2.82337685   | -5167<br>-5167   | -5000 DROP<br>-5000 DROP  | DROF  | \$60P  | DROP   | DROP   |  |
|   | EF N   | 3C_USD Submour Lighting<br>WR USD Submour Lighting   | 765.62  | 0.000  | 0.300   | 18  | 5216<br>5216  | 50 t   | 0 5216<br>0 5216  | \$753<br>\$753  | 530<br>530   | 50<br>50                                     | \$287<br>\$287  | 5287<br>5287   | \$753 falure<br>\$753 falure  | 4.0 0.276083 0.882099 2.82337685<br>4.0 0.276083 0.882099 2.82337685   | -5167<br>-5167   | -5300 DROP<br>-5300 DROP  | 080F  | 060F   | DEOF   | DROF   |  |
|   | B T.   | AS, LED Factory Lighting   | 3,875.12  | 0.000  | 0.300   | 18  | \$1,261<br>51,761   | 50 5   | 0 53,260  | 54,280  | 5132<br>5133   | 50   | \$342<br>\$343  | 5162   | S4,280 fadure   | 0.5 0.28582 0.287909 20.003890   | -51,150  | Steel DROP  | DROF<br>DROF  | 560F   | DROP   | DROF   |  |
|   |  | CR_UID Failing Lighting  | 3,875.12  | 0.300  | 0.300   | 18  | 51,261  | 10 1   | 0 53,260  | 54,280  | 5112   | -  | 5362  | 5162   | \$4,280 falure  | 0.5 0.28582 0.287909 26.045880   | -51,150  | 5968 DROP   | 0407  | 0407   | DROP   | DROP   |  |
|   | EP T   | HC_SED Farking Lighting<br>HS_LED Farking Lighting   | 3,875.12<br>3,875.12  | 0.800  | 0.300   | 18  | \$1,361<br>\$1,361  | 10 1   | 0 53,260  | 54,280<br>54,280  | 5132<br>5132   | 50   | \$342<br>\$342  | \$162<br>\$162   | \$4,280 falure<br>\$4,280 falure  | 0.5 0.38582 0.397909 20.003990<br>0.5 0.38582 0.397909 20.003990   | -93,190<br>-93,190   | SHEE DROP   | DROP  | \$60P  | DROP   | DROP   |  |
|   | EP T   | BI_USD Farking Lighting<br>LS_USD Farking Lighting   | 3,875.12<br>3,875.12  | 0.800  | 0.300   | 18  | \$1,361<br>\$1,361  | 50 I   | 0 \$1,265<br>0 \$1,265  | 54,280<br>54,280  | 5132<br>5132   | 50<br>50                                     | \$362<br>\$362  | 5162<br>5162   | \$4,280 falure<br>\$4,280 falure  | 0.5 0.28582 0.287909 26.003890<br>0.5 0.28582 0.287909 26.003890   | -\$3,150<br>-\$3,150   | SNAS DROP   | 040P  | D60F   | DROP   | DROP   |  |
|   | EF T   | SSI, LED Farking Lighting<br>OF_LED Farking Lighting   | 3,875.12<br>3,875.12  | 0.300  | 0.300   | 18  | \$1,261<br>\$1,261  | 50 I   | 0 \$1,260<br>0 \$1,260  | 54,280<br>54,280  | 5132<br>5132   | 50<br>50                                     | \$362<br>\$362  | 5162<br>5162   | \$4,280 falure<br>\$4,280 falure  | 0.5 0.28582 0.287909 20.003880<br>0.5 0.28582 0.287909 20.003880   | -\$1,150<br>-\$1,150   | SHEE DROP<br>SHEE DROP  | DROF  | 040F   | DROP   | DROP   |  |
| Section   | EF T   | RI_LED Facking Lighting<br>RT_LED Facking Lighting   | 3,875.12<br>3,875.12  | 0.000  | 0.300   | 18  | 51,261<br>51,261  | 50 t   | 0 \$1,260<br>0 \$1,260  | 54,280<br>54,280  | 5112<br>5112   | 90   | \$162<br>\$162  | 5162<br>5162   | \$4,280 falure<br>\$4,280 falure  | 0.5 0.38582 4.287909 26.465890<br>0.5 0.38582 4.287909 26.465890   | -51,150<br>-51,150   | Steel DROP  | 080F  | 060F   | DEOF   | DROF   |  |
|   |  | SC_LED Factors Lighting  | 1,175.12  | 0.300  | 0.300   | 18  | \$1,261<br>D 361  | 50 5   | 0 51,361  | 54,280  | 5132<br>5133   | 50   | \$342<br>\$343  | 5162   | S4,280 falure   | 0.5 0.28582 0.287909 20.003890   | -51,150  | SHEE DROP   | DROF<br>DROF  | 560F   | DROP   | DROF   |  |
| Column  | 0 N  | A3, SED Finding Lighting   | 3,375.12  | 0.800  | 0.300   | 28  | \$1,261<br>\$1,761  | 50 1   | 0 51,265  | 54,280  | 5132<br>5132   | -  | \$362<br>\$363  | 5162   | 54,280 febre  | 0.5 0.38582 0.387909 20.003090   | -51,150  | SNA DECP  | 0407  | D607   | DECF   | DROP   |  |
|   | D 70   | OK_IED Facking Lighting  | 3,875.12  | 0.800  | 0.300   | 18  | 51,261  | 50 1   | 51,265  | 54,280  | 5112   | 5  | 5362  | 5162   | \$4,280 falure  | 0.5 0.28582 0.287909 20.003880   | -51,150  | SHEE DROP   | DROP  | 0607   | DROP   | DROP   |  |
| 1   | D N  | HC_IED Fasting Lighting<br>HE_LED Fasting Lighting   | 3,875.12<br>3,875.12  | 0.800  | 0.300   | 18  | \$1,361<br>\$1,361  | 10 1   | 0 53,260  | 54,280<br>54,280  | 5132<br>5132   | 50   | \$342<br>\$342  | \$162<br>\$162   | \$4,280 falure<br>\$4,280 falure  | 0.5 0.38582 0.387909 20.003890<br>0.5 0.38582 0.387909 20.003890   | -93,190<br>-93,190   | SHEE DROP   | DROP  | \$60P  | DROP   | DROP   |  |
|   | EF N   | 70_LED Facing Lighting<br>30_LED Facing Lighting   | 3,875.12<br>3,875.12  | 0.800  | 0.300   | 18  | \$1,261<br>\$1,261  | 50 I   | 0 \$1,260<br>0 \$1,260  | \$4,280<br>\$4,280  | 5132<br>5132   | 50<br>50                                     | \$362<br>\$362  | 5162<br>5162   | \$4,280 falure<br>\$4,280 falure  | 0.5 0.28582 0.287909 20.003880<br>0.5 0.28582 0.287909 20.003880   | -\$1,150<br>-\$1,150   | SHEE DROP<br>SHEE DROP  | DROF  | \$60P  | DROP   | DROP   |  |
|   | D N  | MILLID Finling Lighting<br>OF LED Finling Lighting   | 3,875.12<br>3,875.12  | 0.800  | 0.300   | 18<br>18  | \$1,261<br>\$1,261  | 50 I   | 0 \$1,260<br>0 \$1,260  | 54,280<br>54,280  | \$132<br>\$132   | 50<br>50                                     | \$362<br>\$362  | 5162<br>5162   | SQSED Salare<br>SQSED Salare  | 0.5 0.28582 0.287909 20.003890<br>0.5 0.28582 0.287909 20.003890   | -\$1,110<br>-\$1,110   | SHEE DROP   | 040P  | 060F   | DROF   | DROP   |  |
| Part  | D N  | RI, USD Farling Lighting<br>RT, USD Farling Lighting   | 3,375.12<br>3,375.12  | 0.800  | 0.300   | 18<br>18  | \$1,261<br>\$1,261  | 50 I   | 0 \$1,260<br>0 \$1,260  | 54,280<br>54,280  | \$132<br>\$132   | 50<br>50                                     | \$362<br>\$362  | 5162<br>5162   | SQSED Salare<br>SQSED Salare  | 0.5 0.28582 0.287909 20.00380<br>0.5 0.28582 0.287909 20.00380   | -\$1,110<br>-\$1,110   | SHEE DROP   | 040P  | D807   | DROF   | DROP   |  |
|   | D N  | 3C_USD Forking Sighting<br>WR_USD Forking Sighting   | 3,875.12<br>3,875.12  | 0.800  | 0.300   | 18  | \$1,261<br>\$1,261  | 50 I   | 0 \$1,260<br>0 \$1,260  | 54,280<br>54,280  | 5132<br>5132   | 50<br>50                                     | 5362<br>5362  | 5162<br>5162   | SQSD falure<br>SQSD falure  | 0.5 0.38582 0.397909 20.003990<br>0.5 0.38582 0.397909 20.003990   | -\$3,150<br>-\$3,150   | SNAS DROP   | 040F  | 060F   | DROP   | DROP   |  |
|   | er t   | AT, LED Street Lights.<br>CU_LED Street Lights.  | 1,690.12  | 0.300  | 0.000   | 18  | 5612<br>5612  | 50 E   | 0 5650<br>0 5650  | \$2,144<br>\$2,144  | 544  | 50<br>50                                     | \$239<br>\$239  | 1239<br>1239   | \$3,166 febre<br>\$3,166 febre  | 15 0.28582 2.07581 8.8888565<br>15 0.28582 2.07581 8.88886565  | -51,578<br>-51,578   | \$327 DEOP<br>\$327 DEOP  | 040F  | DROP<br>DROP   | DROP   | DROP   |  |
|   | 0 T  | OR USD Street Lights.<br>HC USD Street Lights.   | 1,690.12  | 0.000  | 0.300   | 18  | 5682<br>5682  | 10 1   | 0 5650  | \$2,164<br>\$2,164  | 544  | 10   | \$239<br>\$239  | 1239<br>1239   | \$2,166 febre<br>\$2,166 febre  | 15 02000 227001 8900000<br>15 02000 227001 8900000   | 41,578   | \$827 DROP<br>\$827 DROP  | 040F  | D807   | DROF   | DROP   |  |
|   | 0 1  | HE LED Street Lights<br>IN LED Street Lights   | 1,690.12  | 0.000  | 0.000   | 18  | 5612<br>5612  | 10   | 0 5650  | 52,144<br>52,144  | 500  | 100  | \$288<br>\$288  | 1239   | \$3,166 febre<br>\$2,166 febre  | 15 0.28582 2.07591 8.9888545<br>15 0.28582 2.07591 8.9988545   | -51,578<br>-51,578   | \$327 DROP<br>\$327 DROP  | 040F  | 060F   | DECF   | DROP   |  |
|   | 9 5  | LE LED Street Lights   | 1,690.12  | 0.800  | 0.000   | 18  | 5682  | 50 I   | 0 5650  | \$2,144<br>\$2,144  | 500  | 9  | 5239  | 1239   | \$3,166 febre   | 15 028582 227598 8.9888583   | -51,578  | \$127 DEOP  | DROP<br>DROP  | DROP<br>DROP   | DROF   | DROP   |  |
|   |  | OP_UED Street Lights   | 1,690.12  | 0.800  | 0.300   | 18  | 5682  | 10 1   | 0 5450  | 52,144  | 544  | -  | 5239  | 1239   | \$2,166 fadore  | 15 028582 2.07591 8.8888545  | -51,578  | \$827 DEOP  | 0407  | 8607   | DROP   | DROP   |  |
|   | # T  | RT_UID Street Lights   | 1,690.12  | 0.000  | 0.000   | 18  | 5612<br>5612  | 50 1   | 5650<br>0 5662  | 53,166<br>53,166  | 544  | 50   | 5239<br>5239  | 1239   | 53,166 fisture  | 15 CANNO ACTORS EMBRESON   | 41,578   | 5327 DROP   | 040F  | 260F   | DROF   | DROP   |  |
|   | er t   | m_san need Lights<br>MR_SED Street Lights  | 1,690.12  | 0.800  | 0.000   | 18  | 5612<br>5612  | 10 1   | 0 5650  | \$2,144<br>\$2,144  | 500  | 100  | (239<br>(239  | 1239   | SU, 166 factorie<br>SU, 166 factorie  | 15 CANNO LOTHING KNEEDED   | -51,578<br>-51,578   | \$327 DROP  | 080P  | 060P   | DROP   | DROP   |  |
|   | or n   | An Jane Street Lights.<br>CU_UED Street Lights   | 1,690.12  | 0.800  | 0.300   | 18  | 5612<br>5612  | 10 I   | 5650<br>0 5650  | \$2,144<br>\$2,144  | 544  | 90   | 5239<br>5239  | 1239<br>1239   | \$3,166 febre<br>\$3,166 febre  | 15 028582 2.07595 8.98886565<br>15 028582 2.07595 8.98886565   | -91,578<br>-91,578   | \$327 DEOP<br>\$327 DEOP  | 040F  | 060P   | DROF   | DROP   |  |
| Column  | D N  | SK_USS Street Lights<br>NC_USS Street Lights   | 1,690.12  | 0.800  | 0.300   | 18  | 5682<br>5682  | 10 I   | 0 5650<br>0 5650  | \$2,144<br>\$2,144  | 500  | 50<br>50                                     | \$239<br>\$239  | \$239<br>\$239   | \$3,166 febre<br>\$3,166 febre  | 15 028582 2.075891 8.98886545<br>15 028582 2.075891 8.98886545   | -51,578<br>-51,578   | \$327 DKOP<br>\$327 DKOP  | 040F  | 060F   | DROF   | DROP   |  |
| Mathematical  | D N  | MI_LED Street Lights<br>JN_LED Street Lights   | 1,690.12  | 0.800  | 0.300   | 18<br>18  | 5612<br>5612  | 50 I   | 0 5650<br>0 5650  | \$2,144<br>\$2,144  | 500  | 50<br>50                                     | \$289<br>\$289  | 1239<br>1239   | \$3,166 febre<br>\$3,166 febre  | 15 028582 2.07595 8.9888540<br>15 028582 2.07595 8.9888640   | -\$1,578<br>-\$1,578   | \$327 DKOP<br>\$327 DKOP  | 040F  | D807   | DROF   | DROP   |  |
| Column  | 07 N   | US_UED Street Lights. MS_UED Street Lights.  | 1,690.12  | 0.000  | 0.000   | 18  | 5652  | 10 1   | 0 5662<br>0 5652  | \$3,144<br>\$2,144  | 500  | 100  | \$239<br>\$239  | 1239<br>1239   | \$2,166 febre<br>\$2,166 febre  | 15 0.28582 2.075891 8.88880505<br>15 0.28582 2.075891 8.88880505   | 41,578   | \$327 DEOP  | 040F  | 260F   | DROF   | DROP   |  |
| Column  | 0 N  | OF USD Street Lights   | 1,690.12  | 0.300  | 0.300   | 18  | 5682  | 50 5   | 0 5652  | 52,144  | 500  | 50   | 5239  | 1239   | \$3,366 fielding  | 15 0.28582 2.07585 8.8888540   | 41,578   | \$327 DEOP  | DROF<br>DROF  | 560F   | DROP   | DROF   |  |
| Section   | 0 A  | RT_UED Street Lights   | 1,695.12  | 0.000  | 0.300   | 18  | 5682  | 10 1   | 0 5452  | 52,144  | 544  | -  | 5239  | 1239   | \$2,166 fadore  | 15 028582 2.07591 8.8888640  | -51,578  | \$327 DROP  | 0407  | 0407   | DROP   | DROP   |  |
|   | 0 N  | WE LED Street Lights.  | 1,690.12  | 0.800  | 0.000   | 18  | 5612  | 10 1   | 0 5450  | \$2,144<br>\$2,144  | 500  | 100  | 5239  | 1239   | \$3,166 febre<br>\$3,166 febre  | 15 028582 2.07595 8.8888565<br>15 028582 2.07595 8.8888665   | -91,578  | \$327 DKOP  | DROP  | \$40P  | DROP   | DROP   |  |
| 1   | 87 T.  | AS_SED Traffic and Crosswalk Lighting<br>CU_SED Traffic and Crosswalk Lighting   | 37.96   | 0.000  | 0.000   | 30  | 58  | 10 1   | . 58  | 510   | 51   | 100  | 575<br>575  | 571<br>571   | SSD Selecter  | 19.9 C.20030 C.11000 C.4215011   | -923   | 984 DEOP  | 040P  | \$40P  | DROP   | DROP   |  |
|   | EF T   | DR_SED Traffic and Crosswork Lighting<br>HC_SED Traffic and Crosswork Lighting   | 37.96<br>37.96  | 0.300  | 0.300   | 30  | 58  | 50 I   | 0 58  | 510<br>510  | 51<br>51   | 50<br>50                                     | 575<br>575  | 571<br>571   | \$30 falure<br>\$30 falure  | 19.9 0.26455 0.11465 0.4215611<br>19.9 0.26455 0.11465 0.4215611   | -928<br>-928   | -564 DROP<br>-564 DROP  | DROP  | 040F   | DROP   | DROP   |  |
|   | EF T   | HILLED Turtle and Conceals lighting<br>IN USD Traffic and Conceals Lighting  | 37.96<br>37.96  | 0.300  | 0.300   | 30<br>30  | 58  | 50 t   | 0 58<br>0 58  | 510<br>510  | 51<br>51   | 90   | 575<br>575  | 571<br>571   | SSD Salare<br>SSD Salare  | 18.9 0.366836 0.116886 0.6215615<br>18.9 0.266836 0.116886 0.6215615   | -628<br>-628   | -See DROP<br>-See DROP  | 080F  | 060F   | DEOF   | DROF   |  |
|   | EF T.  | LE_LED Traffic and Conseast Lighting   | 37.96   | 0.300  | 0.300   | 30  | 54  | 50 5   | 58  | 510   | 51   | 50   | 575   | 571  | \$30 fadure   | 18.9 C20035 C11000 C4215611  | -623   | -Sea DROP   | DROF<br>DROF  | 560F   | DROP   | DROF   |  |
|   | B T.   | OF USD Traffic and Crosswalk Lighting  | 37.96   | 0.300  | 0.300   | 30  | 54  | 50 5   | 58  | 510   | 51   | 50   | 575   | 571  | \$30 fadure   | 18.9 C200031 C11000 C4215011   | -623   | -See DEOP   | DROP  | 560F   | DROP   | DROF   |  |
| Second column   | EF T.  | RT_UED Truffic and Conseasts Lighting  | 37.96   | 0.300  | 0.300   | 30  | 54  | 50 5   | 58  | 510   | 51   | 50   | 575   | 571  | \$30 fadure   | 18.9 C200031 C11000 C4215011   | -623   | -See DEOP   | DROF<br>DROF  | 560F   | DROP   | DROF   |  |
| Column  | BF T.  | MR_LED Suffic and Conseeth Lighting  | 37.96   | 0.000  | 0.000   | 30  | 18  | 50 1   | - 54  | 510   | 51   | 50   | 575   | 571  | \$10 fature   | 19.9 0.204934 0.116896 0.4215611   | -523   | See DROP  | DROP  | 0607   | DROP   | DROP   |  |
| Column  | HF N   | CU_ED Turbs and Document Lighting  | 17.96   | 0.300  | 0.300   | 30  | 58  | 10 1   | 58  | 510   | 51   | -  | 575   | 571  | SSO Salarie   | 18.9 0.204836 0.114886 0.4215611   | -523   | 984 0507  | 040P  | 0407   | DROP   | DROP   |  |
| 1   | EF N   | SK_USD Traffic and Drawwalk Lighting<br>JKC_USD Traffic and Drawwalk Lighting  | 37.96<br>37.96  | 0.000  | 0.300   | 30  | 58  | 10 1   | 0 58  | 510<br>510  | 52<br>52   | 50   | 575<br>575  | 571<br>571   | \$30 falure   | 18.9 0.366836 0.116886 0.4215611   | -928<br>-928   | See DROP  | DROP  | 040F   | DROP   | DROP   |  |
| Column  | HF N   | HILLIED Traffic and Crosswork Lighting<br>JNLIED Traffic and Crosswork Lighting  | 37.96<br>37.96  | 0.300  | 0.300   | 30  | 58  | 50 I   | 0 58  | 510<br>510  | 51<br>51   | 50<br>50                                     | 575<br>575  | 571<br>571   | \$30 falure<br>\$30 falure  | 19.9 0.266936 0.116696 0.4215611<br>19.9 0.266936 0.116696 0.4215611   | -928<br>-928   | -564 DKOP<br>-564 DKOP  | DROP  | \$60P  | DROP   | DROF   |  |
|   | EF N   | 30_SED Traffic and Cresswolk Lighting<br>MS_LED Traffic and Cresswolk Lighting   | 37.96<br>37.96  | 0.000  | 0.300   | 30<br>30  | 58  | 50 t   | 0 St  | 510<br>510  | 51<br>51   | 90   | 575<br>575  | 571<br>571   | SSD Salare<br>SSD Salare  | 18.9 0.366836 0.116886 0.6215615<br>18.9 0.266836 0.116886 0.6215615   | -628<br>-628   | -See DROP<br>-See DROP  | 080F  | 060F   | DEOF   | DROF   |  |
| No.   Process   | EF N   | OF_UID Traffic and Conswalk Lighting<br>RS_UID Traffic and Conswalk Lighting   | 37.96<br>37.99  | 0.000  | 0.300   | 30<br>30  | 58  | 50 t   | 0 58<br>0 58  | 510<br>510  | 51<br>51   | 90   | 575<br>575  | 571<br>571   | SSD Salare<br>SSD Salare  | 18.9 0.266836 0.116886 0.6215621<br>18.9 0.266836 0.116886 0.6215621   | -628<br>-628   | -See DROP<br>-See DROP  | DROP<br>DROP  | 060F   | DEOF   | DROF   |  |
| Column  | er n   | RT_SED Traffic and Crosswork Lighting  | 37.96   | 0.800  | 0.300   | 30  | 54  | 50 5   | 58  | 510   | 51   | 50   | 575   | 571  | \$30 falure   | 18.9 C200031 C11000 C4215011   | -623   | -See DEOP   | DROF<br>DROF  | 560F   | DROP   | DROF   |  |
| Column  | 0 N  | WR USD Traffic and Crosswalk Lighting  | 37.96   | 0.000  | 0.000   | 20  | 58  | 50 1   |   | 510   | 51   | -  | \$75<br>\$49  | \$71<br>for the  | \$30 fature   | 18.0 C.MARSA C.114886 C.4215613  | -623   | -564 DROP   | 040F  | D607   | DECF   | DROP   |  |
| Second column   | er t   | CU_Seathernal Heat Pump  | 3,099.94  | 0.545  | 0.330   | 23  | \$1,000   | 5079 579   | 2 52,265  | \$1,411   | 5121   | 5  | 500,798   | \$46,766   | \$3,433 ton   | 267.7 GASSAN G.DANNIN GENERAL DE   | -91,291  | -SEE,ESE DROP   | DROP  | DROP   | DROP   | DROP   |  |
| Second column   | er t   | HC_Seathernal Heat Pump  | 6,072.88  | 2.611  | 2006  | 23  | \$1,962 \$  | 296 51,70  | 9 58,008  | 96,725  | 5217   | 5  | 540,798   | 546,798  | 56,725 ton  | NI-E 1.20022 0.365006 0.15781118   | \$1,046  | -541,028 DROP   | DROP  | D80F   | DROP   | DROP   |  |
| Second column   | EP T   | HI, Geothermal Heat Pump<br>Bi, Geothermal Heat Pump   | 1,116.96  | 0.852  | 0.947   | 23  | 5490<br>5490  | 9890 51,0<br>5574 5N   | 7 52,000  | \$2,680   | \$335<br>\$38  | 50   | 540,798<br>540,798  | \$46,798<br>\$46,798   | \$3,680 ton   | 90.3 GASHAK GIRKNE GISGNAG<br>362.6 1.260282 GISGNAG GISGNAG   | 52,007<br>5261   | -564,837 DROP   | DROF  | 260F   | DROP   | DROP   |  |
|   | EP T   | LE_Geothermal Heal Pump<br>ME_Geothermal Heal Pump   | 1,561.62  | 0.872  | 0336  | 25  | \$1,489 \$<br>\$105   | ,742 52,80<br>5390 594   | 5 54,075<br>4 52,019  | 91,332<br>53,729  | 5183<br>561  | 50<br>50                                     | 540,798<br>540,798  | \$46,798<br>\$46,798   | \$1,222 ton<br>\$1,729 ton  | 112.8 1.150292 0.124044 0.10455805<br>112.8 1.150292 0.042048 0.0854405  | 5794<br>5269   | -\$42,800 DROP<br>-\$46,800 DROP  | 040P  | 040F   | DROP   | DROP   |  |
| 1   | EF T   | DF_Geothermal Heal Pump<br>RS_Geothermal Heal Pump   | 4,172.04  | 1.966  | 1.530   | 25  | \$1,014 S<br>\$1,478 S  | ,186 \$1,80<br>,729 \$2,80   | 6 54,136<br>3 54,029  | \$1,479<br>\$1,063  | \$122<br>\$178   | 50<br>50                                     | \$40,798<br>\$40,798  | \$48,798<br>\$48,798   | \$3,473 ton<br>\$3,063 ton  | 165.7 1.260232 0.268645 0.27117825<br>115.7 1.260232 0.128655 0.2087815  | \$540<br>\$787   | -\$40,785 DROP<br>-\$42,948 DROP  | DROF  | \$60P  | DROP   | DROP   |  |
| Column  | EF T   | ET_Geothermal Heal Pump<br>IC_Geothermal Heal Pump   | 3,372.99<br>3,307.85  | 1.536  | 1.180   | 25<br>25  | \$1,314 S<br>\$1,004 S  | 381 \$230<br>329 \$3,00  | 5 54,750<br>9 54,086  | \$3,866<br>\$3,663  | 5139<br>5121   | 50<br>50                                     | \$40,798<br>\$40,798  | \$46,798<br>\$46,798   | \$3,856 ton<br>\$3,663 ton  | 145.5 1.250292 0.096292 0.09328485<br>247.8 1.250292 0.08898 0.02052062  | \$823<br>\$533   | -\$64,327 DROP<br>-\$64,822 DROP  | 080F  | 040F   | DROF   | DROP   |  |
| Column  | D T  | MR. Seathernal Heat Pump<br>All, Seathernal Heat Pump  | 686.30<br>2,796.17  | 0.394  | 0.226   | 25<br>25  | \$225<br>\$906 S  | (250 S40<br>(257 S1.75   | 3 5902<br>6 53,667  | \$758<br>\$3,087  | \$27<br>\$309  | 50<br>50                                     | \$40,798<br>\$40,798  | \$46,798<br>\$46,798   | \$758 ton<br>\$3,087 ton  | 758.5 1.250252 0.258682 0.25552990<br>185.9 1.250252 0.275396 0.26552882   | \$118<br>\$482   | -\$67,625 DROP<br>-\$65,220 DROP  | 080F  | DROP<br>DROP   | DROP   | DROP   |  |
| Second column   | 0 K  | CU Seothermal Heal Pump<br>SK Seothermal Heal Pump   | 3,099.96  | 0.845  | 0330<br>0338  | 25  | \$1,000<br>\$107  | \$679 \$75<br>\$385 690  | 2 52,365<br>8 52,067  | \$3,433<br>\$3,736  | \$325<br>\$45  | 50<br>50                                     | \$40,798<br>\$40,798  | \$46,768<br>\$46,768   | \$3,433 ton<br>\$3,756 ton  | 267.7 GARRES G.DEGUS GG7075229<br>261.5 1.20022 G.DEGUS G.DEGUS  | -\$1,291<br>\$270  | -568,856 DROP<br>-568,792 DROP  | 080F  | 260F   | DROP   | DROP   |  |
| A   | 0 K  | HC Seathermal Heal Pump<br>HS Seathermal Heal Pump   | 6,072.58<br>5,758.05  | 2.611  | 2006<br>0947  | 25  | \$1,862 \$<br>\$1,865   | 296 SI,76<br>5890 S1 F   | 9 \$8,008<br>1 \$4,000  | \$4,725<br>\$6,327  | \$237<br>\$225   | 50<br>50                                     | \$40,798<br>\$40,798  | \$46,768<br>\$46,768   | \$6,725 bin<br>\$6,877 bin  | 85.6 1.95092 0.36990 0.18791118<br>90.1 0.65688 0.260701 0.1809****  | \$1,000<br>-\$2,007  | -561,028 DKOP<br>-564,828 DKOP  | 080F  | DROP<br>DROP   | DROP   | DROP   |  |
| A   | 0 K  | N. Ceuthermal Heat Pump<br>ICS, Geothermal Heat Pump   | 1,126.96<br>6607.13   | 0.852  | 0.501   | 15  | 5090<br>50,000 *  | 9374 SW<br>(742 STW  | 7 \$2,000<br>5 \$6.075  | \$1,680<br>\$5.332  | \$18<br>\$182  | 50<br>50                                     | \$40,798<br>\$40,798  | \$46,768<br>\$46,768   | \$1,680 ton<br>\$5,332 ton  | 562.6 1.35032 0.063946 0.05462862<br>112.8 1.350262 0.138046 0.10457499  | \$261<br>\$294   | -\$66,837 DROP<br>-\$62,803 DROP  | 080F  | 260F   | DROP   | DROP   |  |
| A   | 0 K  | MI, Seathernal Heat Pump<br>OF Conthermal Heat Pump  | 1,561.62  | 0.872  | 0326  | 13  | 5101<br>51514 *   | 5190 590<br>1390 71 W  | 4 52,009<br>6 54,13°  | \$3,729<br>\$8,67*  | 565<br>5322  | 100  | 540,798   | 546,798<br>546,798   | \$3,729 ton<br>\$3,673 ton  | 552.8 1.150252 0.042548 0.0554405<br>265.7 1.250252 0.080545 0.02*******   | 5249<br>5340   | -544,800 DKOP<br>-566,783 DROP  | 040F  | 080F   | DECF   | DROP   |  |
| Column  | 0 8  | RT_Geothermal Heat Pump  | 4,172.04  | 1.966  | 1.530   | 23  | \$1,478 S   | 729 S2,6   | 1 54,029  | 91,063  | 5179   | 9  | 540,798   | 546,798  | \$3,063 ton   | 118.7 1.20032 0.12008 0.308313   | 5787<br>5873   | -\$42,648 DROP  | DROP<br>DROP  | D80F   | DROF   | DROP   |  |
| Column  | 0 8  | SC_Geothermal Heat Pump  | 3,307.55  | 1.336  | 1.036   | 15  | \$1,000 S   | 175 51,6   | 9 \$4,098   | \$1,443   | 5325   | 9  | 540,798   | 546,798  | STATE NA  | 267.5 1.20023 0.26293 0.2703367  | 5535   | -564,822 DROP   | DROP<br>DROP  | D80F   | DROF   | DROP   |  |
| Column  | e î  | AL High Efficiency Chiller (Six Cauled, 52 )   | 12,110.80   | 3.504  | 3.556   | 30  | \$1,000 S   | 241 51,40  | 1 514,898   | 530,800   | 5480   | 50   | 54,400  | 54,800   | \$16,800 and (50 ter  | 5.9 ORGZES 1.002021 2.4779014  | -52,387  | \$7,618 DROP  | DROP<br>DROP  | D80F   | G117   | KILLY<br>COLUMN                                      |  |
| Column  | 9 5  | DE_High Efficiency Chiller (Air Cooled, 50   | 4,800.41  | 1.996  | 1.964   | 30  | 52,765 \$   | (343 53,34   | 58,212  | (9,306  | 5265   | 50   | 54,800  | \$4,800  | \$9,300 and (50 tax   | 12.6 ORIZZED 1.368236 1.36828777   | -51,329  | \$1,187 DROP  | DROP<br>DROP  | D80P   | G17  | KEEP   |  |
| Column  | 9 5  | HS, High Efficiency Chiller (Air Cooled, 50)   | 25,375.14   | 7.332  | 7.529   | 30  | \$10,117 S  | (NI 511,7)   | 1 510,790   | \$14,722<br>(8,000  | \$890<br>\$700   | 50   | 54,800  | 54,800   | \$34,722 and (50 ter  | 2.0 0.862239 3.862989 5.10629801   | -54,930  | \$25,005 DROP   | DROP<br>DROP  | D80P   | G17  | DROP   |  |
| Column  | 0 1  | LG, High Efficiency Chiller (für Caused, 50 )<br>50. High Efficiency Chiller (&r Caused, 50 )  | 20,335.90<br>6,875.97   | 1.768  | 1.874   | 20  | 58,268 S<br>52,796 S  | 1006 St. 6   | 1 524,677   | \$27,827<br>\$8,62*   | 5791<br>5268   | 50   | 54,800<br>56,800  | 54,800<br>56,800   | \$27,827 witl (50 ter<br>\$5,629 witl (50 ter   | 14 082239 138961 4382890<br>113 082239 138087 1394444  | -51343<br>-51333   | \$17,084 DROP<br>\$1,279 DROP   | 040F  | 060F   | G117   | KEEP<br>KEEP   |  |
| Column  | 9 5  | OF Jolgh Efficiency Chiller (Air Cooled, 50  | 13,835.56   | 3.943  | 4.002   | 30  | 51,484 5  | 1773 54,40   | 7 516,818   | \$20,000  | 5540   | 50   | 54,400  | 54,800   | \$18,959 and (50 ter  | 5.2 O.M.2239 2.39035 2.79835084<br>5.4 O.M.2239 3.39035 4.0713084  | -52,686  | \$8,675 DROP  | DROP<br>DROP  | D80P   | G17  | KILLY<br>COLUMN                                      |  |
| Column  | 9 5  | RT_High-Efficiency Chiller (Str Couled, 521  | 15,635.79   | 4.60   | 4330  | 30  | 54,817 5  | USBS \$7.20  | 0 518,870   | 521,395   | 5622   | 50   | 54,400  | 54,800   | \$21,895 and (50 ter  | 4.4 O.REZZEP 2.56063 3.24638368  | -51,011  | \$11,564 DROP   | DROP<br>DROP  | D80P   | G17  | KILLY<br>COLUMN                                      |  |
| Column  |  | MR, High Efficiency Chiller (Sir Cooled, 52<br>81 Mark Efficiency Chiller (Sir Cooled, 52  | 2,885.88  | 0.80   | 0.862   | 30  | 51,214 S  | (0.29 \$1,10   | 53,625<br>1 53,625  | 54,086  | 5116<br>5477   | 50   | 54,800  | \$4,800  | \$4,086 and (50 ter   | 26.1 OR62239 O.528867 O.60066162   | -9329  | 51,291 DEOP   | 0407  | 0007   | DROP   | DROP   |  |
| Column  | or N   | CU_High Efficiency Chiller (An Cooled, 50  | 10,617.75   | 3.887  | 3.945   | 30  | 50,355 S  | 1705 S4,10   | 144,000   | 526,689   | 5153<br>5153   | 90<br>50                                     | 56,800  | 54,800   | \$18,689 and (50 ter  | 5.5 0.862239 2.360236 2.7685675  | 52,687<br>-52,648  | 58,345 DROP   | 040F  | 240F   | KEEP.  | KEEP   |  |
| Column  | er N   | yer, mgn sefelensy Chiller (An Cauled, 50<br>JKC, High Efficiency Chiller (An Cauled, 50   | 6,800.61<br>26,788.05   | 1.896<br>7.826   | 7.787   | 30  | \$2,765 S<br>\$30,892 S   | (228 S12,8   | 58,212<br>7 \$10,107  | \$9,506<br>\$36,656   | \$265<br>\$2,045   | 50   | 54,800<br>54,800  | 54,800<br>54,800   | \$16,656 and (50 ter  | 27 0.862239 4.368776 5.8908087   | -51,329  | 51,387 DROP<br>526,662 DROP   | 080P  | 260F   | G117   | DROP   |  |
| A   | D N  | 76, High Efficiency Chiller (Sir Couled, 50<br>JN, High Efficiency Chiller (Sir Couled, 501  | 29,879.16<br>6,649.90   | 7222<br>1.895  | 1.921   | 30  | \$10,117 S<br>\$2,706 S   | (NI 511,7)<br>(281 51,0)   | 1 \$10,790<br>5 \$8,070   | \$14,722<br>\$1,099   | \$890<br>\$258   | 50<br>50                                     | \$4,800<br>\$4,800  | 54,800<br>54,800   | \$54,722 and (50 ter<br>\$5,099 and (50 ter   | 2.0 0.862230 1.862980 5.10623921<br>12.0 0.862230 1.165162 1.53616088  | -\$4,930<br>-\$1,289   | \$25,005 DROP<br>\$3,000 DROP   | 040F  | 060F   | GILP<br>GILP   | DROP<br>KEEP   |  |
| A   | D N  | 30_High Efficiency Chiller Star Cooled, 50<br>MS_High Efficiency Chiller Star Cooled, 50   | 20,115.90<br>6,875.97   | 5.788<br>1.867   | 1.894   | 30<br>30  | \$8,268 S<br>\$2,796 S  | 306 St. 6  | 1 524,677<br>9 58,346   | \$27,827<br>\$6,429   | \$791<br>\$268   | 50<br>50                                     | \$4,800<br>\$4,800  | \$4,800<br>\$4,800   | \$27,827 well (50 last<br>\$9,629 well (50 last   | 16 080229 138965 6392989<br>103 080229 138067 1383607  | -\$1,043<br>-\$1,033   | \$17,084 DROP<br>\$1,276 DROP   | 040F  | 060P   | GILP   | KEEP   |  |
| No.   Continue   Con  | 7 N  | CF, High Stifuserry Chiller (Str Couled, SS<br>RS, High Stifuserry Chiller (Str Couled, SS   | 18,895.56<br>18,868.72  | 3.943<br>3.678   | 6 002<br>5 762  | 30<br>30  | \$5,634 S<br>\$6,111 S  | (775 S4,40<br>(872 S9.20   | 7 514,818<br>5 524,209  | \$10,000<br>\$27,298  | \$540<br>\$778   | 50<br>50                                     | \$4,800<br>\$4,800  | \$4,800<br>\$4,800   | \$18,959 and (50 ter<br>\$27,298 and (50 ter  | 5.2 0.862239 2.39035 2.78825086<br>5.6 0.862239 3.396582 6.03468205  | -52,686<br>-53,868   | \$8,675 DROP<br>\$26,655 DROP   | 080F  | 260F   | KEEP<br>KEEP   | KEEP   |  |
| A   | P 8  | RT High Efficiency Chiller (Air Cooled, 50<br>AC, High Efficiency Chiller (Air Cooled, 50  | 15,615.76<br>15,195.82  | 4.050<br>3.868   | 4.536<br>5.536  | 30<br>30  | \$6,317 S<br>\$5,526 6  | USBS 57.21   | 0 518,870<br>5 526,490  | \$21,395<br>\$26,399  | 5622<br>5532   | 50<br>50                                     | 54,800<br>54,800  | \$4,800<br>\$4,800   | \$21,395 and (50 ter<br>\$18,399 and (50 ter  | 44 0862239 2.56065 5.16658568<br>5.1 0.862239 2.26065 2.7852****   | -51,011<br>-52,631   | \$11,564 DROP<br>\$8,365 DROP   | 080F  | 260F   | KEEP<br>KEEP   | KEEP   |  |
| 1   | 0 8  | WR, High Efficiency Chiller (Air Cooled, SC<br>AS, High Efficiency Chiller (Water contests   | 2,885.86  | 0.850  | 0.862   | 20  | \$1,214 S<br>\$6,295 *  | (229 SL S  | 1 53,629  | 54,086<br>520,837   | 5116<br>5196   | 50<br>50                                     | 54,400  | 54,800<br>59,333   | \$4,086 well (50 ter<br>\$20,835 well 202 ***   | 26.3 0.862239 0.525867 0.60086552<br>6.7 1.155877 2.600928 2.191-10887   | -\$5.79<br>\$2.886   | -51,791 DROP<br>516,387 REP*  | 040F  | 060P   | DECF   | DROP   |  |
| Column  | : 5  | CU_High Efficiency Chiller (Water couled)  | 16,891.97   | 6.651  | 0.288   | 30  | 50,868 5  | 1380 511,50  | 6 526,875   | \$28,114<br>\$21,000  | 5419   | 50   | 55,533  | 59,333   | \$21,114 will 200 to  | 6.0 1156877 2468696 24208961   | 51,202   | \$14,783 KEEP   | GIP<br>GIR  | OEP<br>OTT   | G17  | KILLY<br>COLUMN                                      |  |
| Control   Cont  |  | HC_High Efficiency Chiller (Water cooled-  | 33,131.56<br>11,157.55  | 13.066   | 0.365   | 30  | \$15,471 \$2<br>\$27,472 \$2  | (849 S22,16  | 8 \$53,808<br>6 \$57  | 540,000   | \$1,292<br>\$1,292   | 90   | 50,333  | 59,333   | \$45,356 unit 200 to  | 8.1 1.156877 4.887898 4.79382779   | 54,280   | \$42,082 KEEP   | GIP<br>GIP  | GEP<br>COLUMN  | GILP<br>GILP   | KEEP   |  |
| Control   Cont  | # T  | BL/High Efficiency Chiller (Mater coaled s   | 8,226.66  | 3.288  | 0.140   | 30  | 50,46 S   | ,183 S1,60   | 960,117<br>7 513,136  | 511,254   | 5321<br>5321   | 90<br>50                                     | 58,583  | 59,333<br>59,333   | \$11,254 well 200 to  | 12.3 1.356877 1.852862 1.3805263   | \$1,559  | \$1,280 KHP   | MIP<br>MIP  | MEP<br>MEP   | KEEP.  | KEEP   |  |
| Configuration   Configuratio  | er t   | us, yege sentiering Chiller (Water souled s<br>MS, yigh Efficiency Chiller (Mater souled-  | 25,252.56<br>8,506.29   | 9.902<br>3.368   | 0.09  | 30  | \$30,226 \$1<br>\$3,458 \$  | 317,0<br>325 St,76   | 540,345<br>8 513,380  | \$30,416<br>\$11,657  | 5882<br>5332   | 50   | 50,533<br>50,533  | 59,333<br>59,333   | 513,657 unit 200 to   | 11.9 1356877 1.87628 12306326  | \$4,767<br>\$1,632   | \$5,715 KEEP  | MIP<br>MIP  | OEP<br>OEP   | G117   | KEEP   |  |
| 1   | er t   | DF_High Efficiency Chiller (Water cooled+<br>EE_High Efficiency Chiller (Water cooled+c  | 17,138.61<br>24,679.92  | 9.756  | 0.012   | 30  | \$8,968 \$<br>\$30,082 \$1  | (725 \$11,66<br>(348 \$14,60   | 1 527,886<br>2 519,600  | \$23,449<br>\$33,763  | 5668<br>5962   | 50<br>50                                     | 58,533<br>58,533  | \$9,333<br>\$9,333   | \$23,609 well 200 to<br>\$33,763 well 200 to  | 5.9 1136877 2.85256 2.65969806<br>4.1 1136877 3.756126 3.5615689   | \$1,248<br>\$4,677   | \$27,364 KEEP<br>\$28,806 KEEP  | GIP   | GEP<br>GEP   | GILP<br>GILP   | KEEP   |  |
| March   Marc  | P T  | RT_High Efficiency Chiller (Water couled s<br>SC_High Efficiency Chiller (Water couled s   | 16,838.39   | 7.626<br>6.628   | 0.330   | 30<br>30  | \$7,863 S<br>\$6,835 S  | ORTS 511,10<br>(349 511,40   | 4 510,860<br>1 524,865  | \$26,662<br>\$26,003  | 5754<br>5656   | 50<br>50                                     | 58,533<br>58,533  | \$9,333<br>\$9,333   | \$24,682 well 200 to<br>\$21,003 well 200 to  | 5.5 1.55677 5.00362 2.77572907<br>6.0 1.55677 2.65682 2.6128782  | \$3,665<br>\$3,586   | \$20,094 KEEP<br>\$24,694 KEEP  | GIP   | GEP<br>GEP   | GILP   | KEEP   |  |
| A   | P T  | MR_High Efficiency Chiller (Water coaled<br>ALL High Efficiency Chiller (Water coaled-   | 3,692.99  | 1.64   | 0.260   | 30<br>30  | \$1,500 S<br>\$6,290 S  | ,878 \$2,50<br>(745 \$30.90  | 8 \$5,897<br>1 \$24,515   | \$1,053<br>\$20,835   | 5344<br>5394   | 50<br>50                                     | \$5,583<br>\$5,583  | \$9,333<br>\$9,333   | \$3,053 well 202 to<br>\$20,835 well 202 to   | 27.5 1.356377 0.608187 0.330060<br>6.7 1.356377 2.600928 2.1856682   | \$700<br>\$2,686   | -\$1,780 DKOP<br>\$14,387 KEEP  | DROP  | DROP   | DROP   | DROP   |  |
| Control of the cont  | r 8  | CU_High Ethornoy Chiller (Matter coaled-<br>GR_High Ethornoy Chiller (Matter coaled-   | 16,891.97<br>8411.03  | 6.651<br>5.551   | 0.288   | 20  | 56,868 S<br>55,620 S  | 1390 S11,50  | 6 526,875<br>6 533,637  | 528,114<br>511,50*  | 5418<br>5328   | 50   | 55,533<br>55,533  | \$9,333<br>\$9,333   | \$23,114 well 200 to<br>\$11,100 well 200 to  | 8.0 1.150877 2.60636 2.6363851<br>12.1 1.150877 1.86206 1.27******   | \$1,202<br>\$1,396   | \$14,783 KEEP<br>\$1,372 KEP*   | GIP<br>GIP  | 012P   | G117   | KEEP<br>KEEP   |  |
| Control   Cont  |  | HC July Efficiency Chiles (Males souled-   | 33,131.56<br>10,167.75  | 13.066   | 0.365   | 30  | \$15,471 \$2  | (849 S22,16  | 8 \$53,808<br>6 \$57  | 540,000   | \$1,292<br>\$1,292   | 90   | 50,333  | 59,333   | \$45,356 unit 200 to  | 8.1 1.156877 4.887938 4.79382779   | 54,280   | \$42,082 KEEP   | GIP<br>GIP  | GEP<br>COLUMN  | GILP<br>GILP   | KEEP   |  |
| Application   | D N  | yn, mge anlæng Chiller (Water coaled:<br>JN, High Efficiency Chiller (Water coaled s   | 8,336.66<br>8,336.66  | 12.356<br>3.288  | 0.140   | 30  | \$12,761 \$2<br>\$1,344 \$  | 188 St. 6  | 950,117<br>7 513,156  | 540,845<br>533,254  | \$1,224<br>\$121   | 50   | 54,183<br>54,183  | 59,333<br>59,333   | 511,254 unit 200 to   | 12.3 1.35877 1.80802 1.805213  | \$1,500<br>\$1,500   | \$1,282 KEEP  | MIP<br>MIP  | OEP<br>OEP   | G117   | KEEP   |  |
| The content of the   | 0 K<br>0 K<br>0 K  | (G_High Efficiency Chiller (Water coaled+<br>JMI_High Efficiency Chiller (Water coaled+  | 25,253.56<br>8,506.25   | 9.902  | 0.629   | 30  | \$10,226 \$1<br>\$1,418 \$  | (791 \$17,34<br>(825 \$1,76  | 7 540,345<br>8 513,380  | \$30,416<br>\$11,637  | \$885<br>\$332   | 50<br>50                                     | 58,533<br>58,583  | \$9,333<br>\$9,333   | \$14,616 well 200 to<br>\$11,637 well 200 to  | 4.0 1.156877 5.820018 5.82002309<br>11.9 1.156877 1.878628 1.22085256  | \$4,767<br>\$1,812   | \$29,610 KEEP<br>\$3,715 KEEP   | GIP   | GEP<br>GEP   | GILP<br>GILP   | KEEP   |  |
| 9 A C A S A S A S A S A S A S A S A S A S   | 07 N,<br>07 N,<br>07 N,<br>07 N,<br>07 N,  |  | 17,138.41<br>24,679.92  | 6.767<br>9.756   | 0.012   | 30<br>30  | \$4,968 S<br>\$30,082 SI  | (725 S11,66<br>(548 S16,66   | 1 527,886<br>2 539,602  | \$23,449<br>\$33,763  | 5668<br>5962   | 50<br>50                                     | 59,583<br>59,583  | \$9,333<br>\$9,333   | \$23,609 well 200 to<br>\$33,763 well 200 to  | 5.9 1.156877 2.882056 2.0969806<br>6.1 1.156877 3.756126 3.5615689   | \$1,248<br>\$4,677   | \$27,364 KEEP<br>\$26,006 KEEP  | GIP   | GEP<br>GEP   | GILP   | KEEP   |  |
| A   A   A   A   A   A   A   A   A   A   |  | OF High Efficiency Chiller (Water souled-<br>RS, High Efficiency Chiller (Water souled-  | 10,338.39   | 7.654  | 0.330   | 30  | 57,861 S  | ORTS 511,10  | 4 \$10,000<br>1 \$20,000  | \$36,462<br>\$24,000  | 5754<br>5894   | 50   | 55,533<br>55,532  | \$9,333<br>\$9,333   | \$26,682 well 200 to<br>\$25,003 well 200 to  | 5.5 1.55677 5.00562 177572807<br>6.0 1.55677 1.55682 1.77572807  | \$1,665<br>\$1,780   | \$20,000 KEEP<br>\$26,600 KEEP  | gen   | gen  | G117   | CEEP<br>COVER  |  |
| Configuration   Configuratio  |  | OF Joigh Efficiency Chiller (Water scaled-<br>JO, High Efficiency Chiller (Water scaled-<br>JOT, High Efficiency Chiller (Water scaled-<br>JOT, Will History Chiller (Water scaled-  |   | 1.000  | 0.065   | 30  | 51,102 S  | JETR 52,50   | 8 \$5,897   | 91,013  | 5344   | 50   | \$4,183   | 10,333   | \$5,053 well 200 to   | 27.5 1.356877 0.608087 0.5303063   | 1700   | 13.780 0507   | 5808  | 5808   | DECE   | DROP   |  |
| 2.5     | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | CP, Jidgh Efficiency Chiller (Water cooled)<br>TQ, Jidgh Efficiency Chiller (Water cooled)<br>TC, Jidgh Efficiency Chiller (Water cooled)<br>JC, Jidgh Efficiency Chiller (Water cooled)<br>WK, Jidgh Efficiency Chiller (Water cooled)  | 3,492.95  |  |   |   |   |  |   |   |  |  |   |  |   |  |  |   |   |  |  |  |  |
| 1/4      |  | CO. Vigh Efficiency Chiller (Water scaled-<br>JG, Vigh Efficiency Chiller (Water coaled-<br>JG, Vigh Efficiency Chiller (Water coaled-<br>JG, Vigh Efficiency Chiller (Water coaled-<br>JG) Vigh Efficiency Chiller (Water coaled-<br>JG, Vigh Efficiency Chiller (Water coaled-<br>JG, Vigh Efficiency Chiller (Water coaled-<br>CU_Nigh Efficiency Chiller (Water coaled-  | 5,692.98<br>4,632.35<br>5,338.96  | 1.902  | 0383  | 30  | \$2,964 S<br>\$2,179 S  | (20) (3),00<br>(20) (3),00   | 4 58,358  | 57,814  | 5209   | 50   | \$1,300<br>\$1,300  | \$1,200  | \$3,854 well (500 ls  | 11.5 1.150877 1.60381 1.27135675<br>10.3 1.150877 1.560411 1.61005677  | \$936<br>\$1,036   | \$2,327 KEEP<br>\$3,330 KEEP  | GIP<br>GIP  | as<br>as   | GIIP<br>GIIP   | GIIP<br>GIIP   |  |
| 9 (3.5) Agriculture School Control Con  |  | CO, Jugh Ellisiensey Chiller (Maker souther<br>SQL Jugh Ellisiensey Chiller (Maker condex<br>SQL Jugh Ellisiensey Chiller (Maker condex<br>SQL Jugh Ellisiensey Chiller (Maker condex<br>SQL Jugh Ellisiensey Chiller (Waler condex<br>SQL Jugh Ellisiensey Chiller (Waler condex<br>SQL Jugh Ellisiensey Chiller (Maker condex<br>SQL Jugh Ellisiensey<br>SQL Jugh Ellisiensey<br>SQL Jugh Ellisiensey<br>SQL Jugh Ellisiensey<br>SQL Jugh Ellisiens  | 5,892.85<br>5,818.85<br>2,668.89<br>10,512.90   | 1.802<br>2.110<br>1.051<br>4.139   | 0.082<br>0.081<br>0.086<br>0.179  | 30<br>30<br>30  | 52,864 S<br>52,279 S<br>52,085 S<br>54,274 S  | (2017 53,20<br>(726 53,60<br>(3017 51,60<br>(306 57.30   | 4 58,338<br>6 54,362<br>7 514,788   | \$7,354<br>\$8,652<br>\$34,385  | \$308<br>\$306<br>\$410  | 50<br>50<br>50                               | \$1,200<br>\$1,200<br>\$1,200<br>\$1,200  | \$1,200<br>\$1,200<br>\$1,200<br>\$1,200   | \$3,852 unit (500 la<br>\$3,852 unit (500 la<br>\$3,852 unit (500 la<br>\$14,885 unit (500 la   | 115 139877 148381 12719947<br>233 139877 1383611 14209477<br>238 139877 0383832 0302380<br>53 139877 2380536 2386488   | \$836<br>\$1,036<br>\$106<br>\$1,985   | \$2,027 KEEP<br>\$3,330 KEEP<br>-\$1,062 DROP<br>\$11,178 KEEP  | 017<br>017<br>0107  | 00P<br>000P<br>000P                                  | CEEP<br>COOP<br>CEEP                                 | CEEP<br>COOP<br>CEEP                                 |  |
| ## [7_9_9 PRocyclote/procession   \$4,000 # 20 \$5,001 \$5,000 \$5,00 | 经税款的 医甲状腺 医甲状腺 医甲状腺 医甲状腺 医甲状腺 医甲状腺 医甲状腺 医甲状腺   | CP, July Milliows (Online (Waler sealed-<br>SE), July Milliows (Online (Waler coaled-<br>SE), July Milliows (Online (Waler coaled-<br>SE), July Milliows), Online (Waler coaled-<br>N), July Milliows), Online (Waler coaled-N), July Milliows), Milliows, Online (Waler coaled-N), July Milliows), Milliows, Millio  | 3,692.66<br>4,832.35<br>5,258.66<br>2,668.69<br>35,512.60<br>6,658.42<br>2,609.76                                     | 1.800<br>3.330<br>1.051<br>4.339<br>8.801<br>1.607                                     | 0.082<br>0.081<br>0.086<br>0.179<br>0.170<br>0.081                            | 30<br>30<br>30<br>30<br>30  | \$2,864 \$<br>\$2,179 \$<br>\$3,085 \$<br>\$4,274 \$<br>\$4,068 \$<br>\$3,061 \$  | (200 S1,00<br>(200 S1,00<br>(300 S1,00<br>(300 S1,00<br>(300 S1,00<br>(300 S1,70   | 4 53,725<br>4 58,558<br>0 54,262<br>7 \$14,788<br>9 \$13,925<br>9 \$4,168   | \$7,894<br>\$3,852<br>\$34,985<br>\$33,627<br>\$3,172                                   | \$208<br>\$206<br>\$420<br>\$388<br>\$300  | 50<br>50<br>50<br>50<br>50                   | \$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200                                  | \$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200                         | \$1,821 will (200 to<br>\$7,834 will (200 to<br>\$1,832 will (200 to<br>\$14,885 will (200 to<br>\$13,827 will (200 to<br>\$3,372 will (200 to  | 113 139657 1-0102 12739479<br>123 139677 130011 1400967<br>208 1396677 030032 0300300<br>53 139657 2-00030 2-006588<br>56 139657 2-00030 0300308<br>123 139657 030038 03003808   | \$1,036<br>\$1,036<br>\$1,006<br>\$1,005<br>\$1,008<br>\$495   | \$3,527 KEEP<br>\$3,350 KEEP<br>\$1,562 DROP<br>\$11,178 KEEP<br>\$23,514 KEEP<br>\$12,516 DROP   | 817<br>817<br>817<br>817<br>817<br>817                      | COP<br>COP<br>COP<br>COP<br>COP                      | 0117<br>0107<br>0107<br>0117<br>0107                 | KEEP<br>DROP<br>KEEP<br>KEEP<br>DROP                 |  |
|   | ID READ READ READ READ READ READ READ REA  | , 25. July Blaumory Chille (Michier unided-<br>157. July Blaumory Chille (Michier unided-<br>157. July Blaumory Chille (Michier unided-<br>157. July Blaumory Chille (Michier unided-<br>206. July Blaumory Chille (Michier unided-<br>157. July July Blaumory Chille (Michier unided-   | 3,692.66<br>4,832.35<br>5,338.66<br>2,668.89<br>33,12.90<br>6,668.42<br>2,608.76<br>7,982.78                          | 1.802<br>2.100<br>1.011<br>4.109<br>8.801<br>1.027<br>8.102<br>1.002                   | 0383<br>0391<br>0368<br>0379<br>0370<br>0363<br>0388                          | 20<br>20<br>20<br>20<br>20<br>20<br>20<br>20                                    | \$2,864 \$<br>\$2,279 \$<br>\$1,085 \$<br>\$4,271 \$<br>\$4,040 \$<br>\$1,041 \$<br>\$1,040 \$  | (726 S1,67<br>(726 S1,67<br>(357 S1,66<br>(366 S7,36<br>(366 S4,76<br>(327 S1,77<br>(329 S1,46<br>(372 S1.8)   | 4 57,705<br>4 58,338<br>0 54,340<br>7 518,798<br>9 52,805<br>9 54,348<br>1 52,795<br>0 54,338                         | \$7,884<br>\$3,682<br>\$34,885<br>\$31,627<br>\$3,572<br>\$3,072<br>\$3,072             | \$208<br>\$206<br>\$412<br>\$388<br>\$200<br>\$311<br>\$305                            | 50<br>50<br>50<br>50<br>50<br>50<br>50       | \$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200            | \$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200   | \$1,651 and (200 to<br>\$1,652 and (200 to<br>\$1,652 and (200 to<br>\$14,655 and (200 to<br>\$13,627 and (200 to<br>\$10,602 and (200 to<br>\$10,602 and (200 to<br>\$1,602 and (200 to                              | 113 1.38677 1.8081 1.2719679<br>233 1.38677 0.80832 0.203300<br>53 1.38677 0.80832 0.203300<br>53 1.38677 0.80832 0.30688<br>54 1.38677 0.8083 0.808088<br>212 1.38677 0.78008 0.808088<br>69 1.38677 0.78008 0.720082<br>233 1.38677 0.720982 0.720082  | \$1,036<br>\$1,036<br>\$1,006<br>\$1,008<br>\$1,008<br>\$205<br>\$1,038<br>\$1,031                     | \$3,127 KEP<br>\$3,130 KEP<br>\$1,042 DROP<br>\$11,178 KEP<br>\$23,114 KEP<br>\$12,114 DROP<br>\$7,215 KEP<br>\$998 DROP                    | 817<br>817<br>8807<br>817<br>817<br>8807<br>817             | 019<br>019<br>0109<br>0109<br>0109<br>0109<br>0109   | COLP<br>COLP<br>COLP<br>COLP<br>COLP<br>COLP<br>COLP | KEEP<br>CRCP<br>KEEP<br>KEEP<br>CRCP<br>KEEP<br>CRCP |  |
|   | 507 N. 50 | 29. July B. Hillmony C. Mar (Wales winder,<br>J. July B. Hillmony C. Mar (Wales winder),<br>27. July B. Ling W. July B. Ling W. July B. Ling W. July B. | 3,692.66<br>4,833.35<br>5,339.66<br>20,532.60<br>5,958.42<br>2,609.76<br>7,983.76<br>2,698.46<br>5,427.58<br>7,229.14 | 1.802<br>2.330<br>1.091<br>4.399<br>8.801<br>1.627<br>8.362<br>1.062<br>2.361<br>8.362 | 0.382<br>0.391<br>0.306<br>0.379<br>0.370<br>0.305<br>0.386<br>0.386<br>0.388 | 20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>2 | \$2,864 \$ \$2,179 \$ \$3,085 \$ \$4,276 \$ \$4,060 \$ \$5,061 \$ \$5,061 \$ \$5,062 \$ \$5, | (20) (31,2) (31, | 4 57,725<br>4 58,338<br>5 54,362<br>7 524,768<br>9 52,363<br>9 54,368<br>1 52,745<br>0 54,328<br>7 58,668<br>8 52,144 | \$7,814<br>\$2,652<br>\$34,855<br>\$33,627<br>\$3,627<br>\$32,622<br>\$7,662<br>\$7,662 | \$200<br>\$200<br>\$420<br>\$420<br>\$388<br>\$200<br>\$311<br>\$205<br>\$212<br>\$229 | 50<br>50<br>50<br>50<br>50<br>50<br>50<br>50 | \$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200<br>\$1,200 | 91,200<br>91,200<br>91,200<br>91,200<br>91,200<br>91,200<br>91,200<br>91,200<br>91,200 | \$4,851 well (200 to<br>\$7,854 well (200 to<br>\$1,851 well (200 to<br>\$14,855 well (200 to<br>\$1,872 well (200 to<br>\$1,872 well (200 to<br>\$1,880 well (200 to<br>\$7,880 well (200 to<br>\$7,880 well (200 to | 11.5 1.30487 1.40281 1.2718047<br>13.8 1.30487 1.402811 1.200487<br>20.8 1.30487 0.400132 0.702380<br>5.1 1.30487 0.400132 0.702380<br>5.2 1.30487 0.40014 0.400136<br>5.2 1.30487 0.40014 0.400146<br>6.9 1.30487 0.40014 0.400146<br>5.3 1.30487 0.40014 0.400450<br>13.2 1.30487 0.40014 0.400450<br>13.2 1.30487 1.400411 1.400450<br>13.2 1.30487 1.400411 1.400450 | \$1,036<br>\$1,036<br>\$1,008<br>\$1,008<br>\$1,008<br>\$200<br>\$1,513<br>\$511<br>\$1,011<br>\$1,011 | \$2,027 KEEP<br>\$1,040 KEEP<br>\$1,040 DROP<br>\$11,178 KEEP<br>\$2,151 KEEP<br>\$7,251 KEEP<br>\$986 DROP<br>\$1,275 KEEP<br>\$1,275 KEEP | 617<br>617<br>617<br>617<br>617<br>617<br>617<br>617<br>617 | 000<br>000<br>000<br>000<br>000<br>000<br>000<br>000 | GEF<br>GEF<br>GEF<br>GEF<br>GEF<br>GEF<br>GEF<br>GEF | GEP<br>GEP<br>GEP<br>GEP<br>GEP<br>GEP<br>GEP        |  |

| T_ET_High Efficiency Chiller (Water soules) y  | 6,336.22   | 2.636   | 0.105   | 30   | \$2,499 \$0,221 \$4,381 \$0,799  | \$6,007 \$20  | 50 51,3   | 0 \$1,200   | \$8,397 wn8 (300 to   | 90 139877 180303 163672753   | \$1,065  | \$4,900 KEE  | 9119  | an   | KEEP   | CELEP .  | 6007   |
|--|--|---|---|--|--|---|---|---|---|--|--|--|---|--|--|--|--|
| EF T_NE_High Efficiency Chiller (Motor couled y<br>EF T_NE_High Efficiency Chiller (Motor couled   | 3,334.08   | 0.461   | 0330  | 30   | \$2,549 \$2,713 \$1,417 \$8,518<br>\$479 \$196 \$799 \$1,875   | \$7,299 \$30<br>\$1,601 \$4   | S   N.2     S   | 0 \$1,200<br>0 \$1,200  | \$7,099 with (\$00 to<br>\$1,003 with (\$00 to  | 47.8 1.156877 1.379266 1.6286568<br>47.8 1.156877 0.35872 0.30835689   | \$1,011<br>\$222   | \$3,110 KEE<br>-\$3,876 DRO  | P 0507  | 060P   | DECF   | DROP   | DROP   |
| IF N_DI_High Efficiency Chiller (Maker coaled-<br>IF N_CU_High Efficiency Chiller (Maker coaled-   | 5,815.15   | 2.330   | 0391  | 30   | \$2,000 \$2,007 \$3,000 \$1,755<br>\$2,179 \$2,750 \$5,654 \$4,550   | \$7,014 \$30  | 90 S1,3   | G \$1,200<br>G \$1,200  | \$3,834 ws8 (200 to   | 10.5 1.556877 1.582611 1.61005477  | 51,036   | \$3,110 KEE  | 417   | ap   | KEEP   | GIP CITY   | 617  |
| IF N_SR_High Efficiency Online (Mater coaled:<br>IF N_HC_High Efficiency Online (Mater coaled:   | 10,612.90  | 4.100   | 0.386   | 30   | \$1,085 \$1,957 \$1,000 \$4,360<br>\$4,276 \$5,366 \$7,367 \$16,788  | \$1,612 \$10<br>\$14,00 \$41  | 50 51,3<br>50 51,3  | 0 \$1,200<br>0 \$1,200  | \$3,652 well (200 to<br>\$24,585 well (200 to   | 20.8 1.154877 0.808322 0.7023082<br>5.3 1.154877 2.992526 2.766488   | \$1,995  | \$1,042 DRO<br>\$11,178 KEE  | P 050P  | DECP<br>KEEP   | KEEP   | KEEP   | ERR  |
| EF N_HS_High Efficiency Chiller (Water cooled-<br>EF N_HS_High Efficiency Chiller (Water cooled-)  | 2,609.74   | 1.627   | 0.130   | 30<br>30   | \$4,049 \$4,064 \$4,769 \$13,900<br>\$1,060 \$1,027 \$1,779 \$4,168  | \$31,627 \$36<br>\$8,971 \$30   | 50 S1,3<br>50 S1,3  | a \$1,200<br>a \$1,200  | \$13,627 well (500 to<br>\$3,872 well (500 to   | 5.6 1356877 2.80661 2.62052769<br>21.2 1356877 0.786058 0.8867656  | \$1,888<br>\$495   | \$10,114 KEE<br>-\$1,114 DRO   | 9 887<br>9 8607   | 000P   | DEGP   | DROP   | DROP   |
| EF N_30_High Efficiency Chiller (Water couled)<br>EF N_MS_High Efficiency Chiller (Water couled)   | 7,880.78<br>2,698.68   | 3.142<br>1.062  | 0.136   | 20<br>20   | 50,245 54,000 50,403 512,705<br>51,007 51,572 51,600 54,600  | \$10,921 \$11<br>\$1,092 \$10   | 50 51,2<br>50 51,2  | 0 \$1,200<br>0 \$1,200  | \$16,921 and (200 to<br>\$1,692 and (200 to   | 4.9 1.156877 2.512698 2.10001892<br>20.5 1.156877 0.812269 0.72009302  | \$1,518<br>\$511   | \$7,233 KEE<br>-5996 DRO   | , MEP<br>P 0507   | 000P   | KEEP<br>DROP   | DROP   | DROF   |
| T N. OF Jugh Efficiency Chiller (Water souled  | 5,417.58   | 2341  | 0.095   | 30   | \$2,211 \$2,765 \$1,767 \$5,668  | \$7,643 \$21  | 50 51,3   | g \$1,200<br>g \$1,200  | \$7,663 sels(300 to   | 10.2 1.156877 1.606691 1.63088205  | \$1,011  | \$8,275 KEE<br>56,887 KEE  | 017   | COP COP  | KEEP   | COLD   | 007  |
| EF N_RT_High Efficiency Chiller (Master cooled)  | 6,136.22   | 2.636   | 0.106   | 30   | \$2,495 \$6,321 \$4,381 \$6,799  | \$6,187 \$21<br>57,780 \$30   | 50 51,3   | G \$1,200   | \$8,887 and (\$600 to<br>\$1,788 and (\$600 to  | 9.0 1.156877 1.805505 1.61672755   | \$1,065  | \$4,360 KEE  | - ar-   | GIP<br>CIP   | GILP<br>COLD   | GIIP<br>CIII   | 6007   |
| F N_WE_High Efficiency Chiller (Water cooled   | 1,171.80   | 0.061   | 0330  | 30   | 5478 5096 5799 53,875  | \$1,623 54  | 50 51,2   | g (8,200  | \$1,623 wit (200 to   | 47.8 1136877 0.39872 0.3083569   | 1222   | -\$3,376 060   | P 0507  | 0007   | 0607   | DROP   | DROP   |
| EF T_EX_High Efficiency Data Center Cooling<br>EF T_CX_High Efficiency Data Center Cooling   | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$18,636 \$11,528 \$140,739<br>\$12,775 \$18,636 \$11,528 \$140,739   | \$2,77,609 \$5,04<br>\$2,77,609 \$5,04  | 50 5213,0   | G 5218,000  | \$177,609 system (26<br>\$177,609 system (26  | 17.5 C791398 C.856579 C.83386685<br>17.5 C791398 C.856579 C.83386685   | -539,832<br>-539,832   | -\$75,325 DRO  | P 050P  | 260F   | DROP   | DROP   | DROP   |
| IF T_GR_High Efficiency Data Center Cooling<br>IF T_HC_High Efficiency Data Center Cooling   | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$18,636 \$11,528 \$140,739<br>\$12,775 \$18,636 \$11,528 \$140,739   | \$2,77,609 \$5,04<br>\$2,77,609 \$5,04  | 50 5213,0   | G 5218,000  | \$177,609 system (26<br>\$177,609 system (26  | 17.5 C791398 C.856579 C.83386685<br>17.5 C791398 C.856579 C.83386685   | -539,832<br>-539,832   | -\$75,325 DRO  | P 050P  | 260F   | DROP   | DROP   | DROP   |
| EF T_MI_High Efficiency Data Center Cooling<br>EF T_RI_High Efficiency Enta Center Cooling   | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$18,616 \$11,528 \$143,758<br>\$12,775 \$18,616 \$11,528 \$143,758   | \$177,609 \$1,00<br>\$1,77,609 \$1,00   | 50 5213,0<br>50 5213,0  | 0 \$218,000<br>0 \$218,000  | \$177,609 system (28<br>\$177,609 system (28  | 17.5 C791598 C.856579 C.83386655<br>17.5 C791598 C.856579 C.83386655   | -539,932<br>-539,932   | -\$75,325 DRO<br>-\$75,325 DRO   | P 050P  | 260F   | DROP   | DROP   | DROP   |
| EF T_LEC_High Efficiency Clata Center Cooling<br>EF T_MS_High Efficiency Casta Center Cooling  | 129,796.80<br>129,796.80   | 29.757  | 17.187  | 30<br>30   | \$12,775 \$18,456 \$11,528 \$143,758<br>\$12,775 \$18,456 \$11,528 \$143,758   | \$1,77,609 \$5,04<br>\$1,77,609 \$5,04  | 50 5213,0<br>50 5213,0  | G 5218,000<br>G 5218,000  | \$177,609 system (28<br>\$177,609 system (28  | 17.5 C781398 CASAS79 CRISBOUS<br>17.5 C781398 CASAS79 CRISBOUS   | -539,832<br>-539,832   | -\$75,325 040<br>-\$75,325 040   | P 050P  | 060F   | D80F   | DROP   | DROF   |
| EF T_OF_High Efficiency Data Center Coating<br>EF T_RS. High Efficience Data Center Coating  | 129,796.80   | 29.757  | 17.187  | 30<br>30   | \$12,775 \$18,636 \$11,038 \$140,739<br>\$12,775 \$18,636 \$11,038 \$140,739   | \$1,77,609 \$5,04<br>\$1,77,609 \$5,04  | 50 5213,0<br>50 5213.0  | 0 5218,000<br>0 5218,000  | \$177,609 system (26<br>\$177,609 system (26  | 17.5 OZWIDNE OANGSZO ORISEGUS<br>17.5 OZWIDNE OANGSZO ORISEGUS   | -539,832<br>-539,832   | -\$75,325 D60<br>-\$75,325 D60   | P 050P  | 260F   | DROP   | DROP   | DROF   |
| EF T. RT. High Efficiency Claim Center Cooling   | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$86,696 \$11,508 \$142,789   | \$177,609 \$5,00  | 50 5213,0   | G 5218,000  | \$177,609 system (28<br>\$177,609 system (28  | 17.5 0.791398 0.656379 0.8338665   | -539,832<br>-539,832   | -\$75,325 DRO  | P 0507  | 0607   | D80F   | DROF   | DROF   |
| EF T, MR, High Efficiency Data Center Cooling  | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$86,696 \$11,508 \$142,789   | \$177,609 \$5,00  | 50 5213,0   | G 5218,000  | \$177,609 system (28<br>\$177,609 system (28  | 17.5 0.791398 0.656379 0.8338665   | -539,832<br>-539,832   | -\$75,325 DRO  | P 0507  | 0607   | D80F   | DROF   | DROF   |
| IF N_CU_High Efficiency Data Center Cooling  | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$18,496 \$11,128 \$143,789   | \$1.77,609 \$5,00   | 50 5213,0   | 0 5215,000  | \$177,609 system (26  | 17.5 0.791398 0.656579 0.83386685  | -539,932   | -(25,325 040   | P 060P  | 0407   | DROP   | DROP   | DROP   |
| IF N_HC_High Efficiency Data Center Cooling  | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$18,636 \$11,128 \$140,789   | \$277,609 \$5,00  | 50 5211,0   | G 5218,000  | \$177,609 system (28  | 17.5 C781398 CANASTO CASSBORS  | -519,932   | -\$79,325 040  | P 0507  | 2007   | 0607   | DROP   | DROF   |
| EF N_HI_High Efficiency Data Center Cooling<br>EF N_HI_High Efficiency Data Center Cooling   | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$18,636 \$12,038 \$142,739<br>\$12,775 \$18,636 \$12,038 \$142,739   | \$177,609 \$5,06<br>\$177,609 \$5,06  | 50 5213,0   | g (211,000<br>g (211,000  | \$177,609 system (28<br>\$177,609 system (28  | 17.5 C781398 CANAS79 CRISBOUS<br>17.5 C781398 CANAS79 CRISBOUS   | -539,832<br>-539,832   | -(25,325 DRO   | P 050P  | 280F   | DROP   | DROP   | DROP   |
| EF N_SS_High Efficiency Data Center Cooling<br>EF N_MS_High Efficiency Data Center Cooling   | 129,796.80   | 29.757  | 17187   | 30   | \$12,775 \$88,696 \$51,528 \$142,798<br>\$12,775 \$88,696 \$51,528 \$142,798   | \$177,609 \$5,06<br>\$177,609 \$5,06  | 50 5211,0<br>50 5211,0  | G \$218,000<br>G \$218,000  | \$177,609 system (28<br>\$177,609 system (28  | 17.5 0.791398 0.856579 0.83386655<br>17.5 0.791398 0.856579 0.83386655   | -539,932<br>-539,932   | -(25,125 D60<br>-(25,125 D60   | P 060P  | 260F   | DEGP   | DROP   | DROP   |
| IF N_CP_High Efficiency Data Center Cooling<br>IF N_EL_High Efficiency Data Center Cooling   | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$18,616 \$11,528 \$143,758<br>\$12,775 \$18,616 \$11,528 \$143,758   | \$177,609 \$1,00<br>\$1,77,609 \$1,00   | 50 5213,0<br>50 5213,0  | 0 \$218,000<br>0 \$218,000  | \$177,609 system (28<br>\$177,609 system (28  | 17.5 C781598 C.856579 C.83386655<br>17.5 C781598 C.856579 C.83386655   | -539,932<br>-539,932   | -\$75,325 DRO<br>-\$75,325 DRO   | P 050P  | 260F   | DROP   | DROP   | DROP   |
| TF N_RT_High Efficiency Data Center Cooling<br>TF N_SC_High Efficiency Data Center Cooling   | 129,796.80   | 29.757  | 17.187  | 30   | \$12,775 \$88,696 \$51,528 \$142,798<br>\$12,775 \$88,696 \$51,528 \$142,798   | \$177,609 \$5,06<br>\$177,609 \$5,06  | 50 5211,0<br>50 5211,0  | G \$218,000<br>G \$218,000  | \$177,609 system (28<br>\$177,609 system (28  | 17.5 0.791398 0.856579 0.83386655<br>17.5 0.791398 0.856579 0.83386655   | -539,932<br>-539,932   | -(25,125 D60<br>-(25,125 D60   | P 060P  | 260F   | DEGP   | DROP   | DROP   |
| IF N_WR_High Efficiency Data Center Cauting<br>IF T_AS_High Efficiency DX 15th Tess than 260   | 129,796.80   | 0.788   | 0.000   | 30<br>35   | \$12,775 \$18,636 \$11,528 \$143,758<br>\$411 \$645 \$1,051 \$2,308  | \$1,77,609 \$1,00<br>\$1,964 \$6  | 50 5213,0<br>50 53,1  | 0 \$218,000<br>0 \$8,880  | \$177,609 system (28<br>\$3,994 unit  | 17.5 0.791398 0.856579 0.83386655<br>20.0 1.185647 0.879098 0.58972655   | -539,932<br>5276   | -\$25,325 DRO<br>-\$1,090 DRO  | P 050P  | 260F   | DROP   | DROP   | DROP   |
| IF T_CI2_High Efficiency DE 1856- less than 200<br>IF T_GR_High Efficiency DE 1856- less than 200  | 1,867.00<br>979.45   | 0.815   | 0.300   | 15   | \$478 \$725 \$1,568 \$2,560<br>\$338 \$556 \$561 \$1,275   | \$2,276 \$1<br>\$2,085 \$1  | 90 SU   | 0 \$1,150<br>0 \$1,150  | \$3,178 wn8<br>\$3,085 wn8  | 18.0 1.193647 0.751836 0.85424861<br>38.2 1.193647 0.378646 0.32174879   | 5106<br>5152   | -(845 DKO<br>-(2,015 DRO   | P 050P  | D807   | DROP   | DROF   | DROP   |
| F. T., H.C., High Efficiency DE 1850- Inc. than 200. F. T. Hill, Hubb Efficiency DX 1850- Inc. than 200.   | 3,818.00   | 1.985   | 0.300   | 15   | \$1,000 \$1,000 \$1,000 \$1,000<br>\$1,000 \$1,000 \$1,100 \$4,700   | \$4,279 \$31<br>\$4,007 \$34  | 50 SAS  | G \$3,330<br>G \$3,330  | \$4,273 wn8<br>\$4,067 wn8  | 9.3 1189607 1.468983 1.28922963<br>9.7 1189607 1.870982 1.21956966   | \$800<br>\$368   | \$1,543 KEE<br>\$1,286 KEE   | 917   | 017<br>017   | GIIP<br>GIIP   | G117   | 907  |
| F T_RL/High Efficiency DK 2009- Incu than 2009<br>F T LD High Efficience DX 2009- Incu than 200  | 917.72<br>2.525.79   | 0.896   | 0.000   | 15   | \$110 \$148 \$149 \$1,207<br>\$1,000 \$1,000 \$1,709 \$1,800   | \$1,061 \$1<br>\$1,266 \$11   | 50 SU   | 0 \$1,110<br>0 \$1,110  | \$1,061 well<br>\$3,266 well  | 87.0 1.189847 0.89098 0.81899081<br>12.1 1.189847 1.307249 0.87819089  | \$149<br>\$633   | -92,130 DRO<br>5369 DRO  | P 0507  | 080F   | DROP   | DROP   | DROF   |
| F T_MS_High Efficiency DX 1350- less than 245  | 990.28   | 0.409   | 0.300   | 15   | 5343 5000 5588 51,289<br>5488 5730 51300 51300   | \$1,087 \$1   | 50 51.0   | 0 51,110  | \$3,087 well<br>\$3,087 well  | 35.8 1.33567 0.362761 0.3293763  | 5154   | -92,079 080  | P 0507  | 040F   | D80F   | DROF   | DROF   |
| F T. RIL, High Efficiency CX 1894- Sex Shan 200<br>F T. RT. Hash Efficiency CX 1894- Sex Shan 200  | 2,879.17   | 1188  | 0.000   | 25   | 5990 SLOS SLOS SLOS<br>5770 SED SLOS SLOS  | \$1,160 \$11<br>\$2,000 \$1   | 50 SU   | 0 51,110<br>0 51,710  | \$3,382 well<br>\$2,696 well  | 12.5 1.185647 1.086822 0.98563356<br>15.7 1.185647 0.817825 0.7************************************  | 5467<br>5350   | 5299 DRO<br>-5285 PRO  | P 0807  | 060F   | DROP   | DROP   | DROP   |
| F T_SC_High Efficiency DX 1894-1ess than 200<br>F T WR High Efficiency DX 1893-1ess than 190   | 1,817.50   | 0.809   | 0.000   | 25   | 5675 \$732 \$1,362 \$2,589<br>\$348 \$256 \$255 \$100  | \$2,348 \$1<br>\$676 \$1  | 50 SU   | 0 51,110<br>0 51,710  | \$3,368 unit<br>\$676 unit  | 18.1 1.185607 0.780288 0.81208807<br>82.5 1.185607 0.307911 0.7************************************  | \$104<br>567   | -5817 DEG  | P 0807  | 060F   | DROP   | DROP   | DROP   |
| F N.A.S. High Efficiency DE 1856-164 than 200<br>F N. CV. High Efficiency TV 1990-164 th   | 1,779.00<br>1,847.00   | 0.788   | 0.000   | 15   | 5411 5645 51,051 52,008<br>5478 5723 51.008  | 51,964 54<br>52,179   | 10 St.1   | 0 51,110  | \$3,864 unit<br>\$3,179   | 20.0 1.25047 O.EFGSS O.SEFTANS   | \$276<br>\$276   | -51,090 DRO  | P 0607  | DROP   | DROP   | D80F   | DROP   |
| F N. SK. Nigh Efficiency SK 1350- less than 345<br>F N. SK. Hall Efficiency TV 1750- less than 345   | 979.43<br>3,814.00   | 0.406   | 0.000   | 15   | \$150 \$100 \$100 \$1,275<br>\$1,330 \$1,400 \$1.700   | 51,085 S1   | 10 St.1   | 0 51,110  | \$1,085 unit<br>\$4,272   | SAJ LISSAIT CARRAGE CARRAGES   | \$152<br>\$400   | -92,095 DRO  | P 060P  | D60F   | DROP   | D80F   | DROP   |
| IF N. H. High Efficiency DX 11th - Income 200  | 3,654.55   | 1.511   | 0.000   | 15   | \$1,360 \$1,000 \$1,100 \$4,700<br>\$100 \$100 \$100   | \$4,047 \$34  | 50 51.1   | 0 \$1,110   | \$4,067 unit  | 9.7 1.199407 1.970902 1.223545444  | 5168   | \$1,288 HER  | 817   | 017  | KEEP<br>DROP   | KEEP   | 007<br>0007  |
| IF N. J.C., High Efficiency DE 2004 (ess than 200  | 2,828.79   | 1.311   | 0.300   | 15   | \$1,000 \$1,000 \$1,000<br>\$1,000 \$1,000 \$1,000   | 51,264 511<br>51,067  | 90 SU   | 0 \$1,110<br>0 \$1,110  | \$1,264 unit  | 12.1 1.1856F 1.30706 0.0010508   | 5455   | \$368 DEC  | P 0607  | 060F   | D80F   | DROP   | DROF   |
| F N. OF John Elbanov CX 1001- Inc. Dan 260   | 1,895.48   | 0.825   | 0.300   | 15   | 5000 5730 51,300 52,500<br>5000 5730 51,300 52,500   | \$3,210 ST  | 90 SU   | 0 51,110<br>0 51,110  | \$3,210 well  | 17.8 1.155647 0.76245 0.6657211  | \$830<br>5007  | -5809 DKO  | P 0607  | 060F   | D80F   | D80F   | DROF   |
| IF N. NT. High Efficiency DE 2006-16ss than 200  | 2,211.87   | 0.881   | 0300  | 15   | 5776 SE29 SLIET SLIED  | \$2,694 \$1<br>\$1,100  | 90 SU   | 0 51,110  | \$2,694 well  | 15.7 1.155627 0.817925 0.76899079  | 5350   | -5486 DEO  | P 060F  | 0607   | 0607   | 0007   | DROF   |
| 17 N. Will High Efficiency DE 1356- Inschlar 26  | 433.03   | 0.378   | 0300  | 15   | \$148 \$256 \$255 \$180  | 5476 S1   | 50 SU   | 0 51,530  | SERVICE CONTRACTOR  | 82.5 1.195647 0.367911 0.1690189   | 567  | 12,788 080<br>5807   | P 060F  | 0007   | 0607   | DROP   | DROF   |
| T_CU_Nigh Efficiency PERC  | 822.66   | 0.389   | 0.000   | 15   | 5284 (207 (807 (828  | 9841 SI<br>9853 SI  | 9 11  | s 5126  | 5853 unit (2.5 to<br>5853 unit (2.5 to  | 14 087763 5.36805 7.382766   | -5136  | 5668 DRO   | P 0607  | 080P   | DROP   | DROP   | 007  |
| F T.JC, NJS Efficiency PSAC  | 1,613.33   | 0.304   | 0.300   | 25   | 5156 5706 51,353 52,425  | 5454 S1<br>53,787 S6  | 90 St   | s 5126<br>6 5126  | \$454 well (2.5 to<br>\$3,787 well (2.5 to  | 0.8 1.30126 12.78038 14.1821798  | 5141<br>5141   | \$273 KEE<br>\$2,226 DRO   | P 0507  | 060P   | DECF   | DROP   | DROP   |
| F T_RUNGERNOVPTAC<br>F T_RUNGERNOVPTAC   | 400.55   | 0.289   | 0.300   | 25   | \$127 \$184 \$427 \$1,558<br>\$158 \$1.75 \$286 \$109  | \$1,693 S6<br>\$464 S1  | 90 SI   | 6 5126<br>6 5126  | \$1,693 well (2.5 to<br>\$464 well (2.5 to  | 0.9 0.877625 8.288565 15.4562687<br>5.4 1.30526 4.282605 5.52060990  | -5225<br>5240  | \$1,352 DRO<br>\$458 KEE   | P 060P  | GROP<br>GERP   | KEEP   | KEEP   | ESSP.  |
| F T_SE_High Efficiency PTSC<br>F T_SE_High Efficiency PTSC   | 1,236.95<br>414.17   | 0.171   | 0.300   | 25   | \$422 \$536 \$875 \$1,835<br>\$145 \$151 \$206 \$140   | \$1,357 \$4<br>\$459 \$1  | 90 SI   | 6 5236<br>6 5236  | \$3,857 unit (2.5 to<br>\$459 unit (2.5 to  | 1.1 1.30526 13.56817 13.7662866<br>5.2 1.136605 1.796378 1.6622907   | 5429   | \$1,618 DEC<br>\$396 KEE   | P 0507  | and the same   | KEEP   | KEEP   | 607  |
| F T_DF_High Efficiency PTAC<br>F T_RE_High Efficiency PTAC   | 1,200.46   | 0.386   | 0.300   | 25<br>25   | \$288 \$304 \$496 \$1,088<br>\$414 \$126 \$888 \$1,798   | 5924 S1<br>53,353 S4  | 90 SI<br>90 SI  | 6 (526<br>6 (526  | \$824 and (3.5 to<br>\$3,831 and (3.5 to  | 16 119660 6.89021 7.8946909<br>11 130526 12.40296 12.9618297   | \$131<br>\$421   | \$829 DEO<br>\$1,625 DEO   | P 050P  | GIP  | D80F   | DROP   | 907  |
| F T_RT_High Efficiency PTSC<br>F T_SC_High Efficiency PTSC   | 941.80<br>818.60   | 990.0   | 0.300   | 25   | \$125 \$612 \$479 \$1,409<br>\$282 \$198 \$190 \$1,225   | \$3,043 \$1<br>\$907 \$1  | 50 SI   | 6 5236<br>6 5236  | \$1,063 unit (3.5 to<br>\$907 unit (3.5 to  | 14 130526 K660657 K27792351<br>16 130526 7.7526 7.2658075  | \$130<br>\$287   | \$1,367 DRO<br>\$1,067 DRO   | P 050P  | GIP<br>GIP   | DROP   | DROP   | 907  |
| F T, MR, High Efficiency PTAC<br>F N AS High Efficiency PTAC   | 179.85<br>263.55   | 0.009   | 0.000   | 23   | \$62 \$79 \$128 \$288<br>\$216 \$126 \$100 \$1.110   | \$199 S   | 90 St   | s 5226<br>s 5226  | \$259 well (3.5 to<br>\$822 well (3.5 to  | 75 130526 2.025358 158078377<br>18 130526 7.362761 651792658   | 565<br>5260  | \$136 KEE<br>5955 DRO  | , MEP   | SUP<br>SUP   | KEEP<br>DROP   | DROP   | 907  |
| F N_CU_High Efficiency PEAC<br>F N_CR_High Efficiency PEAC   | 822.66<br>625.63   | 0.395   | 0.000   | 23   | 5384 5207 5367 5828<br>5363 5579 5293 5603   | 5011 St   | 90 St   | s 5226<br>s 5226  | \$903 well (3.5 to<br>\$656 well (3.5 to  | 14 0877635 5.256805 7.2507364<br>5.5 1.30526 6.317528 5.6003973  | -5136<br>5165  | 5669 DRO<br>5673 KEE   | P 0507  | 040F   | DECP   | DROP   | 907  |
| EF N. JOS. John Ellinson P. L.C.   | 1,413.55   | 0.808   | 0.300   | 25   | 5156 5706 51,353 52,425<br>5177 5186 5477 51,558   | \$1,787 St  | S0 S1   | 6 5336<br>6 5336  | \$3,787 and (3.5 to<br>\$1,683 and (3.5 to  | 0.8 1.50526 12.7638 14.162176<br>0.8 0.877573 8.78594 13.455788  | 5565   | \$2,226 DRO  | P 0507  | 060F   | D80F   | DROF   | DROF   |
| EF N. M. High Efficiency PERC  | 400.55   | 0.199   | 0.300   | 25   | 5238 5275 5286 5589<br>5477 5580 5870 53.857   | \$666 \$1   | S0 S1   | 6 5336<br>6 5336  | \$464 and (2.5 to   | 3.4 1.30526 4.252405 3.3206090<br>1.1 1.97526 11.56877 12.7647867  | 5140<br>5478   | \$458 KEE  | 1 KEEP  | COP COP  | KEEP   | KEEP   | 6007   |
| F N.M. Nigh Efficiency PTSC  | 414.17   | 0.171   | 0.300   | 23   | \$145 \$151 \$206 \$140<br>\$140 \$100 \$100   | \$450 SI  | 9 1   | 6 5136<br>8 5136  | \$450 and (3.5 to   | 12 119805 179678 1462907<br>14 119805 489711 7894999   | 545  | \$198 KEE  | GEP   | GIP<br>CIP   | KEEP   | KEEP<br>DROP   | 407  |
| F N. H. Nigh Efficiency PTAC   | 1,201.65   | 0.588   | 0.300   | 23   | \$414 \$526 \$458 \$3,798  | \$3,883 \$4<br>\$1,000 \$1  | 9 1   | 6 5136<br>8 5136  | \$3,833 and (3.5 to<br>\$1,003 and (3.5 to  | 11 130536 10.40296 10.5618297  | 5421   | \$1,625 040  | P 060P  | GIP<br>CIP   | D80F   | DROP   | 407  |
| F N. SC. High Efficiency PTAC  | 818.69<br>179.89   | 0.407   | 0.300   | 23   | \$282 \$158 \$585 \$1,25<br>545 \$170 \$170  | \$907 SI  | 9 5   | 6 5136<br>8 5136  | \$907 and (3.5 to   | 16 130026 77576 73958075   | 1287   | \$1,067 DRO  | P 060P  | GIP<br>CIP   | DROP   | DROP   | 407  |
| F T_AL_High Efficiency PTHP  | 712.28   | 0.374   | 0.300   | 23   | \$245 \$329 \$337 \$3,329  | 5833 53   | 9 5   | s (128  | \$833 unit (2.3 to  | 18 1286171 7.560878 6.61207802   | 5247   | 5954 060   | P 0507  | an   | 0607   | DROP   | 417  |
| F TORTHER PROP   | 428.11   | 0.315   | 0.300   | 23   | \$100 SEE SEE  | 5674 51   | 9 5   | s 5236  | \$474 well (2.5 to  | 5.1 1.286171 6.6239 5.76286807   | 5140   | 5489 KEE   | 817   | an   | KEEP   | KEEP   | 0.07   |
| IF T_HC_High Efficiency PTHP<br>IF T_HC_High Efficiency PTHP   | 1,680.60   | 0.811   | 0.335   | 25   | 5127 5725 51,564 52,605<br>5100 5187 5462 51,129   | \$1,754 SI  | 9 1   | 6 5336<br>6 5336  | \$3,754 and (3.5 to   | 0.8 0.856552 8.158276 15.6004799   | 1211   | \$1,833 DRO  | P 050P  | 280F   | DROP   | DROP   | DROP   |
| IF T_IE_High Efficiency PTHP<br>IF T_IE_High Efficiency PTHP   | 1,219.29   | 0.304   | 0.000   | 25   | 5112 5179 5383 51,625<br>5400 5141 5883 51,625   | \$3,869 \$4   | 9 1   | 6 5336<br>6 5336  | \$3,889 and (3.5 to   | 13 1200271 020070 10000001<br>13 1200271 12:0075 10:00001  | 5406<br>5406   | \$1,649 DRO  | P 0507  | an<br>an   | DROP   | DROP   | 1007   |
| IF T_DE_High Efficiency PDIP<br>IF T_DE_High Efficiency PDIP   | 800.80<br>800.85   | 0.509   | 0.000   | 25   | 5156 5266 5400 51,000<br>5272 5968 5400 51,000   | 5000 50   | 9 1   | 6 5336<br>6 5336  | \$865 and (3.5 to<br>\$853 and (3.5 to  | 15 1206171 4.90628 1.6024906<br>16 1206171 7.80616 7.9008796   | 1276   | \$1,083 DRO  | P 0507  | an<br>an   | DROP   | DROP   | 1007   |
| D T_RE_High Efficiency PTAP<br>D T_RE_High Efficiency PTAP   | 966.65   | 0.017   | 0.300   | 25   | 5400 5040 5880 51,000<br>5112 5625 5880 51,625   | \$1,071 \$1   | 90 SI   | 6 (128<br>6 (128  | \$1,075 well (2.5 to<br>\$1,072 well (2.5 to  | 1.1 1286171 12.89687 10.900387<br>1.4 1286171 8.707289 8.89680381  | 5827   | \$1,816 DRO<br>\$1,262 DRO   | P 050P  | ap   | D80F   | DROP   | 617  |
| F T_SC_High Efficiency PTHP<br>F T_ME_High Efficiency PTHP   | 841.54<br>285.78   | 0.012   | 0.300   | 25   | \$272 \$868 \$401 \$1,361<br>\$60 \$81 \$188 \$270   | \$802 \$1<br>\$206 \$   | 90 SI   | 6 5126<br>6 5126  | \$952 well (3.5 to<br>\$206 well (3.5 to  | 18 1286171 7.818368 7.8968189<br>73 1286171 2.08898 1.8329360  | 5276<br>561  | \$1,082 DRO<br>\$343 KEE   | P 060P  | GIP  | KEEP   | KEEP   | 6007   |
| F N_CLINE Efficiency PROF  | 752.28<br>833.42   | 0.336   | 0.300   | 25   | \$345 \$629 \$567 \$3,209<br>\$348 \$208 \$560 \$858   | \$833 \$2<br>\$823 \$3  | 90 SI   | 6 5126<br>6 5126  | \$833 well (2.5 to<br>\$923 well (2.5 to  | 18 1286171 7.560878 6.6120780<br>16 0.856852 5.562582 7.82517188   | \$247<br>-\$237  | \$854 DRO<br>\$660 DRO   | P 050P  | 040F   | DEGP   | DROP   | 907  |
| F N,SK,High Ethiosoy PRP<br>F N,HC,High Ethiosoy PRP   | 1,690.40   | 0.811   | 0.300   | 25   | \$158 \$187 \$506 \$650<br>\$127 \$728 \$1,364 \$2,606   | \$474 \$1<br>\$1,856 \$6  | 90 SI   | 6 5126<br>6 5126  | \$474 wet (2.5 to<br>\$1,800 wet (2.5 to  | 5.1 1286171 4.6299 5.76286807<br>G.R. 1286171 12.66088 14.5502801  | \$140<br>\$133   | \$489 KEE<br>\$2,215 DRO   | P 0507  | 040F   | DROP   | DROP   | DROP   |
| F N_N_NIPERIORSFREE F N_N_NIPERIORSFREE  | 409.92   | 0.840   | 0.300   | 25   | \$100 \$187 \$452 \$1,529<br>\$152 \$1.79 \$283 \$400  | \$3,754 S4<br>\$454 S3  | 90 SI   | 6 5126<br>6 5126  | \$3,754 well (3.5 to<br>\$454 well (3.5 to  | 0.9 0.856552 8.158276 15.6006799<br>5.8 1.286171 6.257091 5.60297688   | -9295<br>5234  | \$1,333 DRO<br>\$662 KEE   | P 060P  | GROP<br>GERP   | KEEP   | KEEP   | ESSP.  |
| EF N_SG_High Efficiency PTHF EF N_MS_High Efficiency PTHF  | 1,238.26<br>420.10   | 0.815   | 0.300   | 25   | \$400 \$541 \$861 \$1,03<br>\$136 \$186 \$300 \$408  | \$1,369 \$4<br>\$665 \$1  | 90 SI   | 6 5236<br>6 5236  | \$3,569 and (2.5 to<br>\$465 and (2.5 to  | 1.1 1.200171 12.00375 10.000001<br>5.2 1.200171 4.550025 5.05243000  | \$406<br>\$138   | \$1,649 DRO<br>\$477 KEE   | P 0507  | and the same   | KEEP   | KEEP   | 6007   |
| IF N_DE_High-Efficiency PDIP<br>IF N_EE_High-Efficiency PDIP   | 1,241.29   | 0.618   | 0.300   | 25   | \$272 \$868 \$400 \$1,340<br>\$400 \$545 \$886 \$1,830   | \$103 S1<br>\$1,075 S4  | 90 SI   | 6 5236<br>6 5236  | \$993 and (3.5 to<br>\$3,875 and (3.5 to  | 1.6 1.200171 7.80816 7.9909796<br>1.1 1.200171 12.69067 10.910387  | \$276<br>\$407   | \$1,083 DRO<br>\$1,696 DRO   | P 050P  | and the same   | DROP   | DROP   | 607  |
| D N.J.C., Nigh Efficiency PDVP<br>D N.J.C., Nigh Efficiency PDVP   | 966.65<br>845.56   | 0.481   | 0.300   | 25<br>25   | \$112 \$425 \$480 \$1,425<br>\$272 \$568 \$461 \$1,260   | \$1,071 \$1<br>\$962 \$1  | 90 SI<br>90 SI  | 6 (526<br>6 (526  | \$3,073 and (3.5 to<br>\$952 and (3.5 to  | 14 1206171 8.707289 8.6965090<br>16 1206171 7.815568 7.89681391  | \$817<br>\$276   | \$1,362 060<br>\$1,082 060   | P 050P  | GIP  | D80F   | DROP   | 907  |
| IF N_WR_High Efficiency PTHP IF T_AS_Variable Refrigerant Flow (WP) HVAC   | 2,708.60   | 0.082   | 0.000   | 25   | \$60 \$81 \$181 \$270<br>\$875 \$877 \$1,00 \$2,658  | \$206 §<br>\$1,000 §20  | 90 SL   | 6 51,295<br>6 51,295  | \$200 unit (2.5 to<br>\$3,000 unit (6 tens  | 73 1286171 2.00993 1.63293400<br>15.0 0.851836 0.782401 0.8120428  | 561  | 5343 KHI<br>-5743 DRO  | P 0507  | 080F   | DROP   | DROP   | DROP   |
| EF T_CI2_Variable Refrigerant Flow (ME) HVSC<br>EF T_CI8_Variable Refrigerant Flow (ME) HVSC   | 2,889.65   | 0.884   | 0.866   | 15   | 5966 5558 5953 52,435<br>5538 5636 5679 53,652   | \$0,000 \$10<br>\$0,000 \$6   | 50 S1,2<br>50 S1,2  | 6 \$1,295<br>6 \$1,295  | \$3,822 and (6 tors<br>\$3,862 and (6 tors  | 11.7 0.730292 0.718627 1.00483271<br>21.1 0.855834 0.486835 0.559340   | -5895<br>-5275   | -9877 DRO<br>-93,728 DRO   | P 050P  | 060F   | D80F   | DROP   | DROF   |
| T_HC_Standard Refrigerant Flow (MF) HVSC<br>T_HC_Standard Refrigerant Flow (MF) HVSC   | 5,807.47   | 1.767<br>1.687  | 1.786   | 25<br>25   | \$1,877 \$1,651 \$2,072 \$5,698<br>\$1,792 \$1,085 \$1,265 \$1,440   | 94,612 521<br>54,140 521  | 50 S1,2<br>50 S1,2  | 6 \$1,295<br>6 \$1,295  | \$6,652 unit (6 tors<br>\$6,160 unit (6 tors  | 6.0 0.85886 1.62622 1.862638<br>6.1 0.85886 1.58028 1.862685   | -\$1900<br>-\$1926   | \$2,177 DRO<br>\$1,828 DRO   | P 060F  | 060P   | KEEP   | KEEP<br>KEEP   | 6007<br>6007   |
| T_R_Variable Refrigerant Flow (VRF) HSSC<br>T_SR_Variable Refrigerant Flow (VRF) HSSC  | 4,889.46   | 0.880   | 0.005   | 25<br>25   | \$488 \$177 \$417 \$1,000<br>\$1,419 \$619 \$1,017 \$1,070   | \$1,679 \$1<br>\$4,893 \$33   | 50 S1,2<br>50 S1,2  | 6 \$1,295<br>6 \$1,295  | \$3,673 unit (6 tors<br>\$4,883 unit (6 tors  | 25.2 0.855856 0.462861 0.50778589<br>8.0 0.750392 1.056235 1.67552805  | -9290<br>-91,698   | -\$1,872 080<br>\$308 080  | P 060F  | 060P   | DROP<br>KEEP   | DROP<br>KEEP   | DROP<br>KEEP   |
| EF T_MS_Variable Refrigerant Flow (VEF) HISS. EF T_OF_Variable Refrigerant Flow (VEF) HISS.  | 1,512.08<br>2,873.28   | 0.460   | 0.865   | 25<br>25   | \$489 \$178 \$617 \$1,480<br>\$960 \$742 \$1,218 \$2,000   | \$1,675 \$1<br>\$1,295 \$11   | 50 S12<br>50 S12  | 6 \$1,295<br>6 \$1,295  | \$3,675 unit (6 tors<br>\$3,293 unit (6 tors  | 25.2 0.855856 0.66255 0.56821762<br>11.8 0.855856 0.856729 0.99866522  | -\$250<br>-\$491   | -\$1,879 080<br>-\$496 080   | P 060F  | 060P   | DROP   | DROP   | DROP   |
| T_RI_Variable Refrigerant Flow (URF) HVIIC T_RT_Variable Refrigerant Flow (URF) HVIIC  | 4,685.95<br>5,589.77   | 1.636   | 1.061   | 25<br>25   | \$1,114 \$1,170 \$1,903 \$4,998<br>\$1,360 \$897 \$1,005 \$1,120   | \$1,189 \$16<br>\$1,076 \$16  | 50 51,2<br>50 51,2  | 6 \$1,295<br>6 \$1,295  | \$3,289 unit (\$ tors<br>\$3,976 unit (\$ tors  | 7.5 0.855856 1.52045 1.5569685<br>9.8 0.855856 1.625396 1.20654079   | -9774<br>-9388   | \$1,120 080<br>\$87 080  | P 060F  | 060P   | KEEP   | KEEP<br>KEEP   | 6117<br>6117   |
| F T_SC_Variable Refrigerant Flow (NR) INVIC<br>F T_SRS_Variable Refrigerant Flow (NR) INVIC  | 3,137.46<br>705.34   | 0.955   | 0 NIS<br>0 236  | 15   | \$2,014 \$794 \$1,293 \$3,079<br>\$227 \$275 \$286 \$688   | \$1,475 \$12<br>\$777 \$2   | 50 S12  | 6 \$1,295<br>6 \$1,295  | \$3,675 unit (6 tions<br>\$777 unit (6 tions  | 11.2 ORNSEN ORORS 10145068<br>10.0 ORNSEN OZ0728 OZ07268   | -5529<br>-5226   | -5339 DRO<br>-52,636 DRO   | P 0507  | 060P   | DROF   | DROP   | DROP   |
| T N_EL_Variable Refrigerant Flow (MF) HVSC<br>IF N_CU_Variable Refrigerant Flow (MF) HVSC  | 2,708.92   | 0.824   | 0.833   |  | \$875 \$677 \$1,306 \$2,656<br>\$966 \$558 \$963 \$2.455   | \$1,000 \$10<br>\$1,011 \$11  | 50 S1,2<br>50 S1,2  | 6 51,295<br>6 51,295  | \$3,000 and (6 tons<br>\$3,500 and (6 tons  | 15.0 0.855834 0.782401 0.8120824   | -5448  | -5365 DRO<br>-5877 DRO   | P 0507  | 060P   | DROP   | DROP   | DROP   |
| EF N_DR_Variable Refrigerant Flow (VEF) HISS. EF N_DC_Variable Refrigerant Flow (VEF) HISS.  | 1,663.65<br>5,807.67   | 0.506<br>1.767  | 0.512<br>1.786  | 25<br>25   | \$1.00 \$1.00 \$1.00<br>\$1,077 \$1,051 \$1,071 \$1.00   | \$1,862 \$6<br>\$6,452 \$22   | 50 S12<br>50 S12  |   |   |  |  |  | P 060P  | 0407   | DROP   | DROP   | DROP<br>KEEP   |
| DF N_M_Variable Refrigerant Flow (VMF) MVIIC<br>DF N_M_Variable Refrigerant Flow (VMF) MVIIC   | 5,543.94   | 1.687   | 1.705   | 25   | \$1,790 \$1,000 \$1,000 \$5,440  | \$6,140 \$21  |   | 6 \$1,295   | \$1,862 unit (6 tions<br>\$6,632 unit (6 tions  | 21.1 O.NISESS C.488ESS C.558ESS<br>8.0 O.NISESS 1.628.22 1.8519268   | -9275<br>-9960   | \$2,177 DRO  |   |  |  |  | 6007   |
|  |  |   |   |  |  | \$3,679 \$1   | \$0 51,2  | 6 51,295<br>6 51,295<br>6 51,295  | \$1,862 unit (6 tions<br>\$6,652 unit (6 tions<br>\$6,162 unit (6 tions<br>\$1,672 unit (6 tions  | 11.7 0.730342 0.75867 1.0008171<br>21.1 0.831851 0.48887 0.339301<br>4.0 0.831851 1.68028 1.8813085<br>4.1 0.831851 0.46181 0.30778589   | -5275<br>-5860<br>-5836<br>-5250   | \$2,177 DRO<br>\$2,177 DRO<br>\$1,828 DRO<br>-\$1,877 DRO  | P 0507  | 060F<br>060F   | KEEP<br>DROP   | DROP   | DRGP   |
| T N_SQ_Variable Refrigerant Flow (SRF) HVSC<br>T N_MS_Variable Refrigerant Flow (SRF) HVSC   | 4,889.45<br>1,512.08   | 0.881   | 0.665   | 25<br>25   | \$2,429 \$629 \$2,527 \$3,570<br>\$489 \$578 \$407 \$2,486   | \$4,873 \$1<br>\$4,863 \$17<br>\$4,675 \$1  | 50 51,2<br>50 51,2<br>50 51,2   | 6 51,295<br>6 51,295<br>6 51,295<br>6 51,295<br>6 51,295  | \$1,822 and (6 bins<br>\$6,632 and (6 bins<br>\$6,530 and (6 bins<br>\$1,672 and (6 bins<br>\$4,882 and (6 bins<br>\$1,675 and (6 bins  | 113 072000 0718607 10068177<br>211 089880 0.68889 0.559901<br>40 089880 1.68522 19919038<br>41 089880 1.56928 1.865090<br>213 089880 0.46981 0.9672899<br>80 0720000 1.66228 1.8785290<br>213 089880 0.46281 0.9692782   | -5275<br>-5960<br>-5936<br>-5250<br>-51,618<br>-5250   | \$2,177 080<br>\$2,177 080<br>\$1,828 080<br>\$1,877 080<br>\$308 080<br>\$1,879 080   | P 080P<br>P 080P<br>P 080P<br>P 080P  | 260P<br>260P<br>260P<br>260P   | KEEP<br>DROP<br>KEEP<br>DROP   | DROP<br>DROP<br>DROP   | ESEP<br>DROP   |
| TF N_SC_Variable Refrigerant Flow (VRF) HVIIC<br>TF N_MI_Variable Refrigerant Flow (VRF) HVIIC<br>TF N_SC_Variable Refrigerant Flow (VRF) HVIIC<br>TF N_SC_Variable Refrigerant Flow (VRF) HVIIC   | 4,389.45<br>1,512.08<br>2,873.38<br>4,885.95   | 0.811<br>0.800<br>0.806<br>1.636  | 0.885<br>0.865<br>0.836<br>1.661  | 25<br>25<br>25<br>25   |  | \$2,679 \$1<br>\$4,861 \$27<br>\$2,679 \$1<br>\$1,290 \$12<br>\$1,280 \$12  | 90 51,2<br>90 51,3<br>90 51,3<br>90 51,3  | 6 51,295<br>6 51,295<br>6 51,295<br>6 51,295<br>6 51,295<br>6 51,295  | \$1,800 with (6 been<br>\$6,610 with (6 been<br>\$6,140 with (6 been<br>\$1,670 with (6 been<br>\$4,800 with (6 been<br>\$1,675 with (6 been<br>\$1,675 with (6 been<br>\$1,280 with (6 been<br>\$1,280 with (6 been  | 117 0700000 0700000 10000011<br>211 0800000 060000 0500001<br>40 0800000 1800000 18000000<br>43 0800000 1800000 18000000<br>203 0800000 0600000 00000000<br>204 0800000 0600000 00000000<br>212 0800000 0800000 000000000<br>213 0800000 08000000 000000000<br>273 0800000 130000000000000000000000000000  | -9275<br>-9860<br>-9826<br>-9260<br>-9260<br>-9260<br>-9261<br>-9274   | \$1,738 060<br>\$2,177 060<br>\$1,828 060<br>\$1,877 060<br>\$208 060<br>\$1,879 060<br>\$1,879 060<br>\$1,139 060   | P 060P<br>P 060P<br>P 060P<br>P 060P<br>P 060P  | 2809<br>2809<br>2809<br>2809<br>2809<br>2809   | KEEP<br>DROP<br>KEEP<br>DROP<br>DROP<br>KEEP   | DROP<br>DROP<br>DROP<br>DROP<br>DROP   | EMEP<br>DROP<br>DROP<br>EMEP   |
| N., S., Sanishie Refrigerant Flow (MR) NUC     N., M., Sanishie Refrigerant Flow (MR) etc.     N., C., Sanishie Refrigerant Flow (MR) etc.     N., C., Sanishie Refrigerant Flow (MR) NUC     N., S., Sanishie Refrigerant Flow (MR) NUC  | 4,888.45<br>1,512.08<br>2,871.28<br>4,685.95<br>3,588.77<br>8,187.46   | 0.881<br>0.860<br>0.804<br>1.636<br>1.082<br>0.955  | 0.885<br>0.926<br>1.061<br>1.100<br>0.965   | 3<br>3<br>3<br>3   | \$4,428 \$87.9 \$4.00 \$4,860 \$12,47 \$1,000 \$4,860 \$10.00 \$10.00 \$1,0  | \$1,675 \$1<br>\$4,861 \$17<br>\$1,675 \$1<br>\$0,180 \$13<br>\$0,180 \$10<br>\$1,675 \$12  | 50 51,2<br>50 51,2<br>50 51,2<br>50 51,2<br>50 51,2<br>50 51,2  | 6 51,295<br>6 51,295<br>6 51,295<br>6 51,295<br>6 51,295<br>6 51,295<br>6 51,295<br>6 51,295  | \$3,862 well [8 bins   \$6,452 well [8 bins   \$6,452 well [6 bins   \$3,467 well [6 bins   \$3,467 well [6 bins   \$5,852 well [6 bins   \$3,272 well [6 bins   \$3,472 well ]]].  | 11.7 O 7000012 O THREET INCRESSITY IN THE PARTY OF THE PA | -92%<br>-980<br>-984<br>-920<br>-91,68<br>-920<br>-981<br>-924<br>-938<br>-938   | -11,738 DBO<br>\$2,177 DBO<br>\$1,828 DBO<br>-11,877 DBO<br>\$108 DBO<br>-11,879 DBO<br>-11,879 DBO<br>\$11,320 DBO<br>\$11,330 DBO<br>-1338 DBO   | P 2807<br>P 2807<br>P 2807<br>P 2807<br>P 2807<br>P 2807<br>P 2807<br>P 2807  | 2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809   | MILEP<br>DROP<br>MILEP<br>DROP<br>DROP<br>MILEP<br>MILEP<br>DROP   | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP   | DROP<br>DROP<br>DROP<br>SEEP<br>SEEP<br>DROP   |
| N. N.J., Socialité Réfrique and Place (ME) 1970.     N.M.E., Socialité Réfrique and Place (ME) 1970.     N. DE, Socialité Réfrique and Place (ME) 1970.     T. J. A., DE-SEW.   | 4,888.45<br>3,872.28<br>4,885.95<br>3,885.77<br>8,388.77<br>8,387.46<br>20.36<br>20.13   | 0.801<br>0.800<br>0.806<br>1.636<br>1.092<br>0.905<br>0.213<br>0.005  | 0.885<br>0.955<br>0.954<br>1.961<br>1.106<br>0.965<br>0.226<br>0.325  | 35<br>25<br>25<br>25<br>25<br>25<br>25<br>26<br>27<br>27<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28 | \$10,438 \$10.7 \$10.27 \$1,00.5 \$1,00.5 \$10.43 \$10.7 \$1,00.5 \$10.5 \$10.7 \$1,00.5 \$10.5 | \$1,679 \$1<br>\$4,861 \$11<br>\$1,679 \$1<br>\$0,290 \$11<br>\$0,189 \$16<br>\$1,679 \$12<br>\$1,679 \$11<br>\$1,677 \$1   | 50 51.2<br>50 51.2<br>50 51.2<br>50 51.2<br>50 51.2<br>50 51.2<br>50 51.2   | 6 SL295<br>6 SL295   | \$3,852 with (6 leave<br>\$6,452 with (6 leave<br>\$4,452 with (6 leave<br>\$1,672 with (6 leave<br>\$4,952 with (6 leave<br>\$3,272 wi   | 11.7 0.700082 0.718672 1.0008117. 2.11 0.000880 1.018782 0.18782 4.0 0.000881 1.018782 4.0 0.000881 0.018782 1.2 0.000881 0.018782 1.3 0.000881 0.018782 1.3 0.000881 0.018782 1.3 0.000881 0.18782 1.3 0.000881 0.18782 1.3 0.000881 1.18782 1.3 0.000881 1.18782 1.3 0.000881 1.18782 1.3 0.000881 0.00081 1.00082 1.3 0.000881 0.00081 1.00082 1.3 0.000881 0.00081 0.018782 1.3 0.000881 0.00081 0.018782 1.3 0.000881 0.18782 1.3 0.0008 | -925<br>-980<br>-936<br>-926<br>-920<br>-91,638<br>-926<br>-924<br>-938<br>-938<br>-938<br>-938<br>-938<br>-938  | 12,178 DBO<br>12,177 DBO<br>11,828 DBO<br>12,877 DBO<br>13,08 DBO<br>14,877 DBO<br>14,120 DBO<br>14,120 DBO<br>14,120 DBO<br>14,120 DBO<br>15,120 DBO<br>15,120 DBO<br>17,120 DBO<br>17,120 DBO  | P DROP   | 2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809   | 0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>0009   | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP   | DROP<br>DROP<br>DROP<br>EEP<br>EEP<br>DROP<br>DROP<br>DROP   |
| <ol> <li>N., M. Z., Sandarin Enfolgment Flow (1987) (1932)</li> <li>N. M.S., Sandarin Enfolgment Flow (2017) (1932)</li> <li>N. Z. S., Sandarin Enfolgment Flow (1987) (1932)</li> <li>N. Z. S., Sandarin Enfolgment Flow (1987) (1932)</li> <li>N. Z. S., Sandarin Enfolgment Flow (1987) (1932)</li> <li>N. Z., Sandarin Enfolgment Flow (1987) (1934)</li> <li>T. J. A., Co. T. Sandarin Flow (1987) (1932)</li> <li>T. J. S. J. Sandarin Flow (1987)</li> <li>T. J. S. J. Sandarin Flow (1987)</li> <li>T. Sandarin Flow (1987)</li></ol>   | 4,888.45<br>3,512.08<br>2,873.28<br>4,888.95<br>3,388.77<br>8,317.46<br>700.36<br>20.13<br>30.88<br>38.85  | 0.801<br>0.800<br>0.804<br>1.000<br>1.002<br>0.903<br>0.213<br>0.005<br>0.005   | 0.885<br>0.934<br>1.661<br>1.106<br>0.965<br>0.206<br>0.305<br>0.305  | 31<br>33<br>33<br>33<br>33<br>43<br>44<br>45<br>45<br>46<br>46<br>46<br>46<br>46<br>46<br>46<br>46<br>46<br>46<br>46<br>46<br>46       |  | \$4,872 \$1<br>\$4,883 \$21<br>\$3,075 \$1<br>\$3,285 \$23<br>\$4,289 \$23<br>\$4,076 \$24<br>\$4,077 \$2<br>\$2777 \$2<br>\$22 \$1<br>\$20 \$1   | 50 51.2<br>50 51.2<br>50 51.2<br>50 51.2<br>50 51.2<br>50 51.2<br>50 51.2<br>50 51.2  | 6 51,295<br>6 51,295  | SLACE and (if their<br>SLACE   | 133 070000 071802 10081711 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 1008171 11 100871 11 100871 11 100871 11 100871 11 100871 11 100871 11 100871 11 100811 11 100 | -9275<br>-9800<br>-9326<br>-9200<br>-91,658<br>-9276<br>-9276<br>-9376<br>-9376<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-9336<br>-936 | -13,728 BIO (32,777 BIO) (32,77   | P 0807<br>P 0807  | 2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809   | 0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>000  | CHEP<br>CHCP<br>CHCP<br>CHCP<br>CHCP<br>CHCP<br>CHCP<br>CHCP   | DROP<br>DROP<br>DROP<br>BEEP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP   |
| <ol> <li>N. J.S., Sandalis Belingmost Film (1987) (NGS)</li> <li>N. J.M., Sandalis Belingmost Film (1987) (NGS)</li> <li>T. J.M., COLVERN</li> </ol>   | 4,888.45<br>1,812.08<br>4,688.95<br>8,888.97<br>8,187.46<br>700.36<br>20.13<br>83.86<br>88.85<br>85.30<br>67.46  | 0.981<br>0.860<br>0.864<br>1.436<br>1.436<br>0.993<br>0.993<br>0.228<br>0.006<br>0.006<br>0.008   | GAMA GAMA GAMA GAMA GAMA LAGI LIDE GAMA GAMA GAMA GAMA GAMA GAMA GAMA GAM   | 25<br>25<br>25<br>25<br>25<br>25<br>25<br>26<br>27<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28       |  | \$4,875 \$1<br>\$4,875 \$1<br>\$1,875 \$1<br>\$1,875 \$1<br>\$1,876 \$1<br>\$1,876 \$1<br>\$1,877 \$1<br>\$1,777 | 10   13.2   10   13.2   10   13.2   10   13.2   10   13.2   10   13.2   10   13.2   10   13.2   10   13.2   10   13.2   10   13.2   10   13.2   10   10   10   10   10   10   10   1  | 6 51,795<br>6 51,795<br>7 5   | \$3,800 and () then<br>\$6,600 and () then<br>\$6,600 and () then<br>\$3,670 and () then<br>\$3,670 and () then<br>\$3,670 and () then<br>\$3,070 and () then<br>\$3,170 and () then<br>\$3,170 and () then<br>\$3,070 and () then<br>\$3,070 and () then<br>\$3,070 and () then<br>\$2,770 and () | 13 0 20000 0 71867 2008017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 4275<br>4880<br>4290<br>41,638<br>4290<br>4815<br>4274<br>4385<br>4336<br>4336<br>4336<br>4336<br>4336<br>4336<br>4336<br>433  | -13,738 BIO   13,737 BIO   13,737 BIO   13,737 BIO   13,737 BIO   13,737 BIO   13,737 BIO   14,737 BIO   14,7   | P 0807<br>P 0807  | 2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809   | 0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>000  | 0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>000  | DROP<br>ESSP<br>DROP<br>ESSP<br>ESSP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DRO  |
| 13 N. J.S., "Suivable Intelligence 15 Nov. (2019) 1002.  13 N. J.M., Saivable Intelligence 15 Nov. (2019) 1002.  14 N. J.M., Saivable Intelligence 15 Nov. (2019) 1002.  15 N. J.M., Saivable Intelligence 15 Nov. (2019) 1002.  16 N. J.M., Saivable Intelligence 15 Nov. (2019) 1002.  17 N. J.M., Saivable Intelligence 15 Nov. (2019) 1002.  17 N. J.M., Saivable Intelligence 15 Nov. (2019) 1002.  18 N. J.M., Saivable Intelligence 15 Nov. (2019) 1002.  19 N. J.M., Co. 2019.  10 T.M., Co. 2019.  10 T.M., Co. 2019.  11 T.M., Co. 2019.  11 T.M., Co. 2019.  12 T.M., Co. 2019.  13 T.M., Co. 2019.  14 T.M., Co. 2019.  15 T.M., Co. 2019.  15 T.M., Co. 2019.  17 T.M., Co. 2019.   | 4,888.45<br>3,812.08<br>4,685.91<br>4,685.91<br>30.38<br>20.38<br>20.38<br>33.88<br>38.82<br>35.20<br>47.42<br>28.09<br>26.28  | 0.811<br>0.800<br>0.804<br>1.436<br>1.436<br>0.313<br>0.325<br>0.325<br>0.026<br>0.026<br>0.026<br>0.026  | GMM4 GMM4 GMM4 GMM4 GMM4 LM41 L104 GMM5 GMM6 GMM6 GMM6 GMM6 GMM6 GMM6 GMM6  | 25<br>25<br>25<br>25<br>25<br>25<br>26<br>27<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28             |  | \$1,079 \$1 \$6,081 \$13 \$1,075 \$1 \$1,075 \$1 \$1,075 \$1 \$1,075 \$1 \$1,075 \$1 \$1,077 \$1 \$1,07   | 80 13.7<br>80 13.7<br>80 13.7<br>80 13.7<br>80 13.7<br>80 13.7<br>80 13.7<br>80 83.7<br>80 80   | 5 5295<br>5 5295  | \$3,300 and \$5 km; \$6,320 and \$5,320 a   | 113 0 200001 0718027 10008171  20 000001 0718027 10008171  21 0 000001 071802 1018020 1018020  21 0 000001 071802 1018020 1018020  21 0 000001 071802 1018020 1018020  21 0 000001 071802 10180200  21 0 000001 071802 1018020  22 0 000001 0718020 1018020  23 0 000001 0718000 1018020  24 0 000001 0718000 1018020  25 0 0000001 0718000 1718020  26 0 0000001 0718000 1718020  27 0 00000001 0718000 1718020  28 0 0000001 0718000 1718020  29 0 0000001 0718000 1718020  20 0000001 0718000 1718000  21 0 0000001 0718000 1718020  24 00000001 0718000 1718020  25 0 00000001 0718000 1718020  26 00000001 0718000 17180200  27 000000001 0718000 171800000  28 00000000000000000000000000000   | 6275<br>6800<br>6200<br>61,688<br>6200<br>61,688<br>6201<br>6234<br>6333<br>6136<br>6136<br>620<br>620<br>620<br>620<br>620<br>620<br>620<br>621<br>620<br>620<br>620<br>620<br>620<br>620<br>620<br>620<br>620<br>620   | 13,178 BIO<br>13,177 BIO<br>13,818 BIO<br>13,827 BIO<br>1008 BIO<br>13,177 BIO<br>14,177 BIO<br>14,177 BIO<br>15,120 BIO<br>15,120 BIO<br>15,120 BIO<br>15 BIO<br>16 BIO<br>18 B | ERCP  | 2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809<br>2809   | 0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>000  | 0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>000  | DROP<br>EXEP<br>DROP<br>DROP<br>EXEP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DRO  |
| 19. Ru, 12. Scalable Independent From 1991 (1992).  19. Ru, 10. Scalable Independent From 1991 (1992).  19. Lu, 10. Scalable Independent From 1991 (1992).  19. Lu, 10. Scalable Independent From 1991 (1992).  19. Lu, 10. Scalable Independent From 1992 (1992).  19. Lu, 10. 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4,888.45<br>1,112.08<br>2,871.28<br>4,888.75<br>1,108.77<br>1,117.46<br>20.18<br>30.88<br>38.81<br>38.20<br>28.74<br>28.09<br>28.28<br>28.20<br>28.28<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20<br>26.20 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G.885<br>G.885<br>G.824<br>I.641<br>I.364<br>G.885<br>G.226<br>G.301<br>G.305<br>G.300<br>G.302<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305<br>G.305 | 10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  | 1,000   1,00   | \$1,079 \$1 \$6,081 \$13 \$1,075 \$1 \$1,075 \$1 \$1,075 \$1 \$1,075 \$1 \$1,077 \$1 \$1,077 \$1 \$1,00 \$1 \$1,   | 10 113 113 113 113 113 113 113 113 113 1  | 5 52,96 5 52,96 6 52,96 6 52,96 6 52,96 6 52,96 6 52,96 6 52,96 6 52,96 6 52,96 6 52,96 6 52,96 6 52,96 1 52,9  | 3.34.22 and [2 hors. 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| 19. Na, 12, Sandain Independent See 1991 1990.  19. Na, 10, Sandain Independen | 4,888.45<br>3,812.68<br>2,872.28<br>4,685.76<br>3,188.77<br>8,187.46<br>30.18<br>30.28<br>38.86<br>38.20<br>47.45<br>28.29<br>28.28<br>30.28<br>30.28<br>30.28<br>30.28<br>30.28<br>30.28<br>30.28<br>30.28<br>30.28   | 0.881<br>0.800<br>1.000<br>1.000<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393<br>0.393 | 0.885<br>0.885<br>0.934<br>1.641<br>1.040<br>0.905<br>0.205<br>0.205<br>0.205<br>0.205<br>0.205<br>0.205<br>0.205<br>0.205<br>0.205<br>0.205  | 10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  |  | \$4,879 \$1 \$4,874 \$1 \$4,874 \$1 \$5,289 \$1 \$6,180 \$12 \$6,180 \$1   | 10 13.2 10 13.2 10 13.2 10 13.2 10 13.2 10 13.2 10 13.2 10 13.2 10 13.2 10 13.2 10 15.  | 6 52,905 6 51,29  | 3,3,32 and [2 loss<br>5,4,22 and [2 loss<br>5,4,2,2 and [2 l   | 120 - 170-170 - 170-170 - 180-180-180-180-180-180-180-180-180-180-   | - 6275<br>- 6800<br>- 6200<br>- 61,685<br>- 6200<br>- 6471<br>- 6385<br>- 6136<br>- 6136<br>- 620<br>- 620<br>- 64<br>- 630<br>- 64<br>- 64<br>- 64<br>- 64<br>- 64<br>- 64<br>- 64<br>- 64  | 13,177 BHO 13,177 BHO 13,177 BHO 13,177 BHO 13,177 BHO 14,177 BHO 15,177 BHO  | P 0000<br>P 00000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 00000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 00000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 00000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 00000<br>P 0000<br>P 00   | 2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607   | 600 P  | KEEP CHICK KEEP CHICK CHICK KEEP KEEP KEEP KEEP KEEP CHICK C | DRGP EEEP CRGP CRGP CRGP CRGP CRGP CRGP CRGP CRG   |
| 19. ALJ, Sanish Indigenet Flow (19) 100C.  | 4,888.45<br>3,812.08<br>2,872.28<br>4,888.77<br>8,187.46<br>700.86<br>20.18<br>30.88<br>38.80<br>38.80<br>28.74<br>28.09<br>28.28<br>30.88<br>22.77<br>28.50<br>30.88<br>22.77<br>28.50<br>30.88<br>22.77  | 0.881 0.800 1.000 1.000 1.000 0.900 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000   | G SSS   | 10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  | 100    | \$4,677 \$ \$10,000   | 50 11.7<br>50 11.7<br>50 11.7<br>50 11.7<br>50 11.7<br>50 11.7<br>50 11.7<br>50 11.7<br>50 10.7<br>50 | 6 5,295<br>6 5,29 | 3,3,32 and 2 best \$4,320 and 2 best \$4,320 and 2 best \$4,320 and 2 best \$4,320 and 2 best \$4,323 and 1 best \$4,323 and 1 best \$4,323 and 1 best \$4,325 and 2 best \$4,325   | 13.0 SOURCE - CAMBON - SAGRESTING - CAMBON - CAM | - 6275<br>- 6800<br>- 6200<br>- 61,685<br>- 6200<br>- 6811<br>- 6201<br>- 6201   | -14,738 0400 51,3177 040 51,3178 0400 51,3177 040 51,3178 0400 51,3172   | P 0000<br>P 00000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 00000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 00000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 00000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 0000<br>P 00000<br>P 0000<br>P 00   | 2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607   | KEEP KEEP KEEP KEEP KEEP KEEP KEEP KEEP  | MEET CHOICE STATE OF THE STATE  | DROP (DROP ) DROP  |
| 17   | 4,388.65<br>2,875.26<br>6,485.81<br>1,388.77<br>1,318.47<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>30.18<br>3   | 0.811 0.800 1.138 1.138 0.393 0.393 0.328   | GAMA GAMA GAMA GAMA GAMA LAGI LAGI GAMA GAMA GAMA GAMA GAMA GAMA GAMA G   |  | 100    | \$4,677 \$1 \$4,663 \$1 \$4,663 \$1 \$4,663 \$1 \$4,678   | 50 13.7 50 13.  | 1,200<br>  1,20   | 33,00 and (2 loses<br>\$4,000                       | 12 O SCHOOL OF THE SECRET SECR | - 1275<br>- 1816<br>- 1290<br>- 11,788<br>- 1290<br>- 1818<br>- 1218<br>- 1218   | -14,738 SAO 51,737 SAO   | P 0000<br>P | 2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607   | KEEP KEEP CROP KEEP KEEP KEEP KEEP KEEP KEEP KEEP KE   | CHEP CHICK TO THE  | DRIGP (RIGP  |
| 3. R. J. S.  | 4,888.65<br>2,877.26<br>4,685.81<br>3,086.77<br>3,112.60<br>30,18<br>30,18<br>30,18<br>30,18<br>30,18<br>30,18<br>30,18<br>30,18<br>30,18<br>30,18<br>30,18<br>30,18<br>31,09<br>34,18<br>31,09<br>34,18<br>32,19<br>34,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>36,18<br>3   | 0.881 0.862 1.083 1.083 1.083 0.983 0.083 0.085 0.085 0.086 0.086 0.086 0.086 0.086 0.086 0.086 0.086 0.086 0.086   | GAMA GAMA GAMA GAMA LAGI LAGI GAMA GAMA GAMA GAMA GAMA GAMA GAMA G  | 10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  | 100    | \$4,677 \$1 \$4,685   | 50 13.7<br>50 13.7<br>50 13.7<br>50 13.7<br>50 13.7<br>50 14.7<br>50 14.7<br>50 15.7<br>50 | 1,200   1,20  | 13,32.0 and (2 have<br>\$4,300 and (5 have<br>\$4,300 and (5 have<br>\$4,300 and (5 have<br>\$4,300 and (5 have<br>\$4,200 and<br>\$4,200 and<br>\$4,200 and<br>\$4,200 and<br>\$4,200 and<br>\$4,200 and<br>\$4,200 and<br>\$4,200 and<br>\$4,200 an  | 120 SOURCE STREET SOURCESS 120 SOURCE STREET SOURCESS 121 SOURCE STREET SOURCESS 122 SOURCE SOURCESS 123 SOURCE SOURCESS 123 SOURCE SOURCESS 124 SOURCE SOURCESS 125 S | - 1275<br>- 1810<br>- 1200<br>-  | -14,738 SAO  | P 1000<br>P | 2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607   | KEEP KEEP KEEP KEEP KEEP KEEP KEEP KEEP  | CHEP CHOP CHOP CHOP CHOP CHOP CHOP CHOP CHO  | DRICH SERVICE  |
| 9. A., S. Wassin Endinger The (1997) (1992)  9. A., S. Wassin Endinger The (1992) (1992)  9. A., Wassin Endinger The (1992) (1992)  9. A., Wassin Endinger The (1992) (1992)  9. A., Wassin Endinger The  | 4,388.60<br>2,872.28<br>4,683.40<br>1,388.77<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50<br>300.50   | 0.881 0.862 1.082 1.083 0.983 0.083 0.083 0.083 0.083 0.085 0.086 0.086 0.086 0.086 0.086 0.086 0.086 0.086 0.086 0.086   | G MAR. G MIN. G MIN. 1 MAT. 1   | 10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  |  | \$4,477 \$1 \$4,487   | 50 11.7 50 11.  | 6 12,200 6 1  | \$3,000 and (6 bees \$4,000 and (6  | 10   10   10   10   10   10   10   10  | - 1275<br>- 1810<br>- 11,618<br>- 1290<br>- 1290   | -14,738 SAO  | P 1000<br>P | 500 -  | SEEP SEEP SEEP SEEP SEEP SEEP SEEP SEEP  | GEEP GROW GEEP GROW GEEP GROW GEEP GROW GROW GROW GROW GROW GROW GROW GROW   | DRICH PROPERTY OF THE PROPERTY |
| 9. 3, 2, 3, 3, 3, 4, 4, 5, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,   | 4,888.60<br>2,877.28<br>4,883.81<br>3,388.77<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56<br>700.56   | 0.981 0.066 1.078 0.078 0.078 0.078 0.078 0.078 0.078 0.088   | G MAR. G MIN. G MIN. G MIN. 1 A411 1   | 10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  | 100    | \$4,007 \$10 \$4,000 \$11 \$1,000 \$10 \$1,000 \$10 \$1,000 \$10 \$1,000 \$10 \$1,000 \$10 \$1,000 \$1  | 50 132 50 512 50  | 6 10,298 6 1  | \$3,000 and (2 have \$1,000 and (2 have \$1,000 and (2 have \$1,000 and (3 have \$1,000 and (4 have \$1,000 and (4 have \$1,000 and (4 have \$1,000 and (4 have \$1,000 and (2  | 10 COUNT COUNTY AND ADMINISTRATION OF THE AD | 1275<br>1880<br>1826<br>11,688<br>1981<br>1981<br>1981<br>1981<br>1981<br>1931<br>1930<br>1930<br>1930<br>1930<br>1930<br>1930<br>193  | -14,738 SHO SHO SHOP SHOP SHOP SHOP SHOP SHOP S  |   | 50.00    | SEEP (SEEP ) SEEP  | GEEP GROW GEEP GROW GEEP GROW GEEP GROW GROW GROW GROW GROW GROW GROW GROW   | DRICH SEEP SEEP SEEP SEEP SEEP SEEP SEEP SEE   |
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Washin | 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 | 0 MMS 0 MAS 0 MAS 0 MAS 1 MS 1 MS 1 MS 0   |  | 100    | \$4,607 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1   | 10   10   10   10   10   10   10   10   | 6 12,798 6 1  | \$2,000 will \$1 base \$2,000 will \$1 base \$1,000   | 1  | - 920<br>- 930<br>- 930  | -10,739 SHO 50,750 SHO   |   | 58.03  | KIEP KIEP KIEP KIEP KIEP KIEP KIEP KIEP  | SEEP   | DRICH SEEP   DRICH |
| S. A. S.   | 4,888.40<br>2,871.28<br>4,885.47<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18<br>20.18   | 0.MII 0.MII 1.000 1.1000 1.000  | 0 HMS 0 HM 1 1.041 1.041 1.041 1.050 0 TF 8   | 20. 20. 20. 20. 20. 20. 20. 20. 20. 20.  | 100    | 8.69 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 10   10   10   10   10   10   10   10   | 1,298   1,29  | 2000 on 15 hade<br>2000 on 15 h   | 10   100     | - 6273 - 6481 - 6290 - 6481 - 6290 - 6481 - 6290 - 6481 - 6290 - 6481 - 6290 - 6481 - 6290 - 6481 - 6290 -  | -14,731 Sec14,173 Sec14,1  |   | 58.03  | KIEP KIEP KIEP KIEP KIEP KIEP KIEP KIEP  | SEEP   SE | DRICH SELF SELF SELF SELF SELF SELF SELF SELF  |
| 0,   1,   1,   1,   1,   1,   1,   1,  | 4,000.40  1,012.00  1,012.   | 0. ME1 0. ME0 0. ME0 1. MES 1. MES 0. ME0 0. ME0 0. ME0 0. MES 0.  | 0 HMS 0 HM 1 1.051 1.051 1.051 1.051 1.051 0.070 0.070 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000   | 25 25 25 25 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27   | 1  | 8.69 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 9 10 10 10 10 10 10 10 10 10 10 10 10 10  | 8 18,298 6 52,298 6 5 52,298 6 5 52,298 6 5 52,298 6 5 52,298 6 5 52,298 6 6 52,298 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6 6 52,298 6  | 2000 on 15 bands 2000 on 25 bands 2000 o  | 1  | - 6273 - 6483 - 6484 -  | -14,719 Section -14,177 Section -14,177 Section -14,177 Section -14,177 Section -14,177 Section -17,177 Sectio   |   | 50.00    | SIEP SIEP SIEP SIEP SIEP SIEP SIEP SIEP  |  | DRICH SELF SELF SELF SELF SELF SELF SELF SELF  |
| 2  | 4,000.40  1,012.00  1,012.   | 0. MEI 0.  | 0   MRE   0   | 25 25 25 25 25 25 25 25 25 25 25 25 25 2   | 1  | 8.60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 100     | 8 18,298 8 6 51,298 6 51,298 6 51  | \$200 or of \$1 base. \$2,000 or of \$2,00  | 1  | - 6273 - 6480 - 6481 -  | -14,719 Section -14,177 Sectio   |   | 50.50 - 50.50  | GET    | SEEP   SE | DRIGP   DRIGP  |
| 20   | 4,000.45.  4,001.25.   | 0.000   | G 1885 G 1974 I 1611 G   | 20. 20. 20. 20. 20. 20. 20. 20. 20. 20.  |  | 8.400 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 10   10   10   10   10   10   10   10   | 8   | \$200.00 well \$1 bases \$1,000.00 well \$1 bases \$1,000.00 well \$1,00  | 1  | - 6273 - 6800 -  | -1-1-2-12 Section -1-1-2-12 Se   |   | \$100   \$1  | GET    | GREAT   GREA   | EACH      |
| 2  | 4,000.00  1,012.   |   | G MARS G   | 25   25   25   25   25   25   25   25  |  | 8.60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 10   10   10   10   10   10   10   10   | 8   | \$200 or of Dates \$200 o   | 1  | - (27) - (30) - (30) - (31) - (30) - (41) -  | -1-1-2-19 Section -1-1-2-19 Se   |   | \$1000    | GET    | GREP CROP PROPERTY OF THE PROP | BAD  |
| 2  | 4,000.00 (1,000.   | 0.1812 0.1812 0.1812 0.1813   | OMES   | 25   25   25   25   25   25   25   25  | 1  | 8.400 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 9 10 10 10 10 10 10 10 10 10 10 10 10 10  | 1   | \$200.00 or \$1 beau \$1,000.00 or  | 1  | 6275   |  |   | \$1000    | GET    | GREAT   GREA   | BAD  |
| 2  | 4,000.40 1,010.20 1,0   | 0.000   | OMES   | 25 12 12 12 12 12 12 12 12 12 12 12 12 12  |  | 8.400 3 10 10 10 10 10 10 10 10 10 10 10 10 10  | 9 10 10 10 10 10 10 10 10 10 10 10 10 10  | 1,298   1,29  | SAME   | 1  | 6275   | -19.71 Section -19.71   |   | \$1000    | GET    | GEO    | BOOP      |
| 0  | 4,388.60 1,388.77 1,388.77 1,388.77 1,388.77 1,388.78 1,388.60 1,3   |   | CAMPA   CAMP  | 25 12 12 12 12 12 12 12 12 12 12 12 12 12  |  | 8.400 3 10 10 10 10 10 10 10 10 10 10 10 10 10  | 100     | Section   Sect  | 100     |  | 1000   | 43-34  |   | \$1000    | GET    | GET    | BOOP      |
| 2  | (400.04 (400.05 (400.0   | 0.000   | OMES   | 25   25   25   25   25   25   25   25  |  | 8.400 30 10 10 10 10 10 10 10 10 10 10 10 10 10   |   |   | 1000     | 1  | 1923   1924   1925  | 43.33  |   | \$1000    | GET    | GREAT   GREA   | BOOP      |
| 2  | (200.0) (200.0   | 0 MIS   | OME   | 25   25   25   25   25   25   25   25  |  | 8.400 30 10 10 10 10 10 10 10 10 10 10 10 10 10   | 10   10   10   10   10   10   10   10   |   | 100     | 1  | - (2073) - (2074) - (   | 4.314  |   | Billion   Bill   | GET    | GET    | 1000      |
| 2  |  |   |   | 25   25   25   25   25   25   25   25  |  | 1   1   1   1   1   1   1   1   1   1   |   |   | 100     | 1  |  | 1999    |   |  |  |  |  |

| DEF N_SC_High Bay Fluorescent [15]   | 479.39 0.088 0.086 2   | D \$254 \$77 \$227 \$888 \$928 \$28   | SO \$300 \$500 \$528 falore   | 22 GANISMA RESNEA REFREIDE (EAR (338 DROP DROP DROP KEEP DROP MEEP  | GREEN GROP 22 20 NOWN DROP DROP DROP DROP DROP DROP LICENSE 20 NOWN LICENSE 20 NOWN AND ADDRESS OF THE PROPERTY OF THE PROPERT |
|--|--|---|---|---|--|
| DEF T_ALLHISh Ray Fluorescent (TS) DEF T_ALLHISh Ray UED DEF T_CU High Ray UED   | 768.07 0.142 0.159 2<br>582.65 0.108 0.106 2<br>892.89 0.165 0.162 2   |   | 1   | 1.4 GANISMA 4.4100AA MANASZYN - 4100 5440 5809 5809 5809 5809 5809 5809 6809 6809 6809 6809 6809 6809 6809 6  | O ANIONA CROP 1.4 0 DROP DROP DROP DROP DROP DROP 4.413344 O X.404324 DROP<br>O ANIONA CROP 2.7 19.73882 DROP DROP DROP DROP DROP DROP 2.544218 18.77882 4.51178 RBIP<br>O ANIONA CROP 1.8 0 DROP DROP DROP DROP DROP DROP DROP DROP   |
| DEF T_DE_High Ray LED  | 1,125.76 0.207 0.206 2<br>1,017.88 0.388 0.385 2                       | 15 \$365 \$282 \$298 \$860 \$1,242 \$46<br>15 \$629 \$665 \$270 \$764 \$1,227 \$40  | \$0 \$189 \$189 \$1,382 finlare<br>\$0 \$189 \$149 \$1,127 finlare              | 1.4 GANIZON ALTIZET KETTHOMA - 5441 SEND DROP DROP DROP DROP DROP BEP<br>1.8 GANIZON ALDERNA TANIANGAN -5402 SETS DROP DROP DROP DROP BEP   | OURSERS ORDY 14 0 DROP DROP DROP DROP DROP ATTORY 0 XIXTURE DROP OURSERS ORDY 16 0 DROP DROP DROP DROP DROP 4 DROPS 0 7.04149 DROP   |
| DEF T_RE_HIGH BAYARD<br>DEF T_RE_HIGH BAYARD   | 1,378.37 0.395 0.390 2<br>667.50 0.335 0.331 2<br>738.50 0.340 0.335 7 | 15 545 525 586 51,086 51,024 516<br>15 5238 5209 5277 5800 5799 528<br>15 5340 5734 6971 5881 528                         | 50 5149 5149 51,132 falore<br>50 5149 5149 5179 falore                          | 13 GARDING 5.2003 23.398471 - 6544 (831 DROP DROP DROP DROP DROP DROP REP<br>24 GARDING 2.880212 GARDINGS - 6204 SISE DROP DROP DROP REP<br>23 GARDING 3.88040 AARMAN - 6200 SISE DROP DROP REP   | 0.88294 CRCP 13 C CRCP DECP DECP DECP DECP DECP DECP DECP 1.3228 C 13.33817 CRCP 0.88294 CRCP 24 21.48279 CRCP DECP DECP DECP DECP DECP 2.886812 21.48294 3.83 |
| DEF T_SEE_High Bay LED<br>DEF T_DF_High Bay LED  | 895.89 0.385 0.382 2   | 1   | 50 5349 5349 5988 failure<br>50 5349 5349 5729 failure                          | 18 0851296 1.60888 6.83503758   | ORBITAL DECP 18 0 DROP DROP DROP DROP DROP DROP SALESMA O 6.629037 DROP<br>ORBITAL DROP 2.4 21.42022 DROP DROP DROP DROP DROP DROP 2.82006 21.4202 1.02021 1.02121 MSF   |
| DEF T_MI_High Bay LED<br>DEF T_MT_High Bay LED   | 679.28 0.296 0.328 2<br>1,008.48 0.386 0.383 2                         | 15 (320 (320 (280 (310 (37)2 (37)<br>15 (528 (384 (388 (37)8 (3,)227 (38)   | \$0 \$149 \$149 \$712 falore<br>\$0 \$149 \$149 \$1,127 falore                  | 2.1 GANIZON C. ACTORD G.GANIZOG (2008 SIES DROP DROP DROP DROP DROP DROP DROP DROP  | OLBIDHO DROP 2.3 21.03843 DROP DROP DROP DROP DROP DROP 2.00799 21.45841 5.30207 MSP<br>OLBIDHO DROP 16 0 DROP DROP DROP DROP DROP DROP 6.02787 0 7.48532 DROP   |
| DEF T_NC_HIGH BAY LED<br>DEF T_NEE, High Bay LED   | 481.85 0.089 0.087 1<br>779.72 0.145 0.140 1                           | 15 5216 578 5228 5862 5183 528<br>15 5210 5230 5235 5812 5817 510   | 50 (348 (349 (338 failure<br>50 (348 (349 (387 failure                          | 13 GANDER 238606 13772305 - 6200 5200 500F 500F 500F 500F 500F 500F 5   | 0.810340.0007 5.1 18.41191.0007 D007 D007 D007 D007 D007 131561 18.4101 18.9100 8107 0.8107 0 |
| DEF N_CEL_HIGH RAY HED<br>DEF N_CEL_HIGH RAY HED   | 800.80 0.365 0.362 2<br>1,121.76 0.207 0.206 2                         | 10 5288 5145 5237 5670 5888 515<br>10 5381 5142 5788 5881 51,342 544  | 50 5349 5149 5168 faller<br>50 5349 5149 53,412 faller                          | 1   | ORIGINAL ORDY 1.8 O DROP DROP DROP DROP DROP DROP DROP DR  |
| DEF N_HC_HIGH Bay LED<br>DEF N_HC_HIGH Bay LED   | 1,007.58 0.388 0.385 2<br>1,879.27 0.295 0.290 2                       | 15 \$329 \$265 \$270 \$364 \$1,227 \$40<br>15 \$445 \$224 \$885 \$1,084 \$1,124 \$16                                      | \$0 \$169 \$1.09 \$1,127 falore<br>\$0 \$169 \$149 \$1,200 falore               | 1.6 GANICON ACCORDA 7.66169064 - 5402 5130 DROP DROP DROP DROP DROP DROP DROP DROP  | OURSTAND STOP 18 0 DROP DROP DROP DROP DROP 4.010384 0 7.56109 DROP<br>0.681294.080P 1.2 0 DROP DROP DROP DROP DROP STOP 5.32336 0 32.2937.08CP  |
| DEF N_DC_High Bay LED  | 987.50 0.338 0.331 1<br>798.56 0.340 0.338 2                           | 15 1214 1220 1227 1322 1279 124<br>15 1245 1224 1222 1275 1842 122<br>15 1246 1247 1447 1447 1447                         | SD 5248 5249 579 Salaries<br>SD 5248 5249 5842 Salaries                         | 2.4 GANCING 2.88032 6.48128028 4-2046 \$128 DROP DROP DROP SKEP DROP SKEP 2.1 GANCING 8.198688 8.44137391 4-100 SROD DROP DROP DROP SKEP DROP SKEP 2.3 GANCING 8.198688 8.44137391 4-100 SROD DROP DROP SKEP DROP SKEP  | 0.81294 CRCP 2.1 1.81096 CRCP DRCP DRCP DRCP DRCP DRCP 1.810048 6.30948 1.88001 RDP 0.81294 CRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  |
| DEF N_DE_NEERANDO  | 618.29 0.322 0.329 2<br>679.25 0.326 0.325 2                           | 10 5218 5027 5275 5680 5779 528<br>10 5230 5020 5180 5120 5752 528  | 50 5149 5149 5770 fallow<br>50 5149 5149 5773 fallow                            | 2.4 GANGON ZAKONSA ARRIGORY (200 S123 DROP DROP DROP KEEP DROP KEEP 2.3 GANGON ZAKONSA GANGONY GANG S135 DROP DROP KEEP DROP KEEP   | O SELDER GROP 2.4 21.40032 DROP DROP DROP DROP DROP DROP 2800H6 21.40032 1.00243 REFP O SELDER GROP 2.3 21.21.41843 DROP DROP DROP DROP DROP 2800P 2.300789 21.40181 1.302817 REFP   |
| DEF N_RT_High Ray LED<br>DEF N_RC_High Ray LED   | 1,008.48 0.186 0.183 2<br>482.35 0.089 0.087 2                         | 5 539 506 508 578 53,127 539<br>5 538 578 528 582 5183 528  | \$0 \$169 \$169 \$1,127 falore<br>\$0 \$169 \$169 \$133 falore                  | 14 GANIDM 4-02787 7-0951288 4399 5569 DROP DROP DROP DROP DROP DROP MEP<br>13 GANIDM 2-35674 13777280 4280 539 DROP DROP DROP MEP MEP MEP   | GANISHI ORDY 1A GENCH DROP DROP DROP DROP DROP ADJUST O 7.48512 DROP<br>GANISHI ORDY 13 SEALINI DROP DROP DROP DROP DROP DROP 235564 SEALINI 1.87500 NEF   |
| DEF T_ALUED-10W  | 775.12 0.148 0.140 2<br>48.02 0.011 0.008 2<br>70.10 0.007 0.007       | 15   1310   1236   1205   1362   13637   130<br>15   123   120   126   140   151   12<br>15   128   140   150   150   150 | (D (2.0) (2.0) (83.7 hours<br>(D (2.0) (2.0) (33.1 hours<br>(D (2.0) (3.1 hours | 2.1 GARCING SAMERA STROKETS - 4106 \$400 DROP DROP DROP DROP DROP DROP G.4 GARCINE 11.00011 27.00081 - 412 \$12 DROP DROP DROP DROP DROP G.5 GARCING SAMERA SAMERA - 412 \$12 DROP DROP DROP DROP DROP GROP   | 0.81234 CRCP 2.1 172018 CRCP DECP DECP DECP DECP DECP 13,1238 173218 DEP<br>0.81812 CRCP 0.4 0.000 DECP DECP DECP DECP DECP DECP DECP DECP   |
| DEF T_DE_HD-16W  | 88.70 0.021 0.000 1<br>80.45 0.009 0.004 2                             | 15 529 520 511 570 598 51<br>15 526 527 528 575 589 51  | 90 12 12 1981-00<br>90 12 12 1891-00  | 03 07M2007 144040 123104115 434 579 080F 080F 080F 080F 080F 080F<br>03 07M6N2 143802144 473802144 432 544 080F 080F 080F 080F 080F 080F  | 0.7M2207 CRCP 0.3 0 DRCP DRCP DRCP DRCP DRCP DRCP 12.487242 0 12.731341 DRCP<br>0.7M1942 DRCP 0.3 0 DRCP DRCP DRCP DRCP DRCP 12.08724 0 47.78524 DRCP  |
| DEF T_HI_LED-16W<br>DEF T_HI_LED-16W   | 108.88 0.011 0.011 1<br>12.78 0.018 0.008 1                            | 15 525 520 526 560 5123 56<br>15 527 521 528 548 558 52   | (0 (2 (2 (32) b)))<br>(0 (2 (2 (38) b)))  | 0.2 0.887129 9.82802 66.1109888 - 566 585 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.487139 CMCP 0.3 0 CMCP DROP DROP DROP DROP DROP 8.818000 0 66113934 CMCP<br>0.786361 CMCP 0.4 0 CMCP DROP DROP DROP DROP DROP 12.77496 0 31.0893 CMCP  |
| DEF T_ME_UED-16W   | 95.08 0.014 0.000 2<br>75.18 0.017 0.004 2<br>11.09 0.011 0.008        | 15 528 525 522 515 547 52<br>15 528 528 524 540 578 51<br>15 527 528 524 540  | 0 13 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14                               | 0.1 0740207 12.1321 13.1320408 - 524 548 5807 5807 5807 5807 5807 5807 5807 6807 6807 6807 6807 6807 6807 6807 6  | 0.38207 0829 0.1 0.0009 0809 0809 0809 0809 0809 13.3821 0.38.3021 0809 0.3832 0809 0.3832 0809 0809 0809 0809 0809 0809 0809 080  |
| DEF T_RE_HD-16W  | 55.75 0.015 0.000 1<br>79.76 0.019 0.000 1                             | 15 517 511 510 547 518 52<br>15 526 517 528 572 588 51  | 50 12 12 595-60<br>50 12 12 585-60  | 04 ONNOCT 118008 314803807 - 514 548 DROF DROF DROF DROF DROF DROF DROF DROF  | ORACIC CROP 0.4 DECRY DROP DROP DROP DROP DROP DROP DROP DROP  |
| DEF T_ME_LED-LEW   | 86.18 0.009 0.003 1<br>60.18 0.015 0.005 2                             | 0 522 58 511 581 542 51<br>0 520 518 521 514 548 52   | 50 52 52 542 648<br>50 52 52 548 648  | G.S. C. TALLING S. S. S. C.   | OURSELD DROP 0.5 0 DROP DROP DROP DROP DROP DROP 8-9400KS 0 22.420KS DROP<br>0.346342 DROP 0.5 0 DROP DROP DROP DROP DROP DROP 32.4007 0 34.62327 DROP   |
| DEF N.CH., MD - 16W  | 70.55 0.007 0.007 2<br>88.70 0.021 0.000 1                             | 15 525 56 510 588 578 58<br>15 529 529 511 578 588 51   | 50 12 12 171 had  | 0.3 O.MRICO M.MRICO ST. SEE SEE SEE SEE SEE SEE SEE SEE SEE SE  | 0.487329 RROP 0.3 0 DROP DROP DROP DROP DROP DROP DROP 0.300888 0 13.30832 RROP 0.38027 RROP 0.3 0 DROP DROP DROP DROP DROP DROP 10.48328 0 13.31832 RROP  |
| DEF N_HC_LED-16W<br>DEF N_HC_LED-16W   | 83.45 0.039 0.004 2<br>108.83 0.011 0.011 2                            | 15 528 527 528 575 589 58<br>15 585 530 536 560 5123 56   | (0 (2 (2 (20 hub<br>(0 (2 (2 (21 hub  | 0.3 0.746862 16.08726 67.9802858 (3.3 (66 0809 0809 0809 0809 0809 0809 0809 08   | 0.38682 DROP 0.3 0 DROP DROP DROP DROP DROP DROP 14.08136 0 67.8923 DROP<br>0.487139 DROP 0.3 0 DROP DROP DROP DROP DROP 8.01000 0 64.12036 DROP   |
| DEF NJAJED-16W   | 12.78 0.018 0.008 1<br>60.08 0.014 0.000 2                             | 05 527 521 508 548 558 52<br>05 528 523 522 553 547 52  | 50 12 12 50 500 bold  | G.E. G. NASSEZ 33,71096 33,000038 -536 562 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  | 0.7MASKEZ DROP 0.4 0 DROP DROP DROP DROP DROP DROP 13.77MR 0 31.09082 DROP<br>0.7MAZOT DROP 0.3 0 DROP DROP DROP DROP DROP 13.33KL 0 33.836241 DROP  |
| DEF N.OF, MD - 16W   | 12.05 0.02 0.000 2<br>18.71 0.003 0.000 2                              | 5 527 521 528 548 538 52<br>5 527 521 528 548 538 52  | 50 12 12 131 to 0   | 0.4 O'NINGET 11.000 32.403502 -514 542 DROP DROP DROP DROP DROP DROP 0.4 O'NINGET 11.0004 32.403502 -514 542 DROP DROP DROP DROP DROP 0.5 O'NINGET 11.0004 32.403502 -514 542 DROP DROP DROP DROP DROP  | 0.78882 DROP 0.4 0 DROP DROP DROP DROP DROP DROP DROP 0. 11.880 0 32.4635 DROP 0.9026 DROP DROP DROP DROP DROP DROP DROP DROP  |
| DEF N_NT_HD-16W<br>DEF N_NC_HD-16W   | 79.76 0.009 0.000 2<br>38.06 0.009 0.002 2                             | 15   528   527   528   570   588   55<br>15   522   58   523   560   562   52   | (0 (2 (2 (M.1-)))<br>(0 (2 (2 (M.1-)))  | 0.1 C/MIDET 14.07M1 64.87M1703 (31 (65 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  | 0.780207 0809 0.3 0.0009 0809 0809 0809 0809 0809 14.07641 0.44.97547 0809 0.786812 0809 0.5 0.0009 0809 0809 0809 0809 0809 0.22.4208.0809  |
| DEF T_AS_ED Deploy Lighting (Interior)   | 60.18 0.005 0.008 2<br>270.56 0.006 0.025 2                            | 15 520 518 521 584 548 52<br>15 587 518 595 526 5299 512  | 50 53 53 548 to 6<br>50 515 515 529 falore                                      | G.S. G. NASSEZ 3.2 AGCT 38.2 G233127 - \$36 549 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP   | 0.786362 DROP 0.3 0 DROP DROP DROP DROP DROP DROP 12.6007 0 36.06237 DROP<br>0.777762 DROP 1.4 0 DROP DROP DROP DROP DROP SECP 5.26277 0 8.556205 DROP   |
| DEF T_CR_UED Deploy cyting (interior) DEF T_CR_UED Deploy cyting (interior)  | 121.16 0.136 0.000 2<br>672.68 0.136 0.036 2                           | 15 5268 5021 5062 5460 5177 520<br>15 5268 5021 5062 5460 5177 520  | 50 535 535 5327 Salare<br>50 535 535 532 Salare                                 | 0.7 0.739812 8.880213 16.4893171 - 1230 5000 ERGP ERGP ERGP ERGP ERGP ERGP ERGP ERGP  | 0.773832 DROP 0.7 0.000P DROP DROP DROP DROP DROP DROP DROP DRO  |
| DEF T_RE_EED Display Lighting (Interior) DEF T_RE_EED Display Lighting (Interior)  | 639.39 0367 0368 2<br>535.11 0376 0317 2                               | 15 5207 519 596 5362 5708 525<br>15 5200 567 5209 5277 5868 512   | (D 535 535 578 faller<br>(D 535 535 536 faller                                  | GA GARRES GAGGINE 20210468 (871 \$500 DROF DROF DROF DROF DROF DROF<br>12 0.777782 5.878514 6.8228188 (579 \$328 DROF DROF DROF DROF DROF BEF   | 0.48995 DRDP 0.6 0.000P DRDP DRDP DRDP DRDP DRDP 0.2031547 DRDP<br>0.777782 DRDP 13 0.000P DRDP DRDP DRDP DRDP 0.80P 0.8751314 0.9.82351 DRDP  |
| DEF T_LEC_UED Display Lighting (Interior) DEF T_MEC_UED Display Lighting (Interior) DEF T_CEL_UED Display Lighting (Interior)        | \$12.88 0.000 0.000 2<br>414.89 0.002 0.003 2<br>870.78 0.003 0.007    | 15 5214 575 5225 5322 5382 526<br>15 5236 589 5266 5389 5459 526  | D 533 533 533 5430 falore   | 11 0.771412 4.00017 11.3462767 -982 (348 0807 0807 0807 0807 0807 0807 0807 08  | 0.777413 DROP 0.0 0.000 DROP DROP DROP DROP DROP DROP 0.113444 DROP<br>0.777713 DROP 0.0 0.000 DROP DROP DROP DROP DROP DROP 7.31100 0 11.1100 DROP<br>0.777713 DROP 11 0.0000 DROP DROP DROP DROP 3.33731 0 0.00013 DROP  |
| DEF T_RI_LED Display Lighting (Interior) DEF T_RT_LED Display Lighting (Interior)  | \$13.56 0.077 0.000 1<br>668.50 0.114 0.000 2                          | 15 5200 547 5220 5279 5349 512<br>15 5231 5000 5383 5424 5129 528   | 50 535 535 530 falore<br>50 535 535 533 5320 falore                             | 13 0.771813 1.800233 5.8808830 488 5332 DROP DROP DROP DROP DROP BEP<br>0.8 0.771813 7.88087 18.816138 4138 5340 DROP DROP DROP DROP DROP DROP  | 0.775AIJONOP 1.3 0.000P DBOP DBOP DBOP DBOP DBOP BOP 3.000ES 0.55AEEES DBOP 0.775AIJONOP 0.8 0.000P DBOP DBOP DBOP DBOP DBOP DBOP DBOP DBO   |
| DEF T_MC_LED Display Lighting (Interior) DEF T_MM_LED Display Lighting (Interior)  | 235.46 0.005 0.032 2<br>816.46 0.088 0.030 2                           | 15 577 548 579 5189 5248 58<br>15 5214 578 5227 5325 5388 514   | 50 535 535 528 faller<br>50 535 535 538 faller                                  | 17 0.777782 4.580339 7.6758139 -\$37 \$138 DRCP DRCP DRCP DRCP DRCP MEP<br>10 0.777782 4.58035 13.5758058 -\$42 \$271 DRCP DRCP DRCP DRCP MEP   | 0.777732 DRCP 1.7 0 DRCP DRCP DRCP DRCP DRCP 4.560179 0 7.679953 DRCP<br>0.777732 DRCP 1.0 0 DRCP DRCP DRCP DRCP 4.58465 0 11.57583 DRCP   |
| DEF N_CU_LED Display Lighting (Interior) DEF N_CU_LED Display Lighting (Interior)  | 414.95 0.004 0.001 2<br>521.14 0.126 0.000 2                           | 15 5234 538 582 5295 5459 524<br>15 5248 5211 5261 5462 5177 526  | 50 535 535 5450 falore<br>50 535 535 537 falore                                 | 28 0.4998 0.38808 11.110989 4240 5181 DROP DROP DROP DROP DROP DROP  07 0.77812 8.11021 3.4485121 4.138 5408 DROP DROP DROP DROP DROP  08 0.4998 0.38808 11.110989 4.138 5408 DROP DROP DROP DROP DROP  08 0.4998 0.38808 11.110989 4.138 5408 DROP DROP DROP DROP  08 0.4998 0.38808 11.110989 4.138 5408 DROP DROP DROP DROP  08 0.4998 0.38808 11.110989 4.138 5408 DROP DROP DROP  08 0.4998 0.38808 11.110989 4.138 5408 DROP DROP  08 0.4998 0.38808 11.110989 4.138 5408 DROP  08 0.4998 0.38808 0.38808 0.38808 0.3880 DROP  08 0.4998 0.38808 0.38808 0.38808 0.3880 0.38808 | 0.775112 DECP 0.0 CROP DECP DECP DECP DECP DECP DECP 0.318110 0 131100 DECP 0.775112 DECP 0.7 0.000 DECP DECP DECP DECP DECP DECP DECP DECP  |
| DEF N_HC_LED Display Lighting (Interior) DEF N_HC_LED Display Lighting (Interior)  | 672.68 0.136 0.036 2<br>639.39 0.067 0.068 2                           | 15   5358   5062   5067   5425   5328   538<br>15   5207   559   596   5362   5708   525                                  | \$0 \$15 \$35 \$15 \$121 falore<br>\$0 \$15 \$35 \$700 falore                   | GA G.777712 7.888817 16.9169875 4130 5348 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.77772 DRDP 0.8 0.000P DRDP DRDP DRDP DRDP DRDP 7.888827 0 16.9609 DRDP 0.6999 DRDP 0.609 0.60P DRDP 0.60P DRDP 0.60P 0.60P 0.60P 0.60P 0.60P   |
| DEF N_IS_SED Englay Lighting (Interior) DEF N_IS_SED Englay Lighting (Interior)  | 810.11 0.0% 0.017 1<br>812.88 0.0% 0.000 2                             | 15 5200 S47 5209 5277 5345 512<br>15 5114 575 5125 5152 5392 516  | 50 535 535 536 falore<br>50 535 535 535 falore                                  | 13 0.777783 1.873814 0.8238188  | 0.77792 DROP 13 0 DROP DROP DROP DROP DROP SET1334 0 9.22351 DROP<br>0.77322 DROP 11 0 DROP DROP DROP DROP DROP SECP 4.405627 0 11.34645 DROP  |
| DEF N_DF_LED Display bytes (interior) DEF N_DF_LED Display bytes (interior) DEF N_RE_LED Display bytes (interior)                    | 805.78 0.075 0.007 2<br>515.56 0.077 0.000 2                           | 15 500 566 5208 5279 5189 512<br>15 500 567 5120 5279 5180 512  | 50 535 535 5300 falore<br>50 535 535 5300 falore                                | 13 0.77712 1.820012 9.821912 9.578 1238 DROP DROP DROP DROP DROP BEFT 13 0.777122 9.800212 9.80181231 -578 1238 DROP DROP DROP DROP BEFT  | 0.777732 DROP 13 0 DROP DROP DROP DROP DROP DROP DROP DROP   |
| DEF N_RT_UED Display Lighting (Interior) DEF N_RC_UED Display Lighting (Interior)  | 868.93 0.314 0.000 2<br>223.68 0.095 0.012 2                           | 15   5252   5200   5263   5454   5529   528<br>15   572   548   579   5280   5248   58                                    | \$0 \$35 \$35 \$320 falore<br>\$0 \$35 \$35 \$260 falore                        | GR G.775812 7.780827 16828138 (-0.28 5361 DROP DROP DROP DROP DROP DROP<br>1.7 G.777782 4.560379 7.6758739 (-517 5216 DROP DROP DROP DROP DROP BEEP   | 0.773812 DROP 0.8 0 DROP DROP DROP DROP DROP DROP 7.78000F 0 16.80122 DROP 0.777712 DROP 17 0 DROP DROP DROP DROP DROP DROP DROP DROP  |
| DEF N_WY_LED Double Lighting (Interior) DEF T_AS_LED Linear - Follow Replacement DEF T_OL_LED Linear - Follow Replacement            | 200.00 0.000 0.000 1   | 15 5234 578 5227 5821 5898 534<br>15 579 512 585 5234 5272 530<br>15 579 580 580 580 5814                                 | 50 535 535 5388 falore<br>50 520 530 5272 falore<br>50 530 530 5272 falore      | 10 0777710 6.588803 11.178803 -982 (375 0809 0809 0809 0809 0809 0809 0809 080  | 0.777732 DRDP 10 0.000P DRDP DRDP DRDP DRDP DRDP ALSBADS 0.1117882 DRDP<br>0.771540 DRDP 0.9 0.000P DRDP DRDP DRDP DRDP DRDP TRDP TRDP DRDP D  |
| DEF T CR UID Linear - Fedure Replacement<br>DEF T HC UID Linear - Fedure Replacement   | 671.00 0.115 0.000 2<br>627.38 0.106 0.326 2                           | 15 5212 505 506 522 526<br>15 5212 526 528 5628 5622 528<br>15 528 561 520 5278 5672 527                                  | 50 520 530 5122 februe<br>50 520 530 5672 februe                                | 0.3 0.773368 3.287048 24.081868 43.22 5883 DROP DROP DROP DROP DROP DROP 0.3 0.773368 33.30304 24.661862 43.22 5883 DROP DROP DROP DROP DROP 0.3 0.773368 33.30304 24.661832 43.22 58.02 DROP DROP DROP DROP DROP   | 0.715364 GROP 0.5 0 GROP DROP DROP DROP DROP DROP DROP 0.23,2504 0 34,05247 GROP 0.715364 GROP 0.5 0 CROP DROP DROP DROP DROP DROP DROP DROP D   |
| DEF T_M_UED Linear - Finlant Replacement<br>DEF T_R_UED Linear - Finlant Replacement   | 577.90 0.061 0.056 2<br>280.28 0.068 0.036 2                           | 15 5387 555 587 5327 5660 529<br>15 590 580 598 5208 5120 512   | (0 520 530 5400 falore<br>(0 520 530 5310 falore                                | G.4 G.0914279 T.KRNETZ 32.0023148 - 5134 (SEE DROP DROP DROP DROP DROP DROP GR G.771344 K.G18344 31.3323272 - 573 (S27 DROP DROP DROP DROP DROP DROP  | OLEMETRORICP GA GENCY DROP DROP DROP DROP DROP TABLETZ O 12,00034 DROP<br>G.771344 DROP GA GENCY DROP DROP DROP DROP DROP ACCESSE O 15,13322 DROP  |
| DEF T_ME_UED Linear - Finlant Replacement<br>DEF T_ME_UED Linear - Finlant Replacement<br>DEF T_ME_UED Linear - Finlant Replacement  | 278.50 0.278 0.200 2<br>278.50 0.291 0.221 2<br>778.57 0.297 0.273 7   | 15 5200 568 5222 5283 5353 522<br>15 5222 580 5230 5832 5425 525<br>10 588 500 500 500                                    | 50 520 530 5315 fallow<br>50 520 530 5415 fallow                                | 0.7 0.754108 8.75611 17.862798 - 481 (311 0809 0809 0809 0809 0809 0809 0809 08   | 0.751034 DRDP 0.5 0.000P DRDP DRDP DRDP DRDP DRDP DRDP DRDP  |
| DEF T_RT_LED Linear - Fedure Replacement<br>DEF T_RT_LED Linear - Fedure Replacement   | 285.25 0.030 0.000 1<br>425.46 0.000 0.000 2                           | 15 500 541 5200 5255 5356 512<br>15 5137 591 5148 5179 5469 517   | 50 520 530 5318 fallere<br>50 520 530 5489 fallere                              | 0.7 0.774808 8.18888 15.796279  | 0.751000 000P 0.7 0.000P 000P 000P 000P 000P   |
| DEF T_NC_LED Linear - Fedure Replacement<br>DEF T_WR_LED Linear - Fedure Replacement   | 203.12 0.009 0.011 1<br>326.09 0.079 0.028 2                           | 15 545 541 570 5279 5224 58<br>15 5205 549 5235 5267 5360 525   | 50 520 530 520 falore<br>50 520 530 5360 falore                                 | 13 0.771588 6.42000 13.900072 -533 5351 DROP DROP DROP DROP DROP BESP<br>0.7 0.771588 8.788907 17.9800063 -585 5355 DROP DROP DROP DROP DROP DROP   | 0.773860 DROP 1.1 0 DROP DROP DROP DROP DROP BROP 6.419806 0 11.31006 DROP<br>0.773864 DROP 0.7 0 DROP DROP DROP DROP DROP BROP 8.750987 0 17.91008 DROP   |
| DEF N_CU_LED linear - Factor Replacement<br>DEF N_CE_LED linear - Factor Replacement   | \$75.00 0.009 0.000 1<br>876.00 0.009 0.000 1                          | 10 5121 500 500 5220 5420 523<br>10 5122 500 500 5010 5020 510  | 50 520 530 5435 falore<br>50 520 530 5132 falore                                | 08 0.098479 6.120942 23.7174588 4227 5177 DROP DROP DROP DROP DROP DROP 03 0.774588 32.88942 23.0174588 4232 5107 DROP DROP DROP DROP DROP 03 0.774588 32.88942 23.0145885 4232 5107 DROP DROP DROP DROP  | 0.488479 GROP 0.6 0 DROP DROP DROP DROP DROP DROP DROP DROP  |
| DEF N_HC_LED Linear - Fadure Replacement<br>DEF N_HC_LED Linear - Fadure Replacement   | 627.38 0.306 0.336 2<br>577.80 0.361 0.356 2                           |   | 1   | 1   | 1  |
| DEF N_IN_LED Linear - Fedure Replacement<br>DEF N_ISC_LED Linear - Fedure Replacement<br>DEF N_ISC_LED Linear - Fedure Replacement   | 280.28 0.088 0.026 2<br>218.96 0.028 0.000 2<br>228.90 0.081 0.021     | 15 500 560 588 5308 5320 512<br>15 5308 568 5123 5888 5833 512<br>15 5120 580 580 580 580                                 | 50 520 530 530 5310 falore<br>50 520 530 5351 falore                            | GR 0.771546 R.CERRA 13.322172 473 (317 DROF DROF DROF DROF DROF DROF DROF DROF  | 0.773340 000P 0.8 0.000P 000P 000P 000P 000P 00  |
| DEF N_DF_LED Linear - Fadure Replacement<br>DEF N_REL_LED Linear - Fadure Replacement  | 279.37 0367 0335 2<br>285.31 0370 0300 2                               | 15 588 510 596 526 5306 511<br>15 590 561 5300 5215 5116 512  | 50 520 530 5306 fallere<br>50 520 530 5306 fallere                              | 0.8 0.771548 7.86279 15.00800 432 5314 580P 580P 580P 580P 580P 580P 580P 580P  | 0.775360 CRCP 0.8 0 CRCP DROP DROP DROP DROP DROP TAGET29 0 15.0001 DROP<br>0.77530X DROP 0.7 0 CRCP DROP DROP DROP DROP DROP A1509X 0 15.7950X DROP   |
| DEF N_RT_SED linear - Failure Replacement<br>DEF N_RC_SED Linear - Failure Replacement   | 425.46 0.105 0.000 2<br>202.12 0.009 0.011 2                           | 15 5237 591 5248 5276 5469 527<br>15 565 548 570 5279 5224 58   | (0 (30 (30 (489 fature<br>(0 (30 (30 (224 fature                                | 03 0776808 23.29632 25.4673888 (020 \$888 DROP DROP DROP DROP DROP DROP 11 0771588 6.43805 11.300870 (838 \$812 DROP DROP DROP DROP DROP BEP  | 0.715364 CMCP 0.5 0 CMCP DMCP DMCP DMCP DMCP DMCP 33.2963 0 25.46754 CMCP<br>0.715364 CMCP 1.1 0 CMCP DMCP DMCP DMCP DMCP 64.0968 0 11.39084 CMCP  |
| DEF T_AS_ED Linear - Februar Replacement<br>DEF T_AS_ED Linear - Lamp Replacement<br>DEF T_CU IED Linear - Lamp Revisions end        | 22.09 0.005 0.001 1<br>22.09 0.005 0.001 1<br>12.06 0.005 0.005 1      | 15 520 569 1231 1267 1360 523<br>15 57 54 57 528 528 52<br>15 52 53 55 528 539 52   | 50 52 53 531 long<br>50 52 52 521 long<br>50 52 52 531 long                     | 0.7 0.771368 3.798897 17.900001 -98 (318 0809 0809 0809 0809 0809 0809 0809 08  | OTTIGGENCY 0.7 0 DRDP DRDP DRDP DRDP DRDP DRDP STORM T 17.40000 DRDP<br>0.358837 DRDP 1.1 0 DRDP DRDP DRDP DRDP DRDP STORM 123932 0 12.40000 DRDP<br>0.480324 DRDP 0.7 0 DRDP DRDP DRDP DRDP DRDP DRDP 1.230320 0 12.37373 DRDP  |
| DEF T_DE_SED linear - Lamp Replacement<br>DEF T_PC_SED linear - Lamp Replacement   | 38.70 0.030 0.000 1<br>38.00 0.009 0.002 1                             | 15 525 58 524 525 544 52<br>15 522 58 522 582 540 52  | (0  2  2  44 lamp<br>(0  2  2  40 lamp  | GA GRANGE RADRII 23.468933 (31 S12 DRCF DRCF DRCF DRCF DRCF DRCF<br>GA GRANGE RADRII 18.168883 (32 S18 DRCF DRCF DRCF DRCF DRCF DRCF  | O TREAT CHICP GA G DROP DROP DROP DROP DROP BADES G G SALURES O SALURES ORDP GADES DROP GAD DROP DROP DROP DROP DROP DROP DROP DRO   |
| DEF T_MI_LED Linear - Lamp Replacement<br>DEF T_M_LED Linear - Lamp Replacement  | 48.70 0.006 0.006 1<br>25.62 0.006 0.005 2                             | 15 526 54 57 527 554 52<br>15 58 55 58 525 526 52   | 50 52 52 534 lamp<br>50 52 52 524 lamp  | GS G.89228 6.775032 25.0864205 -528 528 550 DRCP DRCP DRCP DRCP DRCP DRCP<br>10 G789427 6.7864 12.3672238 -56 518 DRCP DRCP DRCP DRCP DRCP DRCP   | 0.480334 CRCP 0.5 0 CRCP DROP DROP DROP DROP BXOP 6.79683 0 35.08682 CRCP<br>0.386827 CRCP 1.0 0 CRCP DROP DROP DROP DROP 6.7968 0 12.34723 CRCP   |
| DEF T_ME_LED Linear - Lamp Replacement<br>DEF T_OF_LED Linear - Lamp Replacement   | 31.56 0.008 0.002 1<br>29.29 0.006 0.001 1                             | 15 520 57 521 528 535 52<br>15 58 55 58 521 526 52  | 50 12 12 151 long<br>50 12 12 124 long  | 0.7 CANNATY N.387941 16.31737151 -5N 534 DROP DROP DROP DROP DROP DROP 1.0 CANNATY N.787N 11.897N879 -5A 517 DROP DROP DROP DROP DROP DROP  | 0.386437 DROP 0.7 0.000P DROP DROP DROP DROP BROP 8.317041 0 16.31731 DROP<br>0.386437 DROP 1.0 0.000P DROP DROP DROP DROP BROP 6.75678 0 11.99037 DROP  |
| DEF T_RT_LED Linear - Lamp Replacement<br>DEF T_RT_LED Linear - Lamp Replacement   | 31.06 0.006 0.000 1<br>33.69 0.009 0.000 1                             | 15 (8 (5 (8 (22 (27 (2<br>15 (22 (8 (22 (82 (40 (2  | (0  2  2  27 long<br>(0  2  2  40 long  | 10 CTHERMS SHEERS 123810258 - 66   SE DROF DROF DROF DROF DROF DROF DROF DROF   | O THERMAL ORDY ID CHOP DROP DROP DROP DROP DROP ARRESTS O 12.35252 DROP<br>O THERMAL ORDY DA CHOP DROP DROP DROP DROP RECENSE O 18.35241 DROP  |
| DEF T_MC_LED Linear - Lamp Replacement<br>DEF T_MR_LED Linear - Lamp Replacement<br>DEF N_AS_UED Linear - Lamp Replacement           | 27.88 0.001 0.002 2<br>27.88 0.007 0.002 2<br>20.09 0.005 0.001 2      | 15 56 56 59 521 530 51<br>15 59 56 59 521 530 52<br>15 57 56 57 528 523 52  | 50 52 52 530 long<br>50 52 52 530 long<br>50 52 52 521 long                     | 13 CANNATE LABORAT REPORTED - 94 133 DROP DROP DROP DROP DROP DROP DROP  13 CANNATE ALTERNAT SACROMA - 97 121 DROP DROP DROP DROP DROP DROP  13 CANNATE ALTERNAT SACROMA - 98 131 DROP DROP DROP DROP DROP BROP BROP  14 CANNATE ALTERNATION OF THE PROPERTY OF THE PROPERTY DROP DROP DROP BROP BROP BROP BROP BROP BROP BROP B  | O.NMAIT ORCP 1.1 0 DRGP DRGP DRGP DRGP DRGP DRGP L130/12 0 X.7312/T DRGP O.NMAIT ORCP 0.X 0 DRGP DRGP DRGP DRGP DRGP T.50/MA 0 14.20/M9 DRGP O.NMAIT DRGP 1.1 0 DRGP DRGP DRGP DRGP DRGP A1127M2 0 134/07M3 DRGP   |
| DEF N_CU_LED Linear - Lamp Replacement<br>DEF N_DE_LED Linear - Lamp Replacement   | 33.96 0.008 0.008 2<br>38.30 0.000 0.000 2                             | 15 520 53 55 528 525 51<br>15 528 58 524 585 544 52   | \$0 \$2 \$2 \$25 tomp<br>\$0 \$2 \$2 \$46 tomp                                  | 0.7 0.09325 8.78326 18.787213 (38 (34 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.485234 DROP 0.7 0 DROP DROP DROP DROP DROP DROP 5.731.25 0 18.73725 DROP 0.7387844 DROP 0.8 0 DROP DROP DROP DROP DROP DROP 0.40011 0 20.44696 DROP  |
| DEF N_HC_LED Linear - Lamp Replacement<br>DEF N_HC_LED Linear - Lamp Replacement   | 88.00 0.009 0.002 1<br>48.70 0.005 0.005 2                             | 15   522   58   523   562   540   52<br>15   524   54   57   527   554   52   | 50 52 52 540 lamp<br>50 52 52 534 lamp  | GA G. DANNELT R. RETYGE IA. LEGARNES - 520 SZB GRCP GROP GROP GROP GROP GROP GROP GROP GRO  | 0.38627 CRCP 0.6 0 CRCP DRCP DRCP DRCP DRCP RETYLL 0 16.1689 CRCP<br>0.485234 CRCP 0.1 0 CRCP DRCP DRCP DRCP DRCP 6.775413 0 25.08642 CRCP   |
| DEF N_SQ_SED linear - Lamp Replacement<br>DEF N_ME_SED Linear - Lamp Replacement   | 26.88 0.006 0.000 1<br>31.56 0.008 0.002 1                             | 15 59 54 59 524 530 52<br>15 520 57 523 528 535 52  | 50 12 12 530 long<br>50 12 12 530 long  | 08 074884 748033 18483385 -57 533 DROP DROP DROP DROP DROP DROP<br>0.7 0748817 8387541 183873183 -58 534 DROP DROP DROP DROP DROP DROP  | O.NAMANA CROP 08 0 DROP DROP DROP DROP DROP DROP 7.000ES 0 15.88332 DROP<br>0.386437 DROP 0.7 0 DROP DROP DROP DROP DROP ROP 8.317043 0 16.31731 DROP  |
| DEF N_DF_ED Linear - Lamp Replacement<br>DEF N_RE_LED Linear - Lamp Replacement  | 28.29 0.006 0.001 1<br>26.06 0.006 0.000 2                             | 15 (M (S (M (21 (24 (31<br>15 (M (S (M (25 (27 (32  | \$0 \$2 \$2 \$26 tomp<br>\$0 \$2 \$2 \$27 tamp                                  | 10 CANNET ATEXX 11870429 (6 517 DROP DROP DROP DROP DROP DROP<br>10 CANNA AMERICA 11850528 (6 518 DROP DROP DROP DROP DROP  | O.388827 DROP 1.0 0 DROP DROP DROP DROP DROP DROP 8.73878 0 11.98027 DROP<br>0.388844 DROP 10 0 DROP DROP DROP DROP DROP BROP 8.885300 0 12.83255 DROP   |
| DEF N_SC_UED Linear - Lamp Replacement<br>DEF N_WE_UED Linear - Lamp Replacement   | 17.00 0.004 0.005 1<br>27.08 0.007 0.002 1                             | 10 50 50 50 500 500 500<br>10 50 50 50 50 500 50<br>10 50 50 50 50  | 50 52 52 530 tamp<br>50 12 52 530 tamp  | 13 C.NORIT TANDRIS K.TANDETS - 54 512 DROF DROF DROF DROF DROF DROF  08 C.NORIT TANDRIS L.LOURING - 47 512 DROF DROF DROF DROF DROF   | 0.398837 DROP 1.8 0 DROP DROP DROP DROP DROP DROP DROP DROP  |
| DEF T_EL_Frenium TE - Falure Replacement<br>DEF T_CL_Frenium TE - Falure Replacement   | 90.17 0.007 0.002 1<br>66.36 0.005 0.005                               | 8 55 51 57 518 520 51<br>8 58 51 54 518 510 52  | (0 520 530 520 fature<br>(0 520 530 530 fature                                  | 7.0 GARRIEL GARRIEL GARRIAGON (M. 18 DROP DROP DROP DROP DROP DROP 4.6 GARRIEL GARRIEL GARRIEL (M. 18 DROP DROP DROP DROP DROP DROP   | GADBRED ORDF 7.0 16.39702 DROF DROF DROF DROF DROF DROF 0.59902 16.39702 1.69812 DROF 0.60826 DROF 6.0 16.39703 17.3982 2.00044 DROF DROF DROF DROF DROF DROF 0.59703 11.3982 2.00044 DROF   |
| DEF T_DE_Prentum TE - Folure Replacement DEF T_HC_Prentum TE - Folure Replacement DEF T_HC_Prentum TE - Folure Replacement           | 18.16 0.014 0.000 1<br>15.10 0.015 0.005 1                             | X 520 52 523 525 558 52<br>X 58 51 521 522 554 52<br>X 57 57 57 57 57   | 50 520 530 588 failure<br>50 520 530 536 failure<br>50 530 530 547 failure      | 18 0430431 120348 1898977 436 32 0809 0809 0809 0809 0809 0809<br>40 08081 120378 1799318 416 30 0809 0809 0809 087 087 087<br>40 08087 179931 1799378 418 418 0809 0809 0809 0809 0809 0809  | 0.43033 000P 14 9.00088 000P 000P 000P 000P 000P 000P 1.00688 9.00883 1.38833 81P<br>0.40883 000P 4.0 32.2889 000P 000P 000P 000P 000P 1.00333 32.0989 3.33300 81P   |
| DEF T_RL Premium TB - Fabure Replacement<br>DEF T_LL Premium TB - Fabure Replacement   | 36.86 0.008 0.002 1<br>38.66 0.030 0.000                               | 8 56 51 57 525 528 52<br>8 57 51 59 527 526 52  | 50 520 530 521 falore<br>50 520 530 524 falore                                  | 61 0488891 048591 1389329 -99 -97 080F 080F 080F 080F 080F 080F<br>54 048388 077500 1388879 -911 -95 080F 080F 080F 080F 080F   | OADBRIDGOP 61 ILANDIOROP DROF DROF DROF DROF DROF DATE ILANDI ILANDI LANDINIOROP<br>GAINLES DROF LA ILANDRE DROF DROF DROF DROF DROF DROF DROF DROF  |
| DEF T_ME_Premium TE - Falure Replacement<br>DEF T_CF_Premium TE - Falure Replacement   | 56.55 0.005 0.005  | 8 58 51 500 508 500 52<br>8 58 51 57 508 522 51   | 50 520 530 530 fallure<br>50 520 530 522 fallure                                | 48 045691 039095 13076809 -515 -52 DRCF DRCF DRCF DRCF DRCF DRCF<br>63 045691 047945 1333908 -59 -57 DRCF DRCF DRCF DRCF DRCF   | GAGGINI DROP AA 11.3961 DROP DROP DROP DROP DROP DROP ARCHAEL 1.3961 1.3961 DROP<br>GAGGINI DROP AJ 11.5861 DROP DROP DROP DROP DROP GATTAGE 11.5861 1.3961 DROP   |
| DEF T. KT. Fremium 18 - Falure Replacement<br>DEF T. KC. Fremium 18 - Falure Replacement   | 12.65 0.03 0.000 1<br>25.12 0.000 0.001                                | 8 58 51 501 522 554 52<br>8 56 51 50 520 526 52   | 50 520 530 534 failure<br>50 520 530 536 failure                                | 40 0400438 1.000799 1.70047881 -514 50 080P 080P 080P 080P 838P 838P 888P<br>83 048881 0.00084 0.001410.01104101 -57 -513 080P 080P 080P 080P 080P 080P   | 0.438348 ORDP 4.0 \$233894 CROP DROP DROP DROP DROP DROP \$1,00079 \$1,13894 \$2,33521 KREP 0.60881 DROP 8.3 \$1,34531 CROP DROP DROP DROP DROP \$2,000 \$1,00078 \$1,14503 \$1,14703 CROP   |
| DEF T_ME_Premium TS - Fedure Replacement<br>DEF N_AS_Premium TS - Fedure Replacement   | 40.88 0.000 0.000<br>80.87 0.000 0.000                                 |   | 50 520 530 526 falure<br>50 530 530 530 falure                                  | 1   | 0.60891 DRDP 5.5 12.4373 DRDP DRDP DRDP DRDP DRDP DRDP 0.7008 12.4273 143843 DRDP 0.60891 DRDP 7.0 14.3932 DRDP DRDP DRDP DRDP DRDP DRDP 0.599047 14.3932 1438421 DRDP   |
| USF N. CO. Prenium TS - Falure Registerent<br>DSF N. CR. Prenium TS - Falure Registerent<br>DSF N. IC. Renium TS - Falure Performant | Mariel 0.005 0.005 1<br>18.36 0.034 0.000 1<br>15.30 0.035 0.000       | * 14 11 54 111 550 12<br>8 520 52 511 525 558 52<br>8 58 51 511 522 544   | po 520 530 530 fallare<br>50 520 530 538 fallare<br>50 520 530 644 fallare      | AR GARRIER LOCKER LOCKER LEVERNY - 528 - 58 DROF DROF DROF DROF DROF DROF DROF DROF   | O ADDRES ONCE 4.0 13.200.0 DROP DROP DROP DROP DROP DROP DROP 0.000000 13.000.0 12.000.0 DROP 0.00000 DROP DROP DROP DROP DROP DROP DROP DROP  |
| DEF N. H. Prenium TS - Failure Replacement<br>DEF N. Jh. Prenium TS - Failure Replacement  | 71.83 0.008 0.007 1<br>84.86 0.008 0.002                               | 8 518 51 57 520 547 58<br>8 58 51 57 523 527 51   | 50 530 530 547 falore<br>50 530 530 520 fall falore                             | 10 0.00030 0.00031 1.3022027 - (29 -41 000F 000F 000F 000F 000F 000F 000F 00  | 0.69031 DROP 10 8.11100 DROP DROP DROP DROP DROP DROP DROP 0.80011 8.11000 1.81000 DROP 0.60011 DROP 8.1 18.4801 DROP DROP DROP DROP DROP 0.6001 18.4801 18.4801 18.0111 DROP  |
| DEF N_SO_Premium TE Fedure Replacement<br>DEF N_ME_Premium TS Fedure Replacement   | 88.64 0.00 0.000 1<br>68.35 0.011 0.005                                | X 57 51 59 527 526 52<br>X 58 51 520 528 530 52<br>X 58 51 57 57  | 50 520 530 530 fallere<br>50 520 530 530 fallere                                | 5.4 GARDANA GATURGA 1288270 451 45 DROP DROP DROP DROP DROP DROP DROP 4.6 GARDANA GARDANA 1.00788209 4515 43 DROP DROP DROP DROP DROP DROP 4.7 GARDANA GARDANA GARDANA 451 451 DROP DROP DROP DROP DROP   | 0.613818 DROP 5.4 12.53586 DROP DROP DROP DROP DROP DROP 0.771506 12.53588 1.61163 DROP 0.60381 DROP 6.6 12.53588 1.61163 DROP 0.60381 DROP 6.6 12.53581 1.13851 1.20044 DROP 0.60381 DROP 6.6 12.53581 1.13851 1.20044 DROP 0.60381 DROP 6.6 12.53581 1.13851 1.20044 DROP 0.6 12.53581 1.13851 1.13851 1.20044 DROP 0.6 12.53581 1.13851 1.13851 1.20044 DROP 0.6 12.53581 1.13851 1.13851 1.20044 DROP 0.6 12.53581 1.13851 1.13851 1.20044 1.13851 1.13851 1.13851 1.20044 1.13851 1.13851 1.13851 1.13851 1.13851 1.13851 1.138 |
| DEF N. R. Premium 18 - Fabure Replacement.<br>DEF N. RT. Premium 18 - Fabure Replacement.  | 33.45 0.009 0.000 1<br>12.48 0.013 0.000                               | 8 56 51 58 528 528 52<br>8 58 51 522 536 52   | 50 520 530 521 falore<br>50 522 530 534 falore                                  | 40 04000M 100079 11400790 -150 50 000° 000° 000° 000° 000° 000° 000   | 0.42033 CHOP 4.0 13.1801 CHOP DROP DROP DROP DROP DROP 1.0013 13.1801 13.1801 14.1801  |
| DEF N. SC, Frencher TE - Falure Replacement<br>DEF N. WE, Frencher TE - Falure Replacement   | 25.12 0.006 0.001<br>40.58 0.030 0.002                                 | X 54 51 55 520 526 52<br>X 57 51 59 527 526 52  | 1   | Mathematical  | ORGANIC DROP AS 13.3035 DROP DROP DROP DROP DROP DROP 0.30361 15.2035 13.1777 DROP<br>ORGANIST DROP SE 13.41757 DROP DROP DROP DROP DROP 0.302084 13.41777 TANASTS DROP  |
| USF T_CU_Premium TE - Lamp Replacement<br>DEF T_CU_Premium TE - Lamp Replacement<br>DEF T_CE Premium TE - Lamp Reviewment            | 28.32 0.002 0.002 1<br>15.12 0.002 0.002 1<br>28.11 0.005 0.000        | * 12 50 52 54 57 50<br>8 53 50 52 54 520 52<br>8 53 51 54 58 500  | po 50 50 57 long<br>50 50 50 50 510 long<br>50 50 50 50 510 long                | NA VANCANA ANDREW ANDVANCES -58 51 DECF DECF DECF DECF DECF DECF DECF DECF  | MANAGEMENT   0.5   0.0007   0.007   0.007   0.007   0.007   0.007   0.00802   0.140004   0.007   0.0   |
| DEF T.HC. Premium TE - Lamp Replacement<br>DEF T.HC. Premium TE - Lamp Replacement   | 17.70 0.004 0.001<br>25.96 0.002 0.002                                 | N 58 50 54 57 522 52<br>N 54 50 52 57 526 52  | 50 50 50 511 lamp<br>50 50 50 50 516 lamp                                       | G.S. GAGTERS 6.32993 SALESSESS - 55 54 DROP DROP DROP DROP DROP DROP DROP G.S. GAGGERS 4.842031 SS.2686072 - 530 55 DROP DROP DROP DROP DROP DROP   | 0.60738.000P 0.1 0.000P 080P 080P 080P 080P 080P 0.13995 0 36.5533.000P 0.60029 080P 0.2 0.000P 080P 080P 080P 0.8000 0 35.5654.0800P  |
| DEF T_RL/Prenium TE Lamp Replacement<br>DEF T_LL_Prenium TE Lamp Replacement   | 11.41 0.00 0.001 1<br>18.21 0.005 0.000 1                              | X 12 50 52 55 5K 50<br>X 52 50 53 56 59 51<br>X 52 50 51 56 59 51   | 50 50 50 58 lang<br>50 50 50 50 50 lang   | 0.4 GARTENE S.429617 17.0842789 -\$5 \$4 DROP DROP DROP DROP DROP DROP 0.4 GARCETS S.786621 19.6154279 -\$6 \$5 DROP DROP DROP DROP DROP DROP 0.4 GARCETS S.78662 19.6154279 -\$6 \$5 DROP DROP DROP DROP DROP 0.4 GARCETS S.78662 19.6154279 -\$6 \$5 DROP DROP DROP DROP DROP DROP 0.4 GARCETS S.78662 19.6154279 -\$6 \$5 DROP DROP DROP DROP DROP DROP DROP DROP  | 0.607016 DROP 0.4 0 DROP DROP DROP DROP DROP SATISTIT O 17.06127 DROP<br>0.60273 DROP 0.4 0 DROP DROP DROP DROP SATISTIT O 18.01316 DROP<br>0.02273 DROP 0.4 0 DROP DROP DROP DROP DROP SATISTIT O 18.01316 DROP   |
| DEF T_CP_Premium TS - Lamp Replacement<br>DEF T_RS_Premium TS - Lamp Replacement   | 11.46 0.006 0.001<br>11.82 0.008 0.000                                 | x 52 50 52 55 57 50<br>x 52 50 53 55 57 50  | 50 50 50 57 long<br>50 50 50 58 long  | 0.4 GASTONE 5.MEMBET 14.MEMBER   54 GROP GROP GROP GROP GROP GROP GROP GROP   | 0.407294.0RCP 0.4 0.0RCP 0RCP 0RCP 0RCP 0RCP 0RCP 0RCP 0RCP  |
| DEF T_ET_Prenium T8 - Lamp Replacement<br>DEF T_EC_Prenium T8 - Lamp Replacement   | 17.56 0.006 0.000<br>8.87 0.002 0.000                                  |   | 50 50 50 51 long<br>50 50 50 51 long  | 0.1 GAGRYTH 6.001899 35.8253602 -65 54 DRGP DRGP DRGP DRGP DRGP DRGP DRGP DRGP  | 0.00173 DROP 0.1 0.000P DROP DROP DROP DROP DROP 0.00380 0.33.333.000P<br>0.00738 DROP 0.6 0.000P DROP DROP DROP DROP DROP 0.3552 0.13.3373.000P   |
| USF N_A1_Premium T8 - Lamp Replacement<br>DBF N_A1_Premium T8 - Lamp Replacement<br>DBF N_CU_Premium T8 - Lamp Replacement           | 25.12 0.000 0.000 1<br>15.12 0.000 0.000 1<br>15.12 0.000 0.000        | * \$2 \$0 \$2 \$4 \$5 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2   | po 50 50 57 long<br>50 50 50 57 long<br>50 50 50 50 520 long                    | NA VANCINA RAMME INDUMES - 94 33 ENCY ENCY ENCY ENCY ENCY ENCY ENCY ENCY  | MANUFACTURE   0.1   0.000      |
| DEF N. DK Frendum TK - Lamp Replacement<br>DEF N. JKC Frendum TK - Lamp Replacement  | 18.11 0.005 0.000<br>17.10 0.006 0.005                                 | 8 58 52 54 58 523 52<br>8 58 50 54 57 523 52  | 50 50 50 533 long<br>50 50 50 513 long  | 0.3 GAG0775 6.75037 26.7570073 - 65 07 DROP DROP DROP DROP DROP DROP 0.1 GAG07756 6.73995 26.053568 - 65 06 DROP DROP DROP DROP DROP  | 0.600771.000P 0.3 0.000P 000P 000P 000P 000P 000   |
| DEF N_HE_Prenium TS - Lamp Replacement<br>DEF N_HE_Prenium TS - Lamp Replacement<br>DES N_HE_Prenium TS - Lamp Replacement           | 25.96 0.002 0.002 1<br>11.61 0.005 0.001 1                             | X 54 50 52 57 526 53<br>X 52 50 52 55 5X 50<br>X 53 50 52 50 52 50  | 50 50 50 50 536 lump<br>50 50 50 58 lump  | 0.2 0.000299 4.800211 83.018007   | 0.400299 DROP 0.2 0 DROP DROP DROP DROP DROP BLOSE 0 35.26641 DROP<br>0.60734 DROP 0.4 0 DROP DROP DROP DROP DROP SATISTY 0 17.08427 DROP<br>0.60734 DROP 0.4 0 DROP DROP DROP DROP DROP SATISTY 0 17.08427 DROP   |
| DEF N_SEL_Prenium 18 - Lamp Replacement<br>DEF N_CF_Prenium 18 - Lamp Replacement  | 15.52 0.006 0.005<br>11.45 0.006 0.005                                 |   | 1   |   |  |
| DEF N. R. Premium TE - Lamp Replacement<br>DEF N. RT. Premium TE - Lamp Replacement  | 11.82 0.008 0.000<br>17.54 0.006 0.000                                 | 8 52 50 53 50 58 50   | 50 50 50 58 lamp<br>50 50 50 51 lamp  | 0.4 GAGRETS 5.488327 17.5963208 -53 54 DROF DROF DROF DROF DROF DROF DROF DROF  | 0.600773 DROP 0.4 0 DROP DROP DROP DROP DROP DROP 5.665617 0 17.8661 DROP 0.600775 DROP 0.1 0 DROP DROP DROP DROP DROP DROP 0.6007 DROP 0.100880 0 25.80340 DROP   |
| USF N. W.R. Premium TR - Lamp Replacement<br>DEF N. W.R. Premium TR - Lamp Replacement<br>DEF T. AS Efficient Reference Commercial   | 15.68 0.000 0.000 1<br>11.1121 0.000 0.000                             | * + 50  3  3  5  5  0  3  | 50 50 50 50 50 tong<br>50 50 50 50 50 tong<br>50 5000 tong                      | VAL VARIATION ADDRESS ANALYSISS - 12 33 DROP DROP DROP DROP DROP DROP  0.1 ORITINE ADDRESS INSCREEN - 64 55 DROP DROP DROP DROP DROP  ALL ORITINE ADDRESS ANALYSISS - 120 DROP DROP PROP WAYNE WITH WITH  |  |
| DEF T_CU_Efficient Sallery Charger<br>DEF T_CR_Efficient Sallery Charger   | 71171 0 We 0000  | 7 5288 50 5083 5632 5638 543<br>7 5288 50 5083 5632 5638 543  | 50 5400 5400 5458 well<br>50 5400 5400 5458 well                                | 12 ONTITUE 1.0706 1.0642138 439 1300 EXCP EXCP EXCP EXCP EXEP EXEP EXEP  12 ONTITUE 1.0706 1.0642138 439 1300 EXCP EXCP EXCP EXEP EXEP EXEP   | O NETTAGO GROP SE SPELLET CROP CROP CROP CROP CROP CROP SECP LOTTE SELECT JESTON REP<br>O NETTAGO GROP SE SPELLET CROP CROP CROP CROP CROP SECP LOTTE SELECT JESTON REP  |
| DEF T_HC_Efficient Ballery Charger<br>DEF T_HC_Efficient Ballery Charger   | 1,111.21 0.600 0.000<br>1,111.21 0.600 0.000                           | 7 5389 50 5481 5652 5658 545<br>7 5389 50 5481 5652 5458 545<br>7 5489 50 5489 5653                                       | 50 5400 5400 5458 well<br>50 5400 5400 5458 well<br>50 5400 5400                | 1.8 CHITTE 1.0706 13642128 (20 (20) (20) (20) (20) (20) (20) (20)   | O NUTSEL DROP SE 201.2277 CROP DROP DROP DROP DROP DROP L4706 241.2077 L67279 NEEP O NUTSEL DROP SE 201.2277 DROP DROP DROP DROP DROP DROP SE 201.2077 L67279 NEEP O NUTSEL DROP SE 201.2277 DROP DROP DROP DROP DROP DROP SE 201.2277 L67279 NEEP   |
| DEF T_MS_Efficient Stationy Charges<br>DEF T_MS_Efficient Stationy Charges   | 11111 0400 0500  | 7 5288 50 5483 5612 5438 543<br>7 5288 50 5483 5612 5438 543  | 50 5400 5400 5458 well<br>50 5400 5400 5458 well                                | 12 ONTITUE 10706 10442139 439 1300 ENCP ENCP ENCP ENTP ENTP ENTP  |  |
| DEF T_OF_Efficient Sallery Charger<br>DEF T_ES_Efficient Sallery Charger   |  | 1   2   2   2   2   2   2   2   2   2   | 1   |   | 1  |
| DEF T_SC_Efficient Ballery Charges   | 111111 0800 0000   | 7 (548 (0 (48) (48) (48) (48)   | 50 5600 5600 5638 wvs   | LE 081756 1.0004 1.0041100 -(20 )200 DROP DROP DROP GRIP GRIP GRIP  | O.817044 DACP LE 301.8077 DROP DROP DROP DROP DROP L4706 191.8077 340279 MBP   |
|  |  |   |   |   |  |

|  | NE THE Electric Cons  | 111111 0478 0770   |   | In 1000 1000 1000 1000   | 11 (1971) 1470 14470 473 473 473 473 473 473 473   | AND  |
|--|---|--|---|--|--|--|
|  | DEF N_AL_STREET Balley Charger<br>DEF N_CU_STREET Balley Charger  | 1,111.31 0.609 0.000<br>1,111.31 0.609 0.000                               | 7 \$248 \$0 \$481 \$412 \$458 \$41<br>7 \$248 \$0 \$481 \$412 \$458 \$41  | 50 \$400 \$400 \$410 \$418 well  | 18 081706 1-0708 1040138 -129 1320 DROP DROP DROP KEEP KEEP KEEP 18 081706 1-0708 1344138 -129 1320 DROP DROP DROP KEEP KEEP KEEP  | 0.507546 CRCP 1A 301.507 CRCP DROP DROP DROP DROP DROP DROP 1.6706 181.507 2.67275 REFP<br>0.507546 CRCP 1A 301.507 CRCP DROP DROP DROP DROP DROP 1.6706 181.507 2.67275 REFP  |
|  | DEF N_GR_Efficient Ballery Charges<br>DEF N_GC_Efficient Ballery Charges<br>DEF N_GC_Efficient Ballery Charges  | 1,111.11 0.609 0.000<br>1,111.21 0.609 0.000                               | 7 5369 50 5461 5612 5658 543<br>7 5369 50 5461 5610 5658 561<br>7 5369 50 5461 5610 5618  | 50 \$600 \$600 \$600 well<br>50 \$600 \$600 \$600 well   | 18 091750 L0709 130401319 -(29 )209 DKCP DKCP DKCP KEEP KEEP KEEP KEEP LEEP LOWING L0709 130401319 -(29 )209 DKCP DKCP DKCP KEEP KEEP KEEP KEEP KEEP KEEP KEEP K   | 0.80794 GROP 18. 300.807 CROP DROP DROP DROP DROP DROP 1.6704 393.807 2.02774 SRP<br>0.81794 GROP 18. 301.807 CROP DROP DROP DROP DROP DROP 1.6704 181.807 12779 SRP   |
|  | DEF N. J. Efficient Ballery Charges<br>DEF N. J. Efficient Ballery Charges  | 1,111.21 0.609 0.000<br>1,111.21 0.609 0.000                               | 7 5369 50 5681 5602 5638 563<br>7 5369 50 5681 5602 5638 563  | 50 5000 5000 5656 unit<br>50 5000 5000 5656 unit   | 14 091794 14794 1344119 -129 1309 DROP DROP DROP REP REP<br>14 091794 14794 1344119 -129 1309 DROP DROP REP REP  | 0.81734 GROP 18. 391.877 DROP DROP DROP DROP DROP 1.4708 391.8177 342779 MBP 0.81734 GROP 18. 391.877 DROP DROP DROP DROP DROP 1.4708 391.8177 342779 MBP  |
|  | DEF N_MI_Efficient Ballery Charger<br>DEF N_DE_Efficient Ballery Charger  | 1,111.21 0.609 0.000<br>1,111.21 0.609 0.000                               | 7 5369 50 5483 5602 5438 543<br>7 5369 50 5483 5602 5438 543  | 50 5000 5000 5658 wnil<br>50 5000 5000 5658 wnil   | 13 CHITTON 1.0700 1.0401238  | 0.807184 GROP 1.8 395.1877 DROP DROP DROP DROP DROP DROP 1.47084 383.8077 3872778 WEFF<br>0.807184 GROP 1.8 395.1877 DROP DROP DROP DROP DROP DROP 1.47084 383.8077 3872778 WEFF   |
|  | DEF N. KT. Efficient Ballery Charger<br>DEF N. KT. Efficient Ballery Charger  | 1,111.21 0.609 0.000<br>1,111.21 0.609 0.000                               | 7 \$349 \$0 \$481 \$602 \$458 \$45<br>7 \$349 \$0 \$481 \$462 \$468 \$45  | 50 5000 5000 5658 wns<br>50 5000 5400 5458 wns   | 1.8 G93756 1.67056 136461239 (39 (309 DROP DROP DROP MEEP MEEP 1.8 G937566 1.67056 1.66461239 (39 (309 DROP DROP DROP MEEP MEEP  | O NUTTHE ORDER 1.8 191.3377 DROP DROP DROP DROP DROP DROP 1.0708 191.3377 2.072776 REFP<br>0.92794 DROP 3.8 191.3377 DROP DROP DROP DROP DROP DROP 1.0708 191.3377 3.072776 REFP   |
|  | DEF N_SC_Efficient Ballery Charger<br>DEF N_SKT_Efficient Ballery Charger   | 1,111.71 0.609 0.000<br>1,111.71 0.609 0.000                               | 7 5369 50 5481 5602 5438 545<br>7 5369 50 5481 5602 5438 543  | \$0 \$400 \$400 \$416 will<br>\$0 \$400 \$400 \$406 will   | 1.8 CHITTEE LETTE 1.56421218 (-29 5208 DROP DROP DROP KEEP KEEP KEEP<br>1.8 CHITTEE 1.56421218 (-29 5208 DROP DROP DROP KEEP KEEP KEEP   | OUNTING ORDP SE 291.5577 DROP DROP DROP DROP DROP DROP SECP SECP SECP SECP SECRETARY 257275 MEEP OUTSING ORDP SECP SECP SECP SECP SECP SECP SECP SEC   |
|  | DEF T_AIL_ENERGY STAR Commercial Collect DEF T_CU_SNERGY STAR Commercial Collect DEF T_CR_SNERGY STAR Commercial Collect  | Wi 1,060.16 0.000 0.000<br>Wi 1,060.16 0.108 0.136                         | 7 5362 50 50 5162 5608 562<br>7 5362 50 893 5283 5608 562<br>7 5363 50 694 578 5678 5678  | 50 5330 5350 5408 unit<br>50 5330 5350 5408 unit<br>50 5330 5350 5408 unit   | 5.5 CAMANDO CATTORN LIGARITHS - SANS -SANS DROP DROP DROP DROP DROP DROP DROP  5.5 CAMANDO CATTORN LIGARITHS - SANS -SANS DROP DROP DROP DROP DROP DROP  5.5 CAMANDO CATTORN LIGARITHS - SANS DROP DROP DROP DROP DROP DROP  | 0.32672 DROP 1.1 33.14611 DROP DROP DROP DROP DROP 0.377508 13.04511 13.1451 DROP 0.336332 DROP 1.1 33.14511 DROP DROP DROP DROP DROP 0.427507 330.1511 13.1451 DROP   |
|  | DEF T.HC. ENERGY STAR Commercial Cooles<br>DEF T. HS. ENERGY STAR Commercial Children   | W 1,000.10 0.000 0.007<br>W 1,000.10 0.000 0.007                           | 7 5342 50 574 5295 5408 545<br>7 5342 50 893 5295 5408 545<br>7 5342 50 893 5295 5408 545   | 50 5300 5500 5608 unit<br>50 5300 5500 5608 unit   | AS OUNDERS OURSTON LINEATING -SEES -SEES DROP DROP DROP DROP DROP DROP  AS OUNDERS OURSTON LINEATING -SEES -SEES DROP DROP DROP DROP DROP  AS OUNDERS OURSTON LINEATING -SEES -SEES DROP DROP DROP DROP DROP  AS OUNDERS OURS  | 0.38383 DROP 13.393.0031 DROP DROP DROP DROP DROP 0.397729 330.0031 1.76284 DROP 0.38833 DROP 13.393.0031 DROP DROP DROP DROP DROP 0.477027 330.0031 1.31434 DROP  |
|  | DEF T_RL_ENERGY STAR Commercial Clothes:<br>DEF T_LE_ENERGY STAR Commercial Clothes   | Wy 1,060.16 0.000 0.000<br>Wy 1,060.16 0.108 0.124                         | 7 5362 50 50 5182 5608 561<br>7 5362 50 591 5218 5608 561   | 50 5330 5350 5608 wns<br>50 5330 5350 5608 wns   | S.S. G.MARTES G.ESTORY SIGNALITIES - SERS - SERS DROP DROP DROP DROP DROP DROP DROP S.S. G.MARKER G.ESTORY SIGNALITIES - SERS - SERS DROP DROP DROP DROP DROP  | 0.345742 DROP 5.3 350.5031 DROP DROP DROP DROP DROP 0.277378 350.5031 1.54434 DROP 0.388632 DROP 5.3 350.5031 1.54434 DROP DROP DROP DROP 0.427707 350.5031 1.54434 DROP   |
|  | DEF T_ME_ENERGY STAR Commercial Clarker DEF T_OF_ENERGY STAR Commercial Clarker   | W 1,063.16 0.000 0.000<br>W 1,063.16 0.005 0.067                           | 7 \$362 \$0 \$0 \$162 \$608 \$43<br>7 \$362 \$0 \$74 \$296 \$608 \$43   | \$0 \$150 \$550 \$608 well<br>\$0 \$180 \$550 \$608 well   | 5.5 0.242702 0.271095 1.20652738 -5430 0ROP DROP DROP DROP DROP DROP DROP 5.5 0.342899 0.387739 1.20652738 -5431 5830 DROP DROP DROP DROP DROP DROP  | 0.38792 ORDF 5.5 350.5031 DROF DROF DROF DROF DROF 0.277296 350.5031 1.76896 DROF 0.382890 DROF 5.5 350.5031 1.76896 DROF DROF DROF DROF 0.397729 350.5031 1.76696 DROF  |
|  | DEF T_RE_ENRINEY STAR Commercial Codines DEF T_RE_ENRINEY STAR Commercial Codines DEF T_RE_ENRINEY STAR Commercial Codines  | MA 1,000.16 0.000 0.000<br>WA 1,000.16 0.005 0.007                         | 7 5362 50 50 5162 5608 562<br>7 5362 50 504 528 5608 562<br>7 5362 50 50 50 500 500   | 50 5330 5350 5408 unit<br>50 5330 5350 5408 unit<br>50 5330 5350 5408 unit   | 5.5 CAMATED CATTORS LIGHTING - SAIS - SAIS DROP DROP DROP DROP DROP DROP DROP  5.5 CAMATED CATTORS LIGHTING - SAIS - SAIS DROP DROP DROP DROP DROP DROP  5.5 CAMATED CATTORS LIGHTING - SAIS DROP DROP DROP DROP DROP DROP  5.5 CAMATED CATTORS LIGHTING - SAIS DROP DROP DROP DROP DROP DROP  5.6 CAMATED CATTORS LIGHTING - SAIS DROP DROP DROP DROP DROP DROP  5.6 CAMATED CATTORS LIGHTING - SAIS DROP DROP DROP DROP DROP DROP  5.6 CAMATED CATTORS LIGHTING - SAIS DROP DROP DROP DROP DROP DROP  5.6 CAMATED CATTORS LIGHTING - SAIS DROP DROP DROP DROP DROP DROP  5.6 CAMATED CATTORS LIGHTING - SAIS DROP DROP DROP DROP DROP DROP DROP  5.6 CAMATED CATTORS LIGHTING - SAIS DROP DROP DROP DROP DROP DROP DROP  5.6 CAMATED CATTORS LIGHTING - SAIS DROP DROP DROP DROP DROP DROP DROP DROP   | 0.33672 DROP 1.1 33.1451 DROP DROP DROP DROP DROP 0.37708 13.0511 1.31434 DROP 0.31693 DROP 1.3 31.0511 DROP DROP DROP DROP DROP 0.397739 13.01031 1.31434 DROP  |
|  | DEF T_WE_ENERGY STAR Commercial Claims DEF N_A1_ENERGY STAR Commercial Claims   | 4 W 1,063.16 0.000 0.000<br>- W 1,063.16 0.000 0.000                       | 7 5362 50 50 510 5102 5628 563<br>7 5362 50 50 5162 5628 563  | 50 5330 5350 5408 wnll<br>50 5330 5350 5408 wnll   | 5.5 G.348702 G.270298 1.50451718   | 0.345742 DROP 5.5 355.5531 DROP DROP DROP DROP DROP DROP 0.277598 3557031 3.5464 DROP 0.346742 DROP 5.5 355.5531 DROP DROP DROP DROP 0.277598 3557031 3.5464 DROP  |
|  | DEF N_CU_ENERGY TEXT Commercial Clother<br>DEF N_GR_ENERGY TEXT Commercial Clother  | W 1,063.36 0.108 0.134<br>W 1,063.36 0.098 0.067                           | 7 5362 50 593 528 5638 543<br>7 5362 50 574 5295 5638 543   | \$0 \$150 \$550 \$608 well<br>\$0 \$150 \$550 \$608 well   | 5.5 G.388628 G.627097 1.20623708 -5397 -5339 DROP DROP DROP DROP DROP DROP DROP 5.5 G.362939 G.397739 1.20623708 -5425 -5336 DROP DROP DROP DROP DROP DROP   | OLIGINARIO CROP 5.5 350.5031 DROP DROP DROP DROP DROP 0.427037 350.5031 1.74636 DROP<br>0.342899 DROP 5.5 350.5031 DROP DROP DROP DROP DROP 0.397739 350.5031 1.74636 DROP   |
|  | DEF N. HC STREET STAR Commercial Challes<br>DEF N. HL STREET STAR Commercial Challes  | W 1,003.30 0.098 0.007<br>W 1,003.30 0.008 0.330<br>W 1,003.30 0.000 0.000 | 7 5362 50 574 528 5608 562<br>7 5362 50 893 5238 5608 562<br>7 5363 50 50 50 500 500  | 50 5330 5350 5408 unit<br>50 5330 5350 5408 unit<br>50 5330 5350 5408 unit   | 5.5 C.MERSE C.ESTUST 1.DOLITIN -5125 -5136 DROP DROP DROP DROP DROP DROP DROP DROP   | O SARRAN CROP 1.1 10.1 COLD CROP DROP DROP DROP DROP 0.1 197739 10.0 COLD CROP  O SARRAN CROP 1.1 10.1 COLD CROP DROP DROP DROP DROP 0.4 177739 10.0 COLD CROP  A MARKON CROP 1.1 10.1 COLD CROP DROP DROP DROP 0.4 177739 10.0 COLD CROP DROP  A MARKON CROP 1.1 10.1 COLD CROP DROP DROP DROP 0.4 177739 10.0 COLD CROP 0. |
|  | DEF N_SQ_ENERGY STAR Commercial Codes<br>DEF N_MS_ENERGY STAR Commercial Codes  | W 1,000.16 0.308 0.334<br>4 W 1,000.16 0.000 0.000                         | 7 5342 50 501 5255 5408 541<br>7 5342 50 50 5140 5408 541   | 50 5330 5550 5628 well<br>50 5330 5550 5628 well   | 5.5 C.MARKE C.427517 1.2041278 -5397 -5139 DROP DROP DROP DROP DROP DROP 5.5 C.348752 C.277279 1.2041278 -6455 -6452 DROP DROP DROP DROP DROP DROP   | 0.38833 000P 5.5 350.5031 000P 000P 000P 000P 000P 000P 0.42702F 350.0031 1.7428 000P 0.4672 000P 0.47702F 350.0031 1.7428 000P  |
|  | DEF N_DF_ENERGY STAR Commercial Clarkes<br>DEF N_RE_ENERGY STAR Commercial Clarkes  | W 1,063.36 0.095 0.007<br>W 1,063.16 0.000 0.000                           | 7 \$362 \$0 \$74 \$295 \$608 \$45<br>7 \$362 \$0 \$0 \$360 \$608 \$45   | \$0 \$110 \$150 \$408 will<br>\$0 \$180 \$150 \$408 will   | 5.5 0.362929 0.39729 1.3065278 -5625 -5336 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.362939 DROP 5.5 393.7031 DROP DROP DROP DROP DROP 0.397729 350.7031 1.34634 DROP 0.366723 DROP 5.5 393.7631 DROP DROP DROP DROP DROP 0.275298 350.7031 1.34634 DROP  |
|  | DEF N_RT_BRERGY STAR Commercial Codes DEF N_RC_BRERGY STAR Commercial Codes   | W 1,060.16 0.008 0.007<br>W 1,060.16 0.108 0.134                           | 7 5362 50 574 5295 5608 545<br>7 5362 50 593 5293 5608 563  | \$0 \$330 \$350 \$608 well<br>\$0 \$330 \$350 \$608 well   | 5.5 C.MERSE C.50779 1.20623TM -5235 -5336 DROP DROP DROP DROP DROP DROP DROP 5.5 C.MERSE C.427937 1.20623TM -5387 -5338 DROP DROP DROP DROP DROP DROP  | OURSESS ORCP 5.5 350.0035 DROP DROP DROP DROP DROP DROP 0.397739 350.0035 1.36486 DROP<br>0.388035 DROP 5.5 350.0035 DROP DROP DROP DROP DROP 0.427007 350.0031 1.36486 DROP   |
|  | DEF T_AIL ENERGY STAR Water Cooler<br>DEF T_CU_SNERGY STAR Water Cooler   | 527.50 0.095 0.095<br>527.50 0.095 0.095                                   | 20 5120 514 5201 5215 5452 521<br>20 5120 516 5201 5215 5452 521  | 50 585 585 5452 well<br>50 585 585 5452 well   | 17 CARRELL 2.00721 5.27874212 - 4288 5140 DROP DROP DROP DROP DROP DROP DROP DROP  | O MARSEL DROP 1.7 0 DROP DROP DROP DROP DROP DROP 1399751 0 1.078752 DROP<br>O MARSEL DROP 1.7 0 DROP DROP DROP DROP DROP DROP 1399751 0 1.078752 DROP   |
|  | DEF T_GR_ENERGY STAR Water Cauter<br>DEF T_HC_ENERGY STAR Water Cauter  | 547.50 0.0% 0.0%<br>547.50 0.0% 0.0%                                       | 20 5139 534 520 529 5492 521<br>20 5139 534 520 5215 5410 521   | 50 585 585 5452 unit<br>50 585 585 5452 unit   | 17 GARSSI 239975 5297422 (DRS 528 SAN DROP DROP DROP DROP DROP DROP DROP DROP  | 0.568311 DROP 1.7 0 DROP DROP DROP DROP DROP DROP 3.399718 0 1.075712 DROP<br>0.568311 DROP 1.7 0 DROP DROP DROP DROP DROP 3.399718 0 1.075712 DROP  |
|  | DEF T_RE_ENERGY STAR Water Cooler DEF T_RE_ENERGY STAR Water Cooler   | 547.50 0.095 0.095<br>547.50 0.095 0.095                                   | 20 5120 534 525 526 545 521<br>20 5120 534 525 525 545 541  | 50 585 585 5452 unit<br>50 585 585 5452 unit   | 17 GARSSI 2-390718 52707122 - 5286 5309 DROP DROP DROP DROP DROP DROP DROP DROP  | O.MAISSI CROP 1.7 C DROP DROP DROP DROP DROP DROP 3.399733 O 3.299732 DROP<br>O.MAISSI CROP 1.7 C DROP DROP DROP DROP DROP DROP 3.399735 O 3.299732 DROP   |
|  | DEF T OF EMERGY STAR Maker Cooler DEF T OF EMERGY STAR Maker Cooler   | 547.50 0.095 0.095<br>547.50 0.095 0.095                                   | 20 5120 584 5201 5255 5452 521<br>20 5120 514 5201 5255 5452 521  | 50 585 585 5452 and<br>50 585 585 5452 and   | 17 OMESSI 2.38973 5.0781212 - 1288 5349 DROP DROP DROP DROP DROP BEEP<br>17 OMESSI 2.38973 5.0781212 - 1288 5349 DROP DROP DROP DROP DROP BEEP   | 0.56831 000P 1.7 0.000P 000P 000P 000P 000P 239031 0 1.07832 000P<br>0.56831 000P 1.7 0.000P 000P 000P 000P 000P 239031 0 1.07832 000P   |
|  | DEF T RE ENERGY STAR Water Cauley DEF T RT ENERGY STAR Water Cauley   | 547.50 0.095 0.095<br>547.50 0.095 0.095                                   | 20 5139 534 520 525 5452 521<br>20 5139 536 5201 5215 5452 521  | 50 585 585 5452 unit<br>50 585 585 5452 unit   | 17 GARSSI 2380718 52397222 (DRK 528 SAN DROP DROP DROP DROP DROP DROP DROP DROP  | 0.568311 DROP 1.7 0 DROP DROP DROP DROP DROP DROP 3.398713 0 1.078712 DROP<br>0.568311 DROP 1.7 0 DROP DROP DROP DROP DROP 3.398713 0 1.078712 DROP  |
|  | DEF T_ME_ENERGY STAR Water Couley DEF T_ME_ENERGY STAR Water Couley   | 547.50 0.395 0.395<br>547.50 0.395 0.395                                   | 20 5120 554 5201 5255 5452 525<br>20 5120 554 5201 5255 5452 525  | 50 585 585 5452 well<br>50 585 585 5452 well   | 17 GARSSEL 2-390725 5-27674212 - 6266 5149 DROP DROP DROP DROP DROP DROP BEEP<br>17 GARSSEL 2-390725 5-27674212 - 6266 5149 DROP DROP DROP DROP BEEP   | 0.56551 DROP 1.7 0 DROP DROP DROP DROP DROP DROP 2399751 0 1.075742 DROP<br>0.56551 DROP 1.7 0 DROP DROP DROP DROP DROP DROP 1399751 0 1.075742 DROP   |
|  | DEF N_CU_INERCYTTAR Water Coaler DEF N_CU_INERCYTTAR Water Coaler DEF N_CE_INERCYTTAR Water Coaler  | 527.50 0.095 0.095<br>547.50 0.095 0.095                                   | 20 5120 534 5201 5215 5452 521<br>20 5120 534 5201 5215 5452 521  | 50 SRS SRS SECTIONS<br>50 SRS SRS SECTIONS   | 17 CAMERI 138901 6359012 - 108   | OLGESTICHEP 17 CENCP DROP DROP DROP DROP DROP 2399731 O LEDING DROP  OLGESTICHEP 17 CENCP DROP DROP DROP DROP 2399731 O LEDING DROP  AMERICA DROPE 17 CENCP DROP DROP DROP DROP 2399731 O LEDING DROP  |
|  | DEF N_HC_ENERGY STAR Water Couler<br>DEF N_HC_ENERGY STAR Water Couler  | 547.50 0.095 0.095<br>547.50 0.095 0.095                                   | 20 5130 584 5201 5205 5402 525<br>20 5130 584 5201 5205 5402 521  | (0 (85 (85 (45) well<br>(0 (85 (85 (45) well   | 17 GARREL 238971 52787122 - 128 518 5809 5809 5809 5809 5809 6809 6809 6809 117 GARREL 238971 52787122 - 128 518 5809 5809 5809 5809 5809 5809 6809 6809   | 0.548331 DRCP 1.7 0.080P DRCP DRCP DRCP DRCP DRCP 139973 0 1.09932 DRCP<br>0.34831 DRCP 1.7 0.080P DRCP DRCP DRCP DRCP 139973 0 1.09332 DRCP   |
|  | DEF N_N_ENERGY STAR Water Cooler<br>DEF N_GC_SMERGY STAR Water Cooler   | 527.50 0.095 0.095<br>547.50 0.095 0.095                                   | 20 5120 554 5201 526 5450 521<br>20 5120 554 5201 526 5450 520  | 50 585 585 5452 and<br>50 585 585 5452 and   | 1.7 GARRELL 2.99721 52787212 - 5288 5189 DROP DROP DROP DROP DROP BEP<br>1.7 GARRELL 2.98721 52787212 - 5288 5189 DROP DROP DROP DROP DROP BEP   | 0.548311 DRDP 1.7 0 DRDP DRDP DRDP DRDP DRDP DRDP 2,999715 0 5,079742 DRDP 0.548311 DRDP 1.7 0 DRDP DRDP DRDP DRDP DRDP DRDP 3,999715 0 5,079742 DRDP  |
|  | DEF N., ME, ENGREY STAN Water Couley<br>DEF N., OF JUNESOY STAN Water Couley<br>DEF N. NO. STANSOY STANSON CO.  | 547.50 0.095 0.095<br>547.50 0.095 0.095<br>547.50 0.095                   | AV 5130 554 5301 526 5413 525<br>20 5130 534 5301 526 5410 52<br>20 5132 534 5301 526 5410 52   | to 500 500 500 400 and<br>50 500 500 500 500 and<br>50 500 500 500   | WORKSE WOUTS SCHWINZED - 1288 SARS DROP DROP DROP DROP DROP BEEP 17 OARSES 1.389711 SCHWINZED - 1288 SARS DROP DROP DROP DROP BEEP 17 OARSES 1.389711 SCHWINZED - 1288 SARS DROP DROP BEEP 17 OARSES 1.389711 SCHWINZED - 1288 SARS DROP BROP BROP BROP BROP BROP BROP BROP B  | 0.568311 0809 1.7 0.0809 0809 0809 0809 0809 1389711 0 3.07832 0809 0809 1389711 0 3.07832 0809 0809 1809 0809 1809 1809 1809 1809   |
|  | DEF N_RT_ENERGY STAR Water Couler<br>DEF N_RC_ENERGY STAR Water Couler  | 547.50 0.095 0.095<br>547.50 0.095 0.095                                   | 20 5130 584 5201 5296 5450 521<br>20 5130 584 5201 5296 5450 521  | (0 (85 (85 (45) well<br>(0 (85 (85 (45) well   | 17 GARINI 238973 52787432 - 128 518 5809 5809 5809 5809 5809 6809 6809<br>17 GARINI 238973 52787432 - 128 518 5809 5809 5809 5809 5809 6809 6809   | 0.548331 DRCP 1.7 0 DRCP DRCP DRCP DRCP DRCP DRCP 139973 0 1.07832 DRCP<br>0.348311 DRCP 1.7 0 DRCP DRCP DRCP DRCP DRCP 239973 0 1.07832 DRCP  |
|  | DEF N_WR_ENERGY STAR Water Cooler<br>DEF T_AB_Host Pump Pool Heater   | 547.50 0.095 0.095<br>9,411.79 0.000 0.344                                 | 20 (532) (504 (525) (526) (645) (525<br>25 (52,544) (527) (606 (54,640) (526,623) (506?   | 50 585 585 5452 and<br>50 5907 5907 510,423 and  | 17 G.MIREL 1.399721 LEWRYLLD - (1988 (188 DRCP DRCP DRCP DRCP DRCP DRCP MEDP<br>10 G.MIJORN 1.735636 14,600400 - 47,600 (13,000 DRCP DRCP DRCP DRCP DRCP MEDP  | 0.543811 DRDP 1.7 0 DRDP DRDP DRDP DRDP DRDP DRDP 2,399718 0 5,07921 DRDP 0.32399 DRDP 1.0 0 DRDP DRDP DRDP DRDP DRDP DRDP 3,731436 0 11,46041 DRDP  |
|  | DEF T_CU_Real Pump Poul Realer DEF T_CR_Real Pump Poul Realer DEF T_RE_Real Pump Poul Realer  | 8,613.76 0.000 0.344<br>8,613.76 0.000 0.344<br>8,613.76 0.000 0.347       | +1 (2,744 )279 108 51,680 52,621 5367<br>25 52,544 )279 508 51,680 52,621 5367<br>25 52,545 )279 508 51,680 52,621 5367   | 50 507 507 510,423 will<br>50 507 507 510,423 will<br>50 507 507 510,423 will  | 10 0.00099 1.75000 1.00000 17,000 10,000 0009 0009 0009 0009 0009 000  | 0.12009 DRCP 10 0 DRCP DRCP DRCP DRCP DRCP DRCP DRCP 1.711411 0 11.6001 DRCP 0.12000 DRCP 1.711411 0 11.6001 DRCP 0.12000 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  |
|  | DEF T_HE, Heat Pump Positivation<br>DEF T_BE, Heat Pump Positivation  | 9,411.76 0.000 0.044<br>9,411.79 0.000 0.044                               | 25 [2,744 [279 5404 \$1,640 \$12,623 \$167<br>25 [2,744 [279 5404 \$1,640 \$12,623 \$167  | 50 5907 5907 520,425 well<br>50 5907 5907 520,425 well   | 1.0 0.032099 3.733233 13.4000205 127,020 03.000 0800P  | 0.322090 DADP 1.0 0.DADP DADP DADP DADP DADP DADP 3.732436 0 12.80241 DADP 0.322090 DADP 1.0 0.DADP DADP DADP DADP DADP DADP 3.732436 0 12.80241 DADP  |
|  | DEF T_LID_Heal Pump Real Healer<br>DEF T_LID_Heal Pump Fool Healer  | 9,611.76 0.000 0.944<br>9,611.76 0.000 0.944                               | 25 [2,746 [279 5406 \$1,660 \$1,623 \$367<br>25 [2,766 [279 5406 \$1,660 \$1,642 \$10,423 \$367   | \$0 \$807 \$907 \$10,428 will<br>\$0 \$807 \$907 \$10,428 will   | 10 0332699 3.73325 11.400425 47,520 53,204 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.322090 DRDP 1.0 0.000P DRDP DRDP DRDP DRDP DRDP 3.732434 0 12.61041 DRDP 0.322090 DRDP 1.0 0.000P DRDP DRDP DRDP DRDP 3.732434 0 12.61041 DRDP   |
|  | DEF T_CE_Heal Pump Pool Healer<br>DEF T_ES_Heal Pump Pool Healer  | 9,611.79 0.000 0.044<br>9,611.79 0.000 0.044                               | 25 (2,744 (279 (406 (3,640 (32,62) (347<br>25 (2,744 (279 (406 (3,640 (36,62) (347  | 50 5907 5907 510,423 unit<br>50 5907 5907 510,423 unit   | 10 0.02099 3.75036 11.400420 47,020 53,000 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.322090 DRCP 1.0 0.000P DRCP DRCP DRCP DRCP DRCP 3.731434 0 11.80041 DRCP<br>0.322090 DRCP 1.0 0.000P DRCP DRCP DRCP DRCP 3.731434 0 11.80041 DRCP  |
|  | DEF T_SC_Heal Pump Pool Healer<br>DEF T_SE_Heal Pump Pool Healer  | 5,611.76 0.000 0.044<br>5,611.76 0.000 0.044                               | 15 (2.74) (279 500 51,40) (30,42) (300<br>15 (2.74) (279 500 51,40) (30,42) (300<br>16 (2.74) (379 500 51,40) (30,42) (300  | 50 5007 5007 510,423 and<br>50 5007 5007 510,423 and   | 10 0.02049 2.75004 1.404204 47,020 52,000 580P 580P 580P 580P 580P 580P 580P 5   | 0.322090 DROP 1.0 0.000P DROP DROP DROP DROP 2.331431 0 11.40041 DROP 0.322090 DROP 1.0 0.000P DROP DROP DROP DROP 2.331431 0 11.40041 DROP 0.322090 DROP 1.0 0.000P DROP DROP DROP DROP 2.331431 0 11.40041 DROP  |
|  | DEF N_CL_Heat Fump Foot Heater<br>DEF N_CL_Heat Fump Foot Heater  | 9,611.79 0.000 0.944<br>9,621.79 0.000 0.944                               | 25 [2,746 [279 5406 \$1,660 \$1,623 \$367<br>25 [2,746 [279 5406 \$1,640 \$12,623 \$367   | \$0 \$807 \$907 \$10,428 will<br>\$0 \$907 \$907 \$10,428 will   | 10 0332699 3.73325 11.400425 47,520 53,204 DROP DROP DROP DROP DROP BEEP<br>10 0332699 3.73325 11.400425 47,520 53,204 DROP DROP DROP DROP BEEP  | 0.322099 DRDP  |
|  | DEF N_DC_Heat Pump Poul Heater<br>DEF N_DC_Heat Pump Poul Heater  | 6,611.76 0.000 0.044<br>6,611.76 0.000 0.044                               | 25 (2,764 (279 (406 (3,660 (32,623 (367<br>25 (2,764 (279 (406 (3,660 (36,623 (367  | 50 9807 5907 510,423 unit<br>50 9807 5907 510,423 unit   | 10 0.023690 3.735036 11.4004206 -57,020 53,000 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.322090 DRCP 1.0 0 DRCP DRCP DRCP DRCP DRCP DRCP 3.731434 0 11.80041 DRCP<br>0.322090 DRCP 1.0 0 DRCP DRCP DRCP DRCP DRCP 3.731434 0 11.80041 DRCP  |
|  | DEF N. St. Head Form Food Header<br>DEF N. St. Head Form Food Header  | 5,611.79 0.000 0.044<br>5,611.79 0.000 0.044                               | 15 (2.74) (279 500 51,60 52,623 5367<br>21 (2.74) (279 500 51,60 50,623 5367  | 50 9007 5007 510,425 and<br>50 9007 5007 510,425 and   | 10 0.00000 2.75004 12.000000 47,020 52,000 0000 0000 0000 0000 0000 000  | 0.322090 DROP 1.0 0.000F DROP DROP DROP DROP 2.331431 0 11.40041 DROP 0.322090 DROP 1.0 0.000F DROP DROP DROP DROP 2.331431 0 11.40041 DROP 0.322090 DROP 1.0 0.000F DROP DROP DROP DROP 2.331431 0 11.40041 DROP  |
|  | DEF N. ME, Heat Pump Pool Heater<br>DEF N. DF, Heat Pump Pool Heater  | 5,611.76 0.000 0.366<br>5,611.76 0.000 0.366                               | 25 (2,744 (279 5404 (3,640 532,623 5367<br>25 (2,744 (279 5404 (3,640 532,623 5367  | \$0 \$907 \$907 \$10,428 well<br>\$0 \$907 \$907 \$10,428 well   | 10 0.32399 3.73335 11.405335 (7.730 53.20) DROP DROP DROP DROP DROP SEEP<br>10 0.32399 2.73335 11.405325 (7.730 53.20) DROP DROP DROP DROP SEEP  | 0.322099 DRDP  |
|  | DEF N_RT_Heat Pump Post Heater<br>DEF N_RT_Heat Pump Post Heater  | 9,411.79 0.000 0.044<br>9,411.79 0.000 0.044                               | 15 (2,764 (279 (406 (3,660 (30,02) (367<br>15 (2,764 (279 (406 (3,660 (32,02) (367  | 50 9807 5907 510,423 unit<br>50 5907 5907 510,423 unit   | 10 0.023690 3.753036 11.4004206 -57,020 53,000 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.323090 CMCP 1.0 0 CMCP DMCP DMCP DMCP DMCP DMCP 3.731434 0 11.80041 DMCP 0.323090 DMCP 1.0 0 DMCP DMCP DMCP DMCP DMCP 3.731434 0 11.80041 DMCP   |
|  | DEF T AS Salar Parish Provider  | 6,611.76 0.000 0.000<br>10,180.72 0.000 0.000                              | 25 52,565 5279 5606 51,660 50,623 5367<br>25 52,866 505 569 51,700 512,259 5395   | 50 9807 5907 510,629 unit<br>50 53,677 53,677 513,239 unit   | 10 032099 2.73503 12.90420   | 0.323090 DROP 10 0 CROP DROP DROP DROP DROP DROP 2.731631 0 1140041 DROP 0.322090 DROP 1,7 1371434 DROP DROP DROP DROP DROP DROP DROP DROP   |
|  | DEF T_CR_Solar Fool Healer<br>DEF T_CR_Solar Fool Healer  | 30,180.70 0.000 0.870<br>30,180.70 0.000 0.870                             | 25 52,964 5055 5495 51,768 512,259 5395<br>25 52,964 5055 5495 51,768 512,259 5395  | \$0 \$3,477 \$3,677 \$31,239 well<br>\$0 \$3,477 \$3,677 \$31,239 well   | 5.7 G.332699 G.967952 5.2367965  | 0.322090 CRCP 1.7 3174.664 CRCP DRCP DRCP DRCP DRCP DRCP 0.96783 2374.664 1.679636 DRCP<br>0.322090 CRCP 1.7 3174.664 CRCP DRCP DRCP DRCP DRCP DRCP 0.96783 2374.664 1.679636 DRCP   |
|  | DEF T_HC_Salar Pool Healer<br>DEF T_HC_Salar Pool Healer  | 10,193.70 0.000 0.070<br>10,193.70 0.000 0.070                             | 25 (2,964 (302 (482 (3,788 (31,259 (398<br>25 (2,964 (302 (482 (3,788 (31,259 (398<br>25 (2,964 (3)2) (482 (3,7888 (3,788) (3,7888 (3,7888 (3,788) (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,7888 (3,78888 (3,7888 (3,7888 (3,7888 (3,7888 (3,78888 (3,7888 (3,7888 (3,78888 (3,7888 (3,7  | 50 SLETT SELECT SILITON AND SELECT SILITON SELECT SILITON AND SELECT SILITON SELECT SILITON SELECT SILITON S | 17 0.33200 0.80783 1.3327981   | 0.12209 DROP 17 101.00.0 DROP DROP DROP DROP DROP 0.00710 131.00.1 1.07403 DROP 0.12209 DROP 1.7 111.00.0 DROP DROP DROP DROP DROP 0.00711 131.00.1 1.07403 DROP 0.12209 DROP 1.7 111.00.0 DROP DROP DROP DROP 0.00711 131.00.1 1.07403 DROP   |
|  | DEF T_ME_balan Paul Headen<br>DEF T_ME_balan Paul Headen  | 10,180.72 0.000 0.870<br>10,180.72 0.000 0.870                             | 25 52,954 5305 5495 53,756 523,259 5395<br>25 52,954 5305 5495 53,756 52,259 5395   | 50 53,677 53,677 533,239 well<br>50 53,677 53,677 533,239 well   | 17 0.32209 0.867512 1.3267903  | 0.332099 DROP 1.7 3374.644 DROP DROP DROP DROP DROP DROP 0.007333 3374.644 3479434 DROP<br>0.332099 DROP 1.7 3374.644 DROP DROP DROP DROP DROP 0.00783 3374.644 347943 DROP  |
|  | DEF T_DF_Solar Pool Header<br>DEF T_RS_Solar Rool Header  | 10,110.70 0.000 0.170<br>10,110.70 0.000 0.170                             | 25 52,964 5305 5495 51,768 51,229 5395<br>26 52,964 5305 5495 51,768 51,229 5395  | \$0 \$3,477 \$3,677 \$31,239 well<br>\$0 \$3,477 \$3,677 \$31,239 well   | 5.7 0.332699 0.967932 5.2367965  | 0.322090 DRDP 1.7 3174.684 DRDP DRDP DRDP DRDP DRDP 0.907832 3374.684 3.67983 DRDP 0.322090 DRDP 1.7 3174.684 DRDP DRDP DRDP DRDP DRDP DRDP 0.907832 3374.684 3.67983 DRDP   |
|  | DEF T_NC_Sular Poul House<br>DEF T_NC_Sular Real House<br>DEF T_NEE Sular Real House  | 10,193.70 0.000 0.000<br>10,193.70 0.000 0.000                             | 25 (2,964 (502 5492 51,766 51,259 5395<br>25 (2,964 502 5492 51,766 51,259 5395   | 50 SLETT SLETT SILITONS 50 SLETT SLETT SILITONS 50 SLETT SLETT SILITONS  | 17 0.33200 0.80312 1.33279121 47,800 4334 DROP DROP DROP DROP DROP DROP 17 0.33200 0.80312 1.33279121 47,800 4334 DROP DROP DROP DROP DROP 17 0.33200 0.80312 1.33279121 47,800 4334 DROP DROP DROP DROP DROP  | 0.12209 DROP 17 101464 DROP DROP DROP DROP DROP DROP 0.00781 131464 147988 DROP 0.12209 DROP 1.7 111464 DROP DROP DROP DROP DROP 0.00781 131464 147988 DROP 0.12208 DROP 1.7 111464 DROP DROP DROP DROP DROP 0.00781 131464 147988 DROP  |
|  | DEF N_AL_Safar Pool Header<br>DEF N_CU_Safar Pool Header  | 10,180.70 0.000 0.870<br>10,180.70 0.000 0.870                             | 25 52,954 5005 5493 53,766 523,229 5395<br>25 52,954 5005 5493 53,766 522,229 5395  | 50 53,677 53,677 533,239 well<br>50 53,677 53,677 533,239 well   | 17 0.32209 0.867512 3.2875161 17,869 1326 2807 2807 2807 2807 2807 2807 2807 2807  | 0.12209 DROP 1.7 337484 DROP DROP DROP DROP DROP DROP 0.00782 337484 347983 DROP<br>0.12209 DROP 1.7 337484 DROP DROP DROP DROP DROP 0.00782 337484 347983 DROP  |
|  | DEF N_SK_Salar Pool Healer<br>DEF N_HC_Salar Pool Healer  | 30,180.70 0.000 0.870<br>30,180.70 0.000 0.870                             | 25 52,964 53EL 5492 51,768 51,229 5395<br>26 52,964 50EL 5492 51,768 51,229 5395  | \$0 \$3,477 \$3,677 \$31,239 well<br>\$0 \$3,477 \$3,677 \$31,239 well   | 5.7 0.332699 0.967932 5.2367965  | 0.322099 CRCP 1.7 3174.664 CRCP DRCP DRCP DRCP DRCP DRCP 0.907932 3374.664 1.679636 DRCP 0.322099 CRCP 1.7 3174.664 DRCP DRCP DRCP DRCP DRCP DRCP 0.967832 3374.664 1.679636 DRCP  |
| Marchanness  | DEF N. J.N. Salar Paul Reader DEF N. J.N. Salar Paul Reader DEF N. J.N. Salar | 10,193.70 0.000 0.000<br>10,193.70 0.000 0.000                             | 25 (2,964 (502 (482 (5,768 (51,259 (596 )<br>25 (2,964 (502 (482 (5,768 (51,259 (596 )  | 50 SLETT SLETT S13,200 and<br>50 SLETT S1,677 S13,200 and<br>50 SLETT S1,677 S13,700 and   | 17 0.33200 0.00783 12327981  | 0.12209 DROP 17 101446 DROP DROP DROP DROP DROP DROP 0.00781 131446 143948 DROP 0.12209 DROP 17 111446 DROP DROP DROP DROP DROP 0.00781 131446 143948 DROP   |
|  | DEF N_ME_Safar Post Heater<br>DEF N_DE_Safar Post Heater  | 10,180.70 0.000 0.870<br>10,180.70 0.000 0.870                             | 25 52,954 5005 5493 53,766 523,229 5395<br>25 52,954 5005 5493 53,766 522,229 5395  | 50 53,677 53,677 533,239 well<br>50 53,677 53,677 533,239 well   | 17 0.32209 0.867932 3.2367963  | 0.12209 DRDP 1.7 1374454 DRDP DRDP DRDP DRDP DRDP 0.007433 1374454 1479434 DRDP 0.12209 DRDP 1.7 1374454 DRDP DRDP DRDP DRDP DRDP 0.00713 1374454 1479434 DRDP   |
|  | DEF N_RT_Solar Fool Header<br>DEF N_RT_Solar Fool Header  | 35,183.72 0.000 0.870<br>35,183.72 0.000 0.870                             | 25 52,964 5055 5495 51,768 512,259 5395<br>25 52,964 5055 5495 51,768 512,259 5395  | \$0 \$3,477 \$3,677 \$31,239 well<br>\$0 \$3,477 \$3,677 \$31,239 well   | 5.7 0.332699 0.967912 5.23679163 (57,869 (5336 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.322099 CRCP 1.7 3174.664 CRCP DRCP DRCP DRCP DRCP DRCP 0.96783 2374.664 1.679636 DRCP 0.322099 CRCP 1.7 3174.664 CRCP DRCP DRCP DRCP DRCP DRCP 0.96783 2374.664 1.679636 DRCP  |
| 1  | DEF N_SC_Sular Poul Header DEF N_WR_Sular Poul Header DEF T_45 Sular Poul Header  | 10,193.72 0.000 0.070<br>10,193.72 0.000 0.070                             | 25 12,964 502 509 51,766 512,259 5095<br>25 12,964 502 5093 51,766 512,759 5095   | 50 53,477 53,677 533,239-well<br>50 53,477 53,677 533,239-well<br>50 53,338 53,338 53,339-wells  | 17 0.33200 0.00703 1.3327011   | 0.12209 DROP 17 101446 DROP DROP DROP DROP DROP DROP 0.00783 131446 143948 DROP 0.12209 DROP 1.7 111446 DROP DROP DROP DROP DROP 0.00783 131446 143948 DROP 0.44884 DROP 1.8 14394 DROP DROP DROP DROP DROP 0.00783 131446 143948 DROP   |
| 1  | DEF T_CU_Safar Powered Pool Pump<br>DEF T_DR_Safar Powered Pool Pump  | 4,065.19 0.957 0.168<br>4,065.19 0.957 0.148                               | 20 5890 5344 51,006 51,200 51,205 5109<br>20 5890 5346 51,006 51,200 51,205 5109  | 50 52,218 52,218 53,205 malor<br>50 52,218 52,218 53,205 malor   | LN CAMERIA CRICKLE LITERIORS (1,124 (108 DROP DROP DROP DROP DROP DROP DROP  | GAMERAL DROP S. B. 1895-649 DROP DROP DROP DROP DROP DROP GREDIES 1895-649 1280992 DROP<br>GAMERAL DROP S. B. 1895-649 DROP DROP DROP DROP DROP GREDIES 1895-649 2 280992 DROP   |
|  | DEF T_HE_Salar Founted Fool Fump<br>DEF T_HE_Salar Founted Fool Fump  | 4,065.19 0.917 0.148<br>4,065.19 0.917 0.148                               | 20 5890 5144 51,056 52,00 51,205 5239<br>20 5890 5144 51,056 52,200 51,205 5239   | 50 52,218 52,218 53,205 moles<br>50 52,218 52,218 53,205 moles   | 18 CARRES CRISICS LEXISCOS -51,114 -516 DROP DROP DROP DROP DROP DROP DROP  18 CARRES CRISICS LEXISCOS -51,114 -516 DROP DROP DROP DROP DROP DROP  | GARKEL DROP LE 1491-449 DROP DROP DROP DROP DROP DROP DROP DROP  |
| Column   | DEF T_SE_Solar Forened Pool Pump<br>DEF T_SES_Solar Powered Pool Pump   | 4,065.19 0.957 0.168<br>4,065.19 0.957 0.168                               | 20 5890 5044 51,056 53,290 51,205 5218<br>20 5890 5344 51,056 53,290 53,205 5218  | 50 52,218 52,218 51,225 malor<br>50 52,218 52,218 53,205 malor   | 18 CHERRY CREATE TAXABLE TAXABLE TAXABLE TAXABLE DROP DROP DROP DROP DROP  18 CHERRY CREATE TAXABLE TAXABLE TAXABLE DROP DROP DROP DROP DROP   | GARKEL DROP IN STREAM DROP DROP DROP DROP DROP DROP DROP DROP  |
| 1  | DEF T_OF_Solar Fowered Fool Fump<br>DEF T_RE_Solar Fowered Fool Fump  | 4,065.29 0.957 0.148<br>4,065.29 0.957 0.148                               | 20 5890 5144 51,056 52,210 51,205 5219<br>20 5890 5144 51,056 52,210 51,205 5219  | \$0 \$2,318 \$2,219 \$3,205 maker<br>\$0 \$2,218 \$2,219 \$3,205 maker   | 1.9 GARROL GRISHOR LERRODO (11,114 (148 DROP DROP DROP DROP DROP DROP DROP DROP  | GAMEDIC DECP 1.9 1891-189 DECP DECP DECP DECP DECP DECP DECP 0.90042 1001-180 120091 DECP GAMEDIC DECP 1.9 1891-189 DECP DECP DECP DECP DECP DECP DECP DECP  |
| 1  | DEF T_SC_Salar Fowered Pool Pump<br>DEF N_AS_Salar Fowered Pool Pump  | 4,065.29 0.957 0.168<br>4,065.29 0.957 0.168                               | 20 SRR0 SIAM SLON SLON SLON SLON<br>20 SRR0 SIAM SLON SLON SLON<br>20 SRR0 SIAM SLON SLON   | 50 52,219 52,219 53,205 moler<br>50 52,219 52,219 53,205 moler   | 10 CHROSE CARROLE LIBRORY 41,114 4388 DROP DROP DROP DROP DROP DROP 10 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP DROP 10 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP 10 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP 10 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP 10 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP 10 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP 11 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP 12 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP DROP 13 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP DROP 14 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP DROP DROP 15 CHROSE CARROLE 11,11110302 41,114 4388 DROP DROP DROP DROP DROP DROP DROP DROP   | O ASSENT DROP 1.0 1001-000 DROP DROP DROP DROP DROP DROP DROP DROP   |
| 1  | DEF N_CU_balan Powerful Paul Pump<br>DEF N_CET_balan Powerful Paul Pump   | 4,065.19 0.957 0.148<br>4,065.19 0.957 0.148                               | 20 5890 5144 51,056 53,250 51,205 5239<br>20 5890 5144 51,056 52,260 51,205 5239  | 50 52,219 52,219 53,205 moles<br>50 52,219 52,219 53,205 moles   | L9 CARREAL CHICAGE LIGHTERS - \$1,334 \$346 DROP DROP DROP DROP DROP DROP L9 CARREAL CHICAGE LIGHTERS - \$1,334 \$366 DROP DROP DROP DROP DROP   | QUARKEL DROP 1.9 1091409 DROP DROP DROP DROP DROP DROP 0.90042 1091409 1,00091 DROP QUARKEL DROP 1.9 1091409 DROP DROP DROP DROP DROP DROP DROP DROP   |
| 1  | DEF N. N. Salar Powered Facil Fump<br>DEF N. N. Salar Fowered Facil Fump<br>DEF N. N. Salar Fowered Facil Fum   | 4,063.29 0.917 0.148<br>4,063.29 0.917 0.148<br>4,063.29 0.917 0.147       | AV 5880 5844 \$1,058 \$2,260 \$1,205 \$238<br>20 5880 5844 \$1,058 \$2,250 \$1,205 \$12<br>20 5880 5844 \$1,058 \$2,250 \$1,058 \$1,058   | to 52,218 52,218 53,201 mater<br>50 52,218 52,218 53,201 mater<br>50 52,218 51,700 51,000  | A-F LAMBAGE LAMBAGE - 51,114 - 5145 DRCF DRCF DRCF DRCF DRCF DRCF DRCF DRCF  | OLERANI DECP LE INFLAR DECP DECP DECP DECP DECP DECP DECP DECE DECE  |
| 1  | DEF N_SQ_Salar Powered Fool Pump<br>DEF N_SML_Salar Powered Fool Pump   | 4,045.29 0.957 0.348<br>4,045.29 0.957 0.348                               | 20 5890 5044 \$1,056 \$3,250 \$1,255 \$239<br>20 5890 5044 \$1,056 \$2,250 \$1,255 \$239  | SD 52,218 52,218 53,201 malor<br>SD 52,218 52,218 53,201 malor   | LO CARREST CHEMICAL CLUMINERS (LLIMINERS (LLIMINERS CALL) (LARGE ERCP ERCP ERCP ERCP ERCP ERCP ERCP ERC  | GARRALI DROP 1.0 1291.400 DROP DROP DROP DROP DROP DROP DROP DROP  |
| 1  | DEF N_DF_bits Fowmed Fail Fump<br>DEF N_DS_bits Fowmed Fail Fump  | 4,063.29 0.957 0.148<br>4,063.29 0.957 0.148                               | 20 5890 5544 51,056 53,290 53,205 5339<br>20 5890 5544 51,056 53,290 53,205 5339  | 50 52,318 52,318 53,328 motor<br>50 52,318 52,318 53,328 motor   | \$8 GARRAI GARRAIN LAIRNING -41,134 -534 DROP DROP DROP DROP DROP DROP DROP  \$8 GARRAI GARRAIN LAIRNING -41,134 -534 DROP DROP DROP DROP DROP DROP  \$8 GARRAI GARRAIN LAIRNING -41,134 -534 DROP DROP DROP DROP DROP  \$8 GARRAI GARRAIN GARRAIN -51,134 -534 DROP DROP DROP DROP DROP  \$8 GARRAI GARRAIN GARRAIN -51,134 -534 DROP DROP DROP DROP DROP  \$8 GARRAIN GARRAIN GARRAIN -51,134 -534 DROP DROP DROP DROP DROP DROP  \$8 GARRAIN GARRAIN GARRAIN -51,134 -534 DROP DROP DROP DROP DROP DROP DROP  \$8 GARRAIN GARRAIN GARRAIN -51,134 DROP DROP DROP DROP DROP DROP DROP DROP   | GARRIO ERICP 3.9 1891409 DROP DROP DROP DROP DROP DROP DROP DROP   |
| 1  | DEF N,3C,3star Powered Pool Pump<br>DEF T,5S,7wo Speed Pool Pump  | 4,065.29 0.957 0.148<br>8,300.86 0.780 0.118                               | 20 5890 5544 51,008 53,200 53,201 5339<br>20 5879 5042 5779 53,734 52,465 5331  | 50 \$2,519 \$2,519 \$3,205 moles*<br>\$0 \$219 \$319 \$2.465 moles*  | 1.0 SERVICE CHECKER LITERATURE -11,114 - 5146 DROP DROP DROP DROP DROP DROP DROP 13 OKREGA N.171706 KK0000001 - 6800 13,318 DROP DROP DROP DROP DROP BRIP  | 0.66803 000P 3.9 199440 000P 000P 000P 000P 000P 000P 000P   |
| 1  | DEF T_CE_Two Speed Facil Fump<br>DEF T_CET_Two Speed Facil Fump   | 8,300.86 0.780 0.118<br>8,300.86 0.780 0.118                               | 20 5679 5262 5775 53,756 52,665 5325<br>20 5679 5262 5775 53,756 52,665 5325  | \$0 \$319 \$359 \$2,655 moles<br>\$0 \$319 \$319 \$2,655 moles   | 13 GARREA EXTITUDE AND SECURE  | 0.66801 DRCP 13 0 DRCP DRCP DRCP DRCP DRCP DRCP 1.171706 0 6.13239 DRCP<br>0.66801 DRCP 13 0 DRCP DRCP DRCP DRCP DRCP DRCP 1.171706 0 6.13239 DRCP   |
| 1  | DEF T_HC_Two Speed Fool Fump<br>DEF T_HC_Two Speed Fool Fump<br>DEF T_BC_Two Speed Fool Fump  | 8,00.86 0.780 0.118<br>8,00.86 0.780 0.118<br>8,00.86 0.780 0.175          | 00 5679 5062 5776 53,756 53,665 5325<br>20 5679 5262 5775 53,756 53,665 5325<br>20 5679 5262 5775 57.756 57.655   | 50 5119 5109 52,601 mater<br>50 5119 5109 52,601 mater<br>50 5119 5109 51,601 mater  | 2.4 CAMBRANE ANNIONO EXECUTION 15,758 DROP DROP DROP DROP DROP BEEP 12 CAMBRAN 1,77700 EXECUTOR 1,9700 15,758 DROP DROP DROP DROP BEEP 12 CAMBRAN 1,77700 EXECUTOR 1,9700 15,758 DROP BEEP 13 CAMBRAN 1,77700 EXECUTOR 1,9700 15,758 DROP BEEP 14 CAMBRANE ANNION 1,77700 EXECUTOR 1,9700 15,758 DROP BEEP 15 CAMBRANE ANNION 1,77700 EXECUTOR 1,9700 15,758 DROP BEEP 16 CAMBRANE ANNION 1,9700 EXECUTOR 1,9700 15,758 DROP BEEP 17 CAMBRANE ANNION 1,9700 15,758 DROP BEEP 18 CAMBRANE ANNION 1,9700 15,758 DROP | 0.68831 0809 13 0.0809 0809 0809 0809 0809 1171306 0 433339 0809<br>0.68831 0809 13 0.0809 0809 0809 0809 0809 1171306 0 433339 0809<br>0.68833 0809 13 0.0809 0809 0809 0809 117106 0 433339 0809   |
| 1  | DEF T_SE_Two Speed Fool Fump<br>DEF T_SEC_Two Speed Fool Fump   | \$,200.86 0.780 0.118<br>\$,200.86 0.780 0.118                             | 20 5679 5342 5775 53,758 53,665 5335<br>20 5679 5262 5775 53,758 53,665 5335  | (C) (310 (310 (2,40) mater<br>(C) (310 (310 (2,40) mater   | 13 GAMAGAS 1.171706 GASCONCEL -\$800 \$1,336 DRCP DRCP DRCP DRCP DRCP BEP<br>13 GAMAGAS 1.171706 GASCONCEL -\$800 \$1,336 DRCP DRCP DRCP DRCP DRCP BEP   | 0.66801 0RCP 1.3 0 CRCP DROP DROP DROP DROP DROP 1171/06 0 433339 DROP<br>0.66801 DROP 1.3 0 CRCP DROP DROP DROP DROP DROP 171/06 0 433339 DROP  |
| 1  | DEF T_OF_Two Speed Pool Fump<br>DEF T_RE_Two Speed Pool Fump  | 8,200.86 0.780 0.118<br>8,200.86 0.780 0.118                               | 20 (627) (202) (575) (53,756 (32,645 (532))<br>20 (627) (202) (575) (53,756 (52,645 (532))  | \$0 \$339 \$339 \$2,445 = stor<br>\$0 \$339 \$339 \$2,445 = stor   | 1.3 GARREAL EXTUDE EXECUTED - SEGD (1.736 DROP DROP DROP DROP DROP BEEP<br>1.3 GARREAL EXTUDE EXECUTED - SEGD (1.736 DROP DROP DROP DROP DROP BEEP   | 0.68801 DRDP 13 0 DRDP DRDP DRDP DRDP DRDP DRDP 157/06 0 623239 DRDP<br>0.68801 DRDP 13 0 DRDP DRDP DRDP DRDP DRDP DRDP 157/06 0 623239 DRDP   |
| 1  | DEF T. M. Two Speed Pool Pump<br>DEF T. M. Two Speed Pool Pump<br>DEF T. ME. Two Speed Pool Pump  | 8,0086 0780 0118<br>8,0086 0780 0118<br>8,0086 0780 0777                   | 00 9679 5342 5775 53,756 53,665 5335<br>20 5679 5342 5775 53,756 53,665 5335<br>20 5679 5342 5775 53,756 53,665 5335  | 50 5119 5109 52,451 males<br>50 5119 5109 52,451 males<br>50 5119 5109 57.451 males  | 13 OMBREA 1.17700 68207011 - 5800 13.38 DECF DECF DECF DECF DECF DECF DECF 13 OMBREA 1.17706 68207011 - 5800 13.38 DECF DECF DECF DECF DECF DECF DECF 13 OMBREA 1.17706 68207011 - 6800 13.38 DECF DECF DECF DECF DECF DECF  |  |
| 1  | DEF N_ALTwo Speed Facil Fump<br>DEF N_CLLTwo Speed Facil Fump   | \$,200.86 0.780 0.118<br>\$,200.86 0.780 0.118                             | 20 5679 5262 5775 53,756 52,665 5335<br>20 5679 5262 5775 53,756 52,665 5335  | \$0 \$210 \$210 \$2,400 mater<br>\$0 \$210 \$310 \$2,400 mater   | 13 GARRAGA 1.171706 GARDONCEL - (RED   52,356 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP  | 0.668051 0RCP 1.3 0.0RCP 0RCP 0RCP 0RCP 0RCP 0RCP 1171/26 0 433239 0RCP 0.668051 0RCP 0.6690 0RCP 0RCP 0RCP 0RCP 0RCP 0RCP 0RCP 0RC  |
| The content  | DEF N_DE_Two Speed Fool Fump<br>DEF N_DE_Two Speed Fool Fump  | 8,000.86 0.790 0.118<br>8,000.86 0.790 0.118                               | 20 SETS S262 STTS S3,758 S3,665 S125<br>20 SETS S262 STTS S3,758 S2,665 S125<br>20 SETS S262 STTS S3,758 S2,665 S125  | 50 5339 5339 52,465 motor<br>50 5339 5339 52,465 motor   | 12 GARREA 137706 ARCONCIL - (REG   1,286 DROP DROP DROP DROP DROP DROP BEP<br>12 GARREA 137706 ARCONCIL - (REG   1,238 DROP DROP DROP DROP BEP<br>13 GARREA 137706 ARCONCIL - (REG   1,238 DROP DROP DROP DROP BEP   | 0.88831 DROP 12 0 DROP DROP DROP DROP DROP DROP 1171706 0 8.21239 DROP<br>0.88831 DROP 13 0 DROP DROP DROP DROP DROP DROP 1171706 0 8.21239 DROP   |
| 1  | DEF N.J.N., Two Speed Pool Pump<br>DEF N.J.O., Two Speed Pool Pump  | 8,200.86 0.780 0.118<br>8,200.86 0.780 0.118                               | 20 5679 5262 5779 53,756 52,665 5321<br>20 5679 5362 5779 53,756 52,665 5323  | 50 5339 5339 52,455 motor<br>50 5339 5339 52,455 motor   | 12 OARROA SATING ARRONGS (800 51,388 DROP DROP DROP DROP DROP BROP BROP STOP DROP DROP BROP BROP BROP BROP BROP BROP BROP B  | 0.66804 CRCP 1.3 0 CRCP CRCP CRCP CRCP CRCP SRCP 1.117/504 0 4.13239 GRCP 0.66804 CRCP 1.3 0 CRCP CRCP CRCP CRCP SRCP 1.117/504 0 4.13239 GRCP 0.66804 CRCP 0.6690 CRCP CRCP CRCP CRCP SRCP 1.117/504 0 4.13239 GRCP   |
| ## A PARTICIPATION   1   | DEF N_ME_Two Speed Pool Pump<br>DEF N_DF_Two Speed Pool Pump  | 5,300.86 0.790 0.315<br>5,300.86 0.790 0.315                               | 20 5679 5262 5775 53,756 52,665 5333<br>20 5679 5262 5775 53,756 53,665 5325  | \$0 \$319 \$359 \$2,465 moles*   | 12 GARREA 1.171706 ARXONG11 -5800 51,738 DROP DROP DROP DROP DROP DROP DROP DROP   | 0.668031 080P 12 0.000P 080P 080P 080P 080P 080P 1337306 0 433239 080P<br>0.668031 080P 12 0.000P 080P 080P 080P 080P 1337306 0 438239 080P  |
| 1  | DEF N.M. Two Speed Fool Pump<br>DEF N.M. Two Speed Fool Pump<br>DEF N.M. Two Speed Book Stores  | \$,00.86 0.780 0.118<br>\$,00.86 0.780 0.118<br>\$,00.86 0.780 0.175       | 00 5679 5062 5776 53,756 53,665 5325<br>20 5679 5062 5775 53,756 52,665 5325<br>20 5679 5062 5775 5776 5776   | 50 5119 5109 52,601 mater<br>50 5119 5109 52,601 mater<br>50 5119 5109 51,601 mater  | 2.4 CAMBRANE ANNIONO & 20000000 1890 13,758 DRCP DRCP DRCP DRCP DRCP DRCP BEEP<br>13 CAMBRAN 1,77700 & 20000001 1890 13,758 DRCP DRCP DRCP DRCP DRCP BRCP BRCP BRCP BRCP BRCP BRCP BRCP B  | 0.66823 0809 13 0.0009 0809 0809 0809 0809 1171706 0 433339 0809<br>0.66823 0809 13 0.0009 0809 0809 0809 0809 1171706 0 433339 0809<br>0.66823 0809 13 0.0009 0809 0809 0809 0809 1171706 0 433339 0809   |
| 1  | DEF N_WE_Two Speed Pool Pump<br>DEF T_AS_Variable Speed Pool Pump   | \$200.86 0.760 0.118<br>\$280.26 0.760 0.118                               | 20 5879 5082 5775 53,758 52,665 5323<br>20 5307 5273 5837 53,768 52,667 5325  | 50 5159 5159 52,665 miles<br>50 51,065 51,085 52,665 miles   | 12 GARRAGA SATURGA ARRODOST (880 SLAM DROP DROP DROP DROP DROP DROP BEEP SEEP SEEP SEEP SEEP SEEP SEEP SEE   | 0.66804 0RCP 13 0RCP DRCP DRCP DRCP DRCP DRCP SRCP 1.117/08 0.48323 0RCP 0.66804 0RCP 14 CTK-0017 RCP DRCP DRCP DRCP DRCP LY107/2 47K-0017 2.38883 0RCP  |
| 1  | DEF T_CL_Variable Speed Fool Pump<br>DEF T_CR_Variable Speed Fool Pump  | 5,293.26 0.760 0.118<br>5,293.26 0.760 0.118                               | 20  | \$0 \$1,085 \$1,085 \$2,567 males*   | 14 0468804 1476273 234764020 -586 5377 DROP DROP DROP KEEP KEEP BEEP<br>14 0468804 1476273 23476400 -586 5377 DROP DROP DROP KEEP KEEP BEEP  | GARROLICADOP DA ETELEXITOROP DROP DROP DROP DROP DROP DROP LETELTS ETELEXI 3.788391 XXIP<br>GARROLICADOP DA ETELEXITOROP DROP DROP DROP DROP DROP DROP DROP  |
| 1  | DEF T_HC_Variable Speed Fool Fump<br>DEF T_HC_Variable Speed Fool Fump<br>DEF T_HC_Variable Speed Fool Fump   | 8,283.26 0.760 0.118<br>8,283.26 0.760 0.118<br>8,283.25 0.760 0.177       | 00   5707   5278   5807   53,788   53,847   5328<br>20   5707   5278   5807   53,788   53,847   5328<br>20   5707   5278   5807   51.788   51.647   51.047  | 50 51,085 51,085 53,627 moles<br>50 51,085 51,085 53,627 moles<br>50 51,085 51,085 53,627 moles  | AN CHARACT LANGUE LANGUE CASE STATE DROP DROP DROP KEEP KEEP KEEP  14 DAKKED LANGUE LANGUE CASE STATE DROP DROP DROP KEEP KEEP KEEP  15 DAKKED LANGUE LANGUE CASE STATE DROP DROP DROP KEEP KEEP  16 DAKKED LANGUE LANGUE CASE STATE DROP DROP DROP KEEP  17 DROP KEEP  18 DAKKED LANGUE CASE STATE DROP STATE DROP DROP KEEP  18 DAKKED LANGUE CASE STATE DROP STATE DROP STATE STA | O.68823 DROP 14 478-4837 DROP DROP DROP DROP DROP DROP LETEZTS 478-4837 378-8839 DRIP O.68823 DROP 14 478-4837 DROP DROP DROP DROP DROP DROP DROP DROP   |
| 1  | DEF T_MS_Variable Speed Pool Pump<br>DEF T_MS_Variable Speed Pool Pump  | 8,782.26 0.760 0.128<br>8,782.25 0.760 0.128                               | 20   5707   5278   5807   53,788   53,847   5328   20   5707   5278   5827   53,788   53,847   5328   20   5707   5278   5827   53,788   53,847   5328  | 50 \$1,085 \$1,085 \$2,067 mater<br>\$0 \$1,085 \$1,085 \$2,067 mater  | 14 GARREA 1.478273 2.44744207 (-888 53.77 DRCP 260.9 DRCP KEEP KEEP KEEP KEEP KEEP KEEP KEEP KE  | OLEGACIONES LA CILLULTI CODO DODO DODO DODO DODO DODO LETEZTI CILLULTI ZURRILI REP<br>CARROLLOROS LA CILLULTI CODO DODO DODO DODO DODO DODO LETEZTI CILLULTI ZURRILI REP   |
| ## 1   | DEF T_DF_Variable Speed Pool Fump<br>DEF T_RE_Variable Speed Pool Fump  | 5,250.25 0.760 0.118<br>5,250.25 0.760 0.118                               | 20  | \$0 \$1,085 \$1,085 \$2,567 males*<br>\$0 \$1,085 \$1,085 \$2,567 males*   | 14 GARRES 1.476275 2.54764202 -5885 5377 DROP DROP DROP KEEP KEEP KEEP SEEP 14 GARRES 1.476275 2.54764302 -5885 5377 DROP DROP DROP KEEP KEEP KEEP   | GARROLI DROP DA STRANDI DROP DROP DROP DROP DROP DROP DROP LETHING STRANDI SHIP<br>GARROLI DROP DA STRANDI DROP DROP DROP DROP DROP DROP DROP DROP   |
| 1  | DEF T_SC_Variable Speed Pool Pump<br>DEF N_AS_Variable Speed Pool Pump  | 8,280.25 0.760 0.118<br>8,280.25 0.760 0.118                               | 20 5307 5273 5807 53,388 52,567 5328<br>20 5307 5273 5807 53,388 52,567 5328  | 50 \$1,085 \$1,085 \$2,567 males<br>\$0 \$1,085 \$1,085 \$2,567 males  | 14 048834 147927 3479432   | 0.66804 0RCP 16 CELEUT CROP DROP DROP DROP DROP DROP LEVELT 2.38803 0EP 0.66804 0RCP 16 CELEUT CROP DROP DROP DROP DROP LEVELT 2.38803 0EP   |
| ## 15   15   15   15   15   15   15   15   | DEF N_CU_Variable Speed Facil Pump<br>DEF N_CK_Variable Speed Facil Pump  | 8,289.26 0.760 0.118<br>8,289.26 0.760 0.118                               | 20   \$707   \$275   \$827   \$1,788   \$2,347   \$128   20   \$707   \$275   \$827   \$1,788   \$2,347   \$128   20   \$107   \$128   20   \$107   \$128   20   \$107   \$128   20   \$107   \$128   20   \$107   \$128   20   \$107   \$10  | 50 51,065 51,085 53,547 motor<br>50 51,085 51,085 52,547 motor   | 14 CARREST 1.476275 2.56746307 (888 5177 DROP DROP DROP GROP GREP GREP<br>14 CARREST 1.476275 2.56746307 (888 5177 DROP DROP DROP GROP GREP GREP   | OARROLDROP 1A CTRADETOROP DROP DROP DROP DROP DROP LETEZTS CTRADET ZIRRETEREP<br>OARROLDROP 1A CTRADETOROP DROP DROP DROP DROP DROP LETEZTS CTRADET ZIRRETEREP   |
| 1  | DEF N_HC_Variable Speed Faul Pump<br>DEF N_HC_Variable Speed Faul Pump  | 8,280.26 0.760 0.118<br>8,280.26 0.760 0.118                               | 20 5707 5275 5827 53,788 52,647 53,28<br>20 5707 5275 5827 53,788 52,647 53,28  | 50 \$1,085 \$1,085 \$3,647 motor<br>50 \$1,085 \$1,085 \$2,647 motor   | 14 046804 147675 2465607 - 586 5377 DROP DROP DROP KREP KREP BEP<br>14 046804 147675 2465607 - 586 5377 DROP DROP DROP KREP KREP BEP   | 0.6680.0 GROP SA 478.4817 GROP DROP DROP DROP DROP DROP LEYEZY 478.4817 3.788191 SEEP 0.6688.0 GROP SA 478.4817 CROP DROP DROP DROP DROP DROP LEYEZY 478.4817 3.788191 SEEP  |
| ## 15   1.5  | OEF N_MS_Variable Speed Pool Pump<br>OEF N_MS_Variable Speed Pool Pump<br>OEF N_MS_Variable Speed Pool Pump   | 5,252.25 0.760 0.118<br>5,252.25 0.760 0.118<br>5,252.25 0.760 0.17*       | 20   5707   5278   5807   53,788   53,567   5338<br>20   5707   5278   5807   53,788   53,567   5338<br>20   5707   5278   5807   53,788   53,567   6174  | 50 \$1,085 \$1,085 \$2,067 moles*<br>\$0 \$1,085 \$1,085 \$2,007 moles*<br>\$0 \$1,085 \$1.085 \$2,007 moles*  | 14 GARRIGA LATRICATO - SARS 5177 GROP GROP GROP GROP GROP GROP GROP GROP   | 0.6803.0 DROP  |
| ## 1   | DEF N_DF_Variable Speed Pool Pump<br>DEF N_RE_Variable Speed Pool Pump  | 8,289.26 0.760 0.118<br>8,289.26 0.760 0.118                               | 20   \$707   \$275   \$827   \$1,788   \$2,347   \$128   20   \$707   \$275   \$827   \$1,788   \$2,347   \$128   20   \$107   \$128   20   \$107   \$128   20   \$107   \$128   20   \$107   \$128   20   \$107   \$128   \$107   \$ | 50 51,065 51,085 53,547 maker<br>50 51,085 51,085 52,547 maker   | 14 CARROLL LENGTH INTEGET - SEE SLTT DECP DECP DECP SEEP SEEP SEEP SEEP SEEP SEEP SEEP S   | O ARROLD DROP 1A CITALEST DROP DROP DROP DROP DROP DROP 1ATRICES STATES STREET 3.788892 REFP<br>O ARROLD DROP 1A CITALEST DROP DROP DROP DROP DROP DROP LATRICES 4.78 AUG 2.788892 REFP  |
| 27 T_A_REPTITEMENT AND ADDRESS | DEF N.J.T., Variable Speed Paul Pump DEF N.J.E., Variable Speed Paul Pump DEF T., AJ, ENEXOT STAR Impains Str.  | 5,753.75 0.760 0.118<br>5,753.75 0.760 0.118<br>418.80 0.018 0.074         | 00 5307 5275 5827 53,788 53,847 5328<br>20 5307 5275 5827 53,788 53,847 5328<br>6 554 50 500 586 5208 ***   | sv 51,085 \$1,085 \$3,047 moles<br>\$0 \$1,085 \$1,085 \$3,047 moles<br>\$0 \$185 \$185 \$2074   | AR VARRANS ALVOYD INTEGED? - SEES \$3.77 DECP DECP DECP DECP SEEP SEEP SEEP SEEP SEEP SEEP SEEP S  | OARRES CROP 16 CTG CAST CROP DROP DROP DROP DROP DROP DROP LCTG TATELT JERGER REP  OARRES CROP 16 CTG CAST CROP DROP DROP DROP DROP DROP LCTG TATELT JERGER JERF  OARDIT CROP 16 DRAFT CROP DROP DROP DROP DROP DROP DROP DROP LCTG TATELT JERGER JERF  OARDIT CROP 16 DRAFT CROP DROP DROP DROP DROP DROP DROP DROP D   |
| 40 CALLESTON AND ADDRESS OF THE STATE OF THE | DEF T_CV_ENERGY STAN Imaging Equipment<br>DEF T_CR_ENERGY STAN Imaging Equipment  | 418.80 0.018 0.039<br>418.80 0.018 0.039                                   | 6 514 50 500 505 5208 524<br>6 514 50 540 595 5208 528  | \$0 \$185 \$185 \$228 well<br>\$0 \$185 \$185 \$228 well   | 15.0 0.21727 0.187542 0.185244 -5130 -5507 DRCP DRCP DRCP DRCP DRCP DRCP DRCP DRCP   | 0.431737 GROP 13.0 108.8783 GROP DROP DROP DROP DROP DROP DROP DROP D  |
|  | une market EAM imaging Equipment  | 148.00 0.35E 0.339   | - yes ye yes \$85 \$308 \$38  | para \$185 \$228 and   | THE COLUMN TWO THE THE TWO THE THE TRANSPORT OF THE TRANS | UANALY WILE AND SOULDED HOME MADE DEED DEED DEED CONTROL SOURCE STATES OF  |

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| DEF        | N_IN_Energy Star Commercial Solid Door Pr   | 2,515.05               | 0.878                   | 0.169          | 12   | 5004              | 5212 5402                      | SUM                  | \$2,887            | 500              | 90   | 5206               | 5266                 | \$2,557 freezer                                    | 0.7 0.517788 5.18055 14.077388  | -61,077                 | 51,094 DROP                            | 9807                 | 2607         | DROP DRO             | r Dear | 1 |
|------------|---|------------------------|-------------------------|----------------|--|-------------------|--------------------------------|----------------------|--------------------|------------------|--|--------------------|----------------------|--|---|-------------------------|--|----------------------|--------------|----------------------|--------|---|
| DEF        | N_IG_Energy Star Commercial Solid Door Pr<br>N_MS_Energy Star Commercial Solid Door P                   | 2,515.05<br>2,515.05   | 0.328                   | 0.275          | 11<br>12<br>12<br>13<br>14<br>15<br>16<br>17<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18 | 5004<br>5004      | \$201 \$401<br>\$212 \$462     | \$3,267<br>\$3,858   | \$2,887<br>\$2,887 | 500              | 10<br>10<br>10<br>10<br>10<br>10<br>10<br>10 | 5266<br>5266       | \$266<br>\$266       | \$2,837 freezer<br>\$2,837 freezer                 | 0.7 0.330346 6.786832 16.0772484<br>0.7 0.357788 5.18093 16.0772484                 | -\$1,000<br>-\$1,077    | \$1,000 DROP<br>\$1,000 DROP           | 040F                 | 060F         | DROP DRO             | P DROP |   |
| DEF        | N_DF_Energy Star Commercial Solid Door In<br>N_RS_Energy Star Commercial Solid Door Iv                  | 2,515.05<br>2,515.05   | 0.378                   | 0.275          | 12   | 5004              | \$252 \$462<br>\$265 \$463     | \$1,358<br>\$1,267   | \$2,887<br>\$2,887 | 500              | 90   | 5266<br>5266       | \$266<br>\$266       | \$2,887 freezer<br>\$2,887 freezer                 | 0.7 0.330346 0.786832 10.0772486<br>0.7 0.320346 0.786832 10.0772486                | -\$1,077<br>-\$1,169    | \$1,000 DROP<br>\$1,000 DROP           | 040F                 | D60F         | DROF DRO             | P DROP |   |
| DEF        | N_RT_Energy Star Commercial Solid Door N<br>N_RC_Energy Star Commercial Solid Door N                    | 2,515.05<br>2,515.05   | 0.378                   | 0.275          | 12   | 5004              | \$252 \$462<br>\$265 \$463     | \$1,358<br>\$1,267   | \$2,887<br>\$2,887 | 500              | 90   | 5266<br>5266       | \$266<br>\$266       | \$2,887 freezer<br>\$2,887 freezer                 | 0.7 0.330346 0.786832 10.0772486<br>0.7 0.320346 0.786832 10.0772486                | -\$1,077<br>-\$1,169    | \$1,000 DROP<br>\$1,000 DROP           | 040F                 | D60F         | DROF DRO             | P DROP |   |
| DEF        | N_WR_Energy Star Commercial Solid Door F<br>T_AS_Energy Star Commercial Solid Door Re                   | 849.92                 | 0.375                   | 0.169          | 12   | 5004              | \$78 \$105                     | 5498                 | 5784               | 511              | 50   | 5266               | \$266<br>\$266       | STEE refrigeratio                                  | 2.1 0.557788 2.312985 4.78200309  | -91,077                 | \$238 DROP                             | 080P                 | 280F         | KEEP DRO             | P DEP  |   |
| DEF        | T_CU_Sneegy Star Commercial Solid Door Re<br>T_CR_Sneegy Star Commercial Solid Door Re                  | 809.90                 | 0.327                   | 0.312          | 12   | \$228<br>\$228    | 547 5285<br>578 5285           | 5436                 | 5784<br>5784       | 511              | 50   | 5366               | 5164<br>5164         | STEE refrigeration                                 | 21 030044 239047 47920000<br>21 0357788 2312985 47920000                            | -5162                   | 5258 DROP<br>5258 DROP                 | DROF                 | DROP<br>DROP | KEEP DRO             |        |   |
| DEF        | T_HS_Energy Star Commercial Solid Door Re   | 805.50                 | 0.110                   | 0.382          | 12   | 5225              | 567 5285                       | 5425                 | 5784               | 511              | 50   | 5264               | 5164                 | STSS refrigeratio                                  | 2.1 0.320344 2.396347 4.79230303  | -5192                   | \$228 DROP                             | 0407                 | 0607         | KEEP DRO             |        |   |
| DEF        | T_LG_Energy Star Commercial Solid Door Re T_MS_Energy Star Commercial Solid Door Re                     | 809.92                 | 0.110                   | 0.312          | 12   | 5225<br>5225      | 567 538<br>578 578             | 5425                 | 5784<br>5784       | 511              | SO<br>SO                                     | 5366               | 5166<br>5166         | STEE refrageration<br>STEE and reports             | 21 0320044 2.39047 4.7920000  | -5192                   | \$228 DROP<br>\$238 DROP               | D807                 | 040F         | KEEP DRO             |        |   |
| 067<br>067 | T_CP_Energy Star Commercial Solid Door Re<br>T_RS, Energy Star Commercial Solid Door Re                 | 805.52                 | 0.327                   | 0.257          | 12   | 5225<br>5225      | 578 5265<br>567 5275           | 5436<br>5425         | 5784<br>5784       | 511              | 50   | 5364<br>5364       | 5264<br>5264         | STRE refragerate<br>STRE refragerate               | 2.1 0.357788 2.312883 4.79200309<br>2.1 0.320348 2.390347 4.79200309                | -5162                   | \$258 DROP<br>\$228 DROP               | 040F                 | 080F         | KEEP DRG             |        |   |
| DEF        | T_RT_Energy Star Commercial Solid Door Re<br>T_SC_Energy Star Commercial Solid Door Re                  | 805.92                 | 0.327                   | 0.257          | 12   | \$228<br>\$228    | \$78 \$255<br>\$67 \$235       | 5456<br>5425         | 5784<br>5784       | 511<br>511       | 50<br>50                                     | 5366<br>5366       | 5164<br>5164         | \$784 refrigeratio<br>\$784 refrigeratio           | 21 0357788 2312885 47820000<br>21 0320046 239047 47820000                           | -5162<br>-5162          | \$258 DROP<br>\$228 DROP               | 040F                 | 060F         | KEEP DRO             | , an   |   |
| DEF        | T_MR_Energy Star Commercial Solid Door R<br>N_AS_Energy Star Commercial Solid Door Re                   | 809.92                 | 0.327                   | 0257           | 12   | (22)<br>(22)      | \$78 \$255<br>\$78 \$255       | 5456                 | \$794<br>\$794     | 511<br>511       | 50<br>50                                     | 5364<br>5364       | 5264<br>5264         | STEE refrageratio<br>STEE refrageratio             | 2.1 0.557788 2.312985 4.78200309<br>2.1 0.557788 2.312985 4.78200309                | -5361<br>-5361          | \$258 DROP<br>\$258 DROP               | \$40P                | 060F         | KEEP DRG             | , 607  |   |
| DEF        | N_CU_Energy Star Commercial Solid Door Ib<br>N_GR_Energy Star Commercial Solid Door Ib                  | 809.92                 | 0.120                   | 0.312          | 12   | \$228<br>\$228    | 547 5285<br>578 5255           | 5425<br>5436         | 5784<br>5784       | 511<br>511       | SO<br>SO                                     | 5364<br>5364       | 5164<br>5164         | STSS refrigeration<br>STSS refrigeration           | 2.1 0.520044 2.396047 4.79330305<br>2.1 0.557738 2.312985 4.79330305                | -5392<br>-5362          | \$238 DROP<br>\$258 DROP               | DROP<br>DROP         | 260F         | KEEP DRO             | , 617  |   |
| DEF        | N_HC_Energy Star Commercial Solid Door Ro<br>N_HS_Energy Star Commercial Solid Door Ro                  | 809.90                 | 0.110                   | 0.382          | 12   | \$228<br>\$228    | 547 518<br>547 518             | 5425<br>5425         | 5784<br>5784       | 511              | 50   | 5366               | 5164<br>5164         | STEE refrigeration                                 | 21 0330046 2.19047 47920000<br>21 0330046 2.19047 47920000                          | -5192<br>-5192          | 5228 DROP                              | DROF                 | DROP<br>DROP | KEEP DRO             |        |   |
| DEF        | N_IG_Energy Star Commercial Solid Door Re   | 805.50                 | 0.330                   | 0.012          | 11   | 5225<br>5225      | 547 5285<br>548 5385           | 5425                 | 5784<br>5784       | 511              | 50   | 5366               | 5164<br>5164         | STRE refragerate<br>STRE refragerate               | 21 033758 23188 1782800<br>21 032004 238047 47820000                                | -5192                   | \$228 DROP                             | 280F                 | 080F         | KEEP DRO             |        |   |
| 067<br>067 | N_DF_Energy Star Commercial Solid Door Re<br>N RS Energy Star Commercial Solid Door Re                  | 805.52                 | 0.327                   | 0.257          | 12   | 5225<br>5225      | 578 5265<br>567 5275           | 5436<br>5425         | 5784<br>5784       | 511              | 50   | 5364<br>5364       | 5264<br>5264         | STRE refragerate<br>STRE refragerate               | 2.1 0.357788 2.312883 4.79200309<br>2.1 0.320348 2.390347 4.79200309                | -5162                   | \$258 DROP<br>\$228 DROP               | 040F                 | 080F         | KEEP DRG             |        |   |
| DEF        | N_RT_Energy Star Commercial Solid Door Re<br>N_RC_Energy Star Commercial Solid Door Re                  | 805.92                 | 0.327                   | 0.257          | 12   | \$228<br>\$228    | \$78 \$255<br>\$67 \$235       | 5456<br>5425         | 5784<br>5784       | 511<br>511       | 50<br>50                                     | 5366<br>5366       | 5164<br>5164         | \$784 refrigeratio<br>\$784 refrigeratio           | 21 0357788 2312885 47820000<br>21 0320046 239047 47820000                           | -5162<br>-5162          | \$258 DROP<br>\$228 DROP               | 040F                 | 060F         | KEEP DRO             | , an   |   |
| DEF        | N_WR_Energy Star Commercial Solid Door F<br>T_RE_Energy Star Ice Maker                                  | 889.92<br>237.86       | 0.327                   | 0337           | 12<br>8  | \$229<br>\$42     | \$78 \$255<br>\$4 \$33         | 5456<br>579          | \$784<br>\$154     | 588              | 50<br>50                                     | \$364<br>\$249     | \$164<br>\$249       | \$254 refrigeration<br>\$254 tile maker            | 2.1 0.557788 2.312885 4.78200309<br>11.1 0.881125 0.308276 0.61879237               | -5161<br>-585           | \$258 DROP<br>-\$380 DROP              | 040F                 | 060F         | KEEP DRG<br>DRGP DRG | P DESP |   |
| DEF        | T_DI_Sneegy Star kie Maker<br>T_DR_Sneegy Star kie Maker  | 217.86                 | 0311                    | 0328           | *  | 542<br>542        | 54 527<br>54 533               | \$29<br>\$29         | 5154<br>5154       | 59               | 50<br>50                                     | \$249<br>\$249     | 1249<br>1249         | \$150 to maker<br>\$150 to maker                   | 11.1 0.881238 0.380947 0.81879237<br>11.1 0.881125 0.308276 0.81879287              | -981<br>-985            | -5188 DKOP<br>-5180 DKOP               | 040P                 | D60F         | DROF DRO             | P DROP |   |
| DEF        | T_HC_Energy Star is e Maker<br>T_HC_Energy Star is e Maker  | 217.86                 | 0.011                   | 0336           |  | 542<br>542        | 54 527<br>54 527               | 579                  | 5154<br>5154       | 10               | 50   | 5249               | 1249                 | \$155 to maker                                     | 11.1 0.00238 0.380907 0.01879337<br>11.1 0.00238 0.380907 0.01879337                | -981                    | -5188 DKOP                             | 040P                 | DROP<br>DROP | DROP DRO             | P DROP |   |
| DEF        | T_LE_Energy Star is Maker T_ME_Energy Star is Maker   | 237.88                 | 0.011                   | 0336           |  | 542<br>542        | 54 527<br>54 527               | 129                  | 5154<br>5154       | - 2              | 50   | 5249               | 1249                 | \$154 is note:                                     | 111 044428 038097 04187817  | -981                    | -5185 DEOP                             | 040P                 | 080F         | DROP DRO             | P DROP |   |
| DEF        | T_CP_Energy Star for Maker T_ES_Energy Star for Maker   | 237.86                 | 0.017                   | 0323           |  | 542<br>542        | 54 533<br>54 527               | 129<br>121           | 5154<br>5154       | 10               | 10   | 5249<br>5249       | 1249                 | \$154 ar nater<br>\$154 ar nater                   | 11.1 0.001325 0.300276 0.61079337<br>11.1 0.600238 0.300907 0.61079337              | -585                    | -5180 DEOP<br>-5188 DEOP               | 040P                 | 080F         | DROF DRO             | P DROP |   |
| DEF        | T_RT_Energy Star Lie Maker<br>T_SC_Energy Star Lie Maker  | 237.86                 | 0.087                   | 0.331          | *  | 542<br>542        | 54 533<br>54 527               | \$29<br>\$23         | 5114<br>5114       | 59               | 50<br>50                                     | \$249<br>\$249     | 1249<br>1249         | \$154 we maker<br>\$154 we maker                   | 11.1 0.001125 0.00276 0.01079137<br>11.1 0.004288 0.300947 0.01079137               | -585<br>-581            | -5180 DKOP<br>-5188 DKOP               | 040P                 | 060F         | DRGP DRG<br>DRGP DRG | P DROP |   |
| DEF        | T_MR_Energy liar lise Maker<br>N_A1_Energy liar lise Maker  | 237.86                 | 0.087                   | 0321           | *  | 542<br>542        | 54 511<br>54 511               | 129<br>129           | 5154<br>5154       | 59               | 50<br>50                                     | \$249<br>\$249     | \$249<br>\$249       | \$154 is note:<br>\$154 is note:                   | 11.1 0.881125 0.308276 0.61879157<br>11.1 0.881125 0.308276 0.61879157              | -585<br>-585            | -5180 DKOP<br>-5180 DKOP               | 040P                 | 060F         | DROP DRO             | P DROP |   |
| DEF        | N_CU_Inergy Star to Maker<br>N_CU_Inergy Star to Maker  | 217.86                 | 0.011                   | 0336           |  | 542<br>542        | 54 527<br>54 533               | (21)<br>(29)         | 5154<br>5154       | 59               | 50<br>50                                     | (249<br>(249       | 5249<br>5249         | \$154 we maker<br>\$154 we maker                   | 11.1 0.846238 0.280967 0.81879337<br>11.1 0.881125 0.306276 0.81879337              | -581<br>-585            | -5388 DKOP<br>-5380 DKOP               | 040F                 | 260F         | DROP DRO             | P DROP |   |
| DEF        | N_HC_Energy Star toe Maker<br>N_HC_Energy Star toe Maker  | 217.86                 | 0.011                   | 0336           | *  | 542<br>542        | 54 527<br>54 527               | \$29<br>\$29         | 5154<br>5154       | 59               | 50   | 5249<br>5249       | 1249<br>1249         | \$154 we maker<br>\$154 we maker                   | 11.1 0.666288 0.380967 0.81879287<br>11.1 0.666288 0.380967 0.81879287              | -981                    | -5188 DKOP<br>-5188 DKOP               | 040P                 | D60F         | DROF DRO             | P DROP |   |
| DEF        | N_IG_Energy Star Se Maker<br>N_IG_Energy Star Se Maker  | 217.86                 | 0.017                   | 0338           |  | 542<br>542        | 54 527<br>54 527               | 129                  | 5154<br>5154       | 10               | 9  | 5249               | 1249                 | \$155 to nater<br>\$155 to nater                   | 11.1 0.66128 0.3002% 0.61878187<br>11.1 0.666288 0.380867 0.61878187                | -985                    | -5180 DROP<br>-5180 DROP               | DROP                 | DROP<br>DROP | DROP DRO             | P DROP |   |
| DEF        | N. Of Joseph Star to Maker<br>N. SS. Special Star for Maker   | 217.86                 | 0.017                   | 0223           | *  | 542<br>542        | 54 533<br>54 577               | 129                  | 5154<br>5154       | 10               | 100  | 5249<br>5249       | 1249                 | S154 to maker<br>S154 to maker                     | 11.1 0.881125 0.300276 0.81879157<br>11.1 0.801278 0.282967 0.81879157              | -585<br>-585            | 5383 DEOP                              | 080P                 | 080F         | DROP DRO             | P DROP |   |
| DEF        | N_RT_Snergy liar bie Maker<br>N_RT_Snergy liar bie Maker  | 237.86                 | 0.017                   | 0323           |  | 542<br>542        | 54 533<br>54 527               | 529<br>529           | 5154<br>5154       | 50<br>50         | 50<br>50                                     | \$249<br>\$249     | 5249<br>5249         | \$154 six maker<br>\$154 six maker                 | 11.1 0.001235 0.300276 0.01879187<br>11.1 0.000238 0.200007 0.01879187              | -585<br>-585            | 5383 DECP<br>5388 DECP                 | 040F                 | 060F         | DROF DRO             | P DROP |   |
| DEF        | N_WR_Energy Size for Maker<br>T_AS_Energy Size Refrigerator   | 287.86<br>183.50       | 0.087<br>0.088          | 0328           | 8<br>12  | 542<br>535        | \$4 \$33<br>\$31 \$23          | \$29<br>\$42         | 5154<br>5121       | 59<br>55         | 50<br>50                                     | \$248<br>\$122     | \$249<br>\$122       | \$154 to maker<br>\$123 refrigeratio               | 11.1 0.881125 0.500276 0.61879157<br>9.7 0.523769 0.52876 1.00909675                | -585<br>-561            | 5383 DROP<br>580 DROP                  | 040F                 | 060F         | DROP DRO             | P DROP |   |
| DEF        | T_CU_Energy Star Refrigerator<br>T_CR_Energy Star Refrigerator  | 185.50<br>185.50       | 0.018                   | 0314           | 12   | 515<br>515        | \$11 \$21<br>\$11 \$21         | 547<br>547           | \$123<br>\$123     | 55<br>55         | 100  | \$132<br>\$132     | \$132<br>\$132       | \$123 refrigerata<br>\$123 refrigerata             | 9.7 0.323969 0.52676 1.00909675<br>9.7 0.323969 0.52676 1.00909675                  | -961<br>-961            | 560 050P                               | 080F                 | 080F         | DRGP DRG             | P DROP |   |
| DEF        | T. M. Joseph San Refrigerator T. M. Joseph San Refrigerator   | 185.50<br>185.50       | 0.018                   | 0314           | 12   | 535<br>535        | 9+1 521<br>531 521             | 547<br>547           | \$123<br>\$123     | 55<br>55         | 2  | \$132<br>\$132     | \$132<br>\$132       | 5125 refrigeratio<br>5125 refrigeratio             | 9.7 0.32898 0.52816 1.0000625<br>9.7 0.32898 0.52816 1.0000625                      | -961<br>-961            | 983 DROP<br>983 DROP                   | 080P                 | 060P         | DROP DRO             | P DROP |   |
| DEF<br>Dee | T. Life, Energy Star Refrigerator T. Mil. Energy Star Refrigerator                                      | 185.50<br>185.50       | 0.018                   | 0334           | 12   | 585<br>585        | 511 521<br>511 601             | 567<br>567           | 5123<br>5123       | 55<br>55         | 2 2  | 5122<br>5127       | 5122<br>5222<br>5277 | \$123 refragerata<br>\$123 refragerata             | 1   | -961<br>-961            | 160 DEOP<br>160 DEOP                   | 2407<br>2607<br>2807 | 000P         | DROP DRO<br>DROP P   | P DROP |   |
| DEF        | T_CP_Energy Star Refrigerator<br>T_RL Energy Star Refrigerator  | 183.50<br>183.50       | 0.018                   | 0334           | 11   | 515<br>515        | \$11 \$21<br>\$11 \$27         | 547<br>547           | 1223<br>1223       | 55<br>55         | 9.0  | \$122<br>\$122     | \$122<br>\$122       | \$121 refrigeration<br>\$121 refrigeration         | 9.7 0.323909 0.32816 1.0000625<br>9.7 0.323909 0.32816 1.0000475                    | -641<br>-641            | -560 DROP<br>-560 DROP                 | 040F                 | 060P         | DROP DRO             | P DROP |   |
| DEF        | T_ET_Energy Star Refrigerator<br>T_SC_Energy Star Refrigerator  | 185.50<br>185.50       | 0.018                   | 0314           | 12   | 515<br>515        | \$11 \$21<br>\$11 \$21         | 547<br>547           | \$123<br>\$123     | 55<br>55         | 50<br>50                                     | \$122<br>\$122     | \$122<br>\$122       | \$123 refrigerata<br>\$123 refrigerata             | 9.7 0.523969 0.52876 1.00969675<br>9.7 0.523969 0.52876 1.00969675                  | -941<br>-941            | 560 050P<br>560 050P                   | 040F                 | 000F         | DROP DRO             | P DROP |   |
| DEF        | T_MR_Energy Star Refrigeration<br>N_AS_Energy Star Refrigeration  | 185.50<br>185.50       | 0.018                   | 0334           | 12   | 535<br>535        | \$11 \$21<br>\$11 \$21         | \$47<br>\$47         | \$121<br>\$121     | 55               | 90   | \$122<br>\$122     | \$132<br>\$132       | \$123 refrigeration<br>\$123 refrigeration         | 9.7 0.323969 0.52876 1.02969675<br>9.7 0.323969 0.52876 1.02969675                  | -941<br>-941            | -560 DROP<br>-560 DROP                 | 040F                 | 060F         | DRGP DRG<br>DRGP DRG | P DROP |   |
| DEF        | N_CU_Energy Star Refrigerator<br>N_CR_Energy Star Refrigerator  | 183.50<br>183.50       | 0.018                   | 0314           | 12   | 515<br>515        | \$11 \$21<br>\$11 \$21         | 547<br>547           | \$121<br>\$121     | 55<br>55         | 90   | 9132<br>9132       | \$132<br>\$122       | \$123 refrigeration<br>\$123 refrigeration         | 9.7 0.323969 0.52876 1.00969675<br>9.7 0.323969 0.52876 1.00969675                  | -941<br>-941            | 560 DROP<br>560 DROP                   | 040F                 | 060F         | DRGP DRG             | P DROP |   |
| DEF        | N_HC_Sneepy Nav Refrigerator<br>N_HC_Sneepy Nav Refrigerator  | 188.90                 | 0.018                   | 0314           | 12   | 535<br>535        | \$11 \$21<br>\$11 \$21         | 547<br>547           | \$121<br>\$121     | 55<br>55         | 90   | 9132<br>9132       | \$132<br>\$132       | \$123 refrigeration<br>\$123 refrigeration         | 9.7 0.323969 0.52876 1.00969675<br>9.7 0.323969 0.52876 1.00969675                  | -941                    | 560 DROP<br>560 DROP                   | 040F                 | D60F         | DRGP DRG             | P DROP |   |
| DEF        | N_IN_Energy Star Refrigerator<br>N_IS_Energy Star Refrigerator  | 183.50                 | 0.018                   | 0314           | 12   | 535<br>535        | \$11 \$21<br>\$11 \$21         | 547<br>547           | \$121<br>\$121     | 55<br>55         | 90   | 9132<br>9132       | \$132<br>\$132       | \$123 refrigerata<br>\$123 refrigerata             | 9.7 0.323969 0.52876 1.00969675<br>9.7 0.323969 0.52876 1.00969675                  | -941                    | 560 DROP<br>560 DROP                   | 040F                 | D60F         | DRGP DRG             | P DROP |   |
| DEF        | N_OF_Energy Star Refrigeration  | 185.50                 | 0.018                   | 0334           | 12   | 535               | \$11 \$21<br>\$11 \$21         | 542                  | \$123<br>\$123     | 55               | -  | 9132<br>9132       | \$132<br>\$132       | \$123 refrigerata<br>\$123 refrigerata             | 9.7 0.323969 0.52876 1.00408275<br>9.7 0.323969 0.52876 1.004096275                 | -961                    | -940 DROP                              | DROF                 | D80F         | DROP DRO             | P DROP |   |
| DEF        | N. KT., Energy Star Refrigerator N. KT., Energy Star Refrigerator                                       | 183.50                 | 0.018                   | 0334           | 12   | 515               | \$11 \$21<br>511 521           | 567                  | 5121<br>5121       | 55               | -  | \$122<br>\$122     | \$122<br>\$122       | \$123 refrigeration                                | 9.7 0.323909 0.32831 1.00909475<br>9.7 0.323909 0.32831 1.00909475                  | -961                    | 560 DROP                               | 080F                 | 280F         | DROP DRO             | P DROP |   |
| DEF        | N_WR_Energy Star Refrigerator<br>T_AS_Energy Star Vending Machine                                       | 111.10                 | 0.018                   | 0314           | 12   | 535<br>5362       | 511 521<br>565 5112            | 547<br>5327          | 5121<br>5151       | 55<br>525        | -  | \$122<br>\$100     | \$122<br>\$100       | \$123 refrigerata<br>\$151 vendos ma               | 9.7 0.323909 0.52876 1.00909675<br>30.1 0.390035 0.667962 1.0098772                 | -561<br>-5235           | -560 DKOP<br>-5383 DBOP                | 040F                 | 080F         | DROF DRO<br>DROF DRO | P DROP |   |
| DEF        | T_CU_Snergy Star Vending Machine T_CR_Snergy Star Vending Machine                                       | 525.75<br>525.75       | 0.083                   | 0251           | 34<br>34   | \$362<br>\$362    | 565 5113<br>565 5112           | \$100<br>\$107       | 5153<br>5153       | 525<br>525       | 90   | \$100<br>\$100     | \$100<br>\$100       | \$553 vending ma<br>\$553 vending ma               | 33.1 0.981208 0.669096 1.00182772<br>33.1 0.990038 0.667962 1.00182772              | -9234<br>-9234          | -5383 DROP<br>-5383 DROP               | 040F                 | 060F         | DRGP DRG<br>DRGP DRG | P DROP |   |
| DEF        | T_HC_Energy Star Vending Machine<br>T_HC_Energy Star Vending Machine                                    | 525.75<br>525.75       | 0.083                   | 0251           | 34<br>34   | \$360<br>\$360    | 565 5113<br>565 5113           | 5338<br>5338         | 5153<br>5153       | 525<br>525       | 50<br>50                                     | \$100<br>\$100     | \$100<br>\$100       | \$553 wending ma<br>\$553 wending ma               | 35.1 0.981208 0.688096 1.0088772<br>35.1 0.981208 0.688096 1.0088772                | -9234<br>-9234          | -5183 DROP<br>-5183 DROP               | 040F                 | 060F         | DRGP DRG             | P DROP |   |
| DEF        | T_SL_Energy Star Vending Machine<br>T_SL_Energy Star Vending Machine                                    | 525.79<br>525.79       | 0.082                   | 0311           | 34   | \$360<br>\$360    | 565 5113<br>565 5113           | \$107<br>\$108       | 5153<br>5153       | 525<br>525       | 90   | 9100<br>9100       | \$100<br>\$100       | \$551 weeding ma<br>\$551 weeding ma               | 35.1 0.980208 0.669080 1.0088777<br>35.1 0.981208 0.668086 1.0088777                | -9294<br>-9294          | 5383 DROP<br>5383 DROP                 | 040F                 | D60F         | DRGP DRG             | P DROP |   |
| DEF        | T_MS_Energy Star Vending Machine T_CP_Energy Star Vending Machine                                       | 525.75<br>525.75       | 0.082                   | 0311           | 34   | \$360<br>\$360    | 565 5232<br>565 5232           | \$187<br>\$187       | 5553<br>5553       | 525<br>525       | -  | 9100               | \$100<br>\$100       | \$552 vending ma                                   | 10.1 0.90038 0.60962 1.0088772<br>10.1 0.90038 0.60962 1.0088772                    | -9234<br>-9234          | -5183 DROP                             | DROF                 | 260F         | DROP DRO             | P DROP |   |
| DEF        | T_RT_Energy Star Vending Machine T_RT_Energy Star Vending Machine                                       | 525.75<br>525.75       | 0.082                   | 0251           | 14   | 5262<br>5262      | 565 5232<br>565 5232           | 5307                 | 5153<br>5153       | 521              | -  | 9100               | \$100<br>\$100       | \$551 vending na                                   | 221 0390038 0467942 136193772   | -9234                   | -5183 DROP                             | 080F                 | 280F         | DROP DRO             | P DROP |   |
| DEF        | T_MR_Energy Nav Vending Machine N_A3_Energy Nav Vending Machine   | 525.75<br>525.75       | 0.082                   | 0251           | 14   | 5262<br>5262      | 565 5112<br>565 5112           | 5307                 | 5153<br>5153       | 521              | -  | 9100               | \$100<br>\$100       | \$551 vending na                                   | 221 0390038 0467942 136193772   | -9234                   | -5183 DROP                             | 080F                 | 280F         | DROP DRO             | P DROP |   |
| DEF        | N_CU_Energy Star Vending Machine<br>N_GR_Energy Star Vending Machine                                    | 525.75<br>525.79       | 0.083                   | 031            | 34   | \$360<br>\$360    | 565 5113<br>565 5112           | 5388<br>5387         | 5153<br>5153       | 521<br>521       | 100  | \$100<br>\$100     | \$100<br>\$100       | \$553 vending ma<br>\$553 vending ma               | 10.1 0.901208 0.609096 1.0098777<br>10.1 0.990038 0.607962 1.0098777                | -9234<br>-9234          | -5183 DROP<br>-5183 DROP               | 080F                 | 080F         | DRGP DRG<br>DRGP DRG | P DROP |   |
| DEF        | N_HC_Energy Star Vending Machine<br>N_HC_Energy Star Vending Machine                                    | 525.79<br>525.75       | 0.083                   | 0251           | 34<br>34   | \$360<br>\$360    | 565 5113<br>565 5123           | 5338<br>5338         | 5153<br>5153       | 525<br>525       | 50<br>50                                     | \$100<br>\$100     | \$100<br>\$100       | \$553 wending ma<br>\$553 wending ma               | 35.1 0.981208 0.688096 1.0088772<br>35.1 0.981208 0.688096 1.0088772                | -9234<br>-9234          | -5183 DROP<br>-5183 DROP               | 040F                 | 060F         | DRGP DRG             | P DROP |   |
| DEF        | N_IN_Energy Star Vending Machine<br>N_IG_Energy Star Vending Machine                                    | 525.79<br>525.79       | 0.082                   | 0311           | 34   | \$360<br>\$360    | 565 5113<br>565 5113           | \$107<br>\$108       | 5153<br>5153       | 525<br>525       | 90   | 9100<br>9100       | \$100<br>\$100       | \$551 weeding ma<br>\$551 weeding ma               | 35.1 0.980208 0.669080 1.0088777<br>35.1 0.981208 0.668086 1.0088777                | -9294<br>-9294          | 5383 DROP<br>5383 DROP                 | 040F                 | D60F         | DRGP DRG             | P DROP |   |
| DEF        | N_OF_Energy Star Vending Machine  | 525.75<br>525.75       | 0.082                   | 0251           | 14   | 5262<br>5262      | 565 5112<br>565 5112           | 5387                 | 5153<br>5153       | 521              | -  | 9100               | \$100<br>\$100       | \$551 vending na                                   | 221 0390038 0A07942 130193772   | -9234                   | -5183 DROP                             | 080F                 | 280F         | DROP DRO             | P DROP |   |
| 067<br>067 | N. KT. Energy Star Vending Machine<br>N. SC. Energy Star Vending Machine                                | 525.79<br>525.79       | 0.082                   | 0251           | 34   | 5360<br>5360      | 565 5112<br>565 5113           | \$107<br>\$308       | 5153<br>5153       | 521<br>521       | -  | \$1000<br>\$1000   | \$100<br>\$100       | \$353 vending ma<br>\$353 vending ma               | 35.1 0.590038 0.607962 1.0088772<br>35.1 0.591208 0.60906 1.0088772                 | -9234<br>-9234          | 5383 DROP<br>5383 DROP                 | 040F                 | 080F         | DROF DRO<br>DROF DRO | P DROP |   |
| DEF        | N, WY, Energy Size Vending Machine T, AS, Refragerated Display Case LED Lighting                        | 525.79<br>262.99       | 0.002                   | 0211           | 34<br>8  | \$362<br>\$28     | 565 5112<br>58 521             | \$107<br>\$10        | 5104<br>5104       | 525<br>58        | 90   | \$100<br>\$15      | \$100<br>\$15        | \$553 vending ma<br>\$200 felore (5.6)             | 10.1 0.990058 0.667962 1.00092772<br>5.6 0.672552 0.852551 1.89589281               | -9294<br>-938           | -5383 DROP<br>-58 DROP                 | 040F                 | 060F         | DRGP DRG<br>DRGP DRG | P DROP |   |
| DEF        | T_CU_Seriographed Display Case SED Lighting<br>T_CR_Seriographed Display Case SED Lighting              | 202.99<br>202.99       | 0.621                   | 0217           | *  | 526<br>526        | \$2 \$28<br>\$8 \$21           | 549<br>510           | 5304<br>5304       | 54               | 90   | 515<br>515         | 511<br>511           | \$224 falore (5 ft<br>\$224 falore (5 ft           | 5.6 0.60238 0.802609 1.89589231<br>5.6 0.672552 0.812531 1.89589231                 | -941<br>-938            | -512 DROP<br>-58 DROP                  | 040F                 | 060F         | DRGP DRG             | P DROP |   |
| DEF        | T_HC_Refrigerated Display Case IED Lighting<br>T_HC_Refrigerated Display Case IED Lighting              | 202.99                 | 0.021                   | 0317           | *  | 528<br>528        | 52 S18<br>52 S18               | 549                  | 5334<br>5334       | 54               | 90   | 515                | 555<br>555           | \$200 februre (5 ft)<br>\$200 februre (5 ft)       | 18 0.00238 0.800000 1.89189291<br>18 0.000238 0.800000 1.89189291                   | -941                    | -512 DROP                              | 040F                 | D60F         | DRGP DRG             | P DROP |   |
| DEF        | T_SQ_Refrigerated Display Case LED Lighting<br>T_SQ_Refrigerated Display Case LED Lighting              | 202.99                 | 0.021                   | 0211           |  | 528<br>528        | 53 528<br>52 528               | 549                  | 5334<br>5334       | 10               | -  | 515                | 511                  | \$336 falore (\$ f)<br>\$336 falore (\$ f)         | 5.6 0.012552 0.802631 1.89589231<br>5.6 0.666238 0.802669 1.89589231                | -918                    | -53 DROP                               | DROF                 | 260F         | DROP DRO             | P DROP |   |
| DEF        | T_CP_Refrigerated Display Case USD Lighting T_ES_Refrigerated Display Case USD Lighting                 | 202.99                 | 0.624                   | 0211           |  | 528               | 55 521<br>51 521               | 510<br>510           | 5224<br>5224       | - 5              | -  | 515                | 555                  | \$224 Salarie (5 S                                 | SA OATONO ORDER LANGUED   | -518                    | - 18 DEOP                              | 280F                 | 280F         | DROP DRO             | P DROP |   |
| 067<br>067 | T_RT_Refrigerated Display Case LED Lighting T_SC_Refrigerated Display Case LED Lighting                 | 202.99                 | 0.524                   | 0215           |  | 528<br>528        | 51 521<br>52 538               | 512<br>549           | 5224<br>5224       | - 1              | -  | 510                | 533<br>533           | \$200 februry (5.5)<br>\$200 februry (5.5)         | 5.6 0.672552 0.812531 1.89589231<br>5.6 0.666238 0.805669 1.89589231                | -518                    | -08 DROP<br>-012 DROP                  | 040F                 | 080F         | DROF DRO<br>DROF DRO | P DROP |   |
| DEF        | T_MR, Refrigerated Display Case LED Lightor<br>N_AS, Refrigerated Display Case LED Lighton              | 363.99                 | 0.634                   | 0.318          | *  | 526<br>52         | 58 521<br>50 50                | \$10<br>\$0          | \$104<br>\$0       | 58<br>50         | 90   | 515<br>515         | 511<br>511           | \$224 fisher (5.6)<br>\$0 fisher (5.6)             | 5.6 0.672552 0.812551 1.89589251<br>0.0 0 0 0                                       | -518<br>50              | -58 DEOP<br>-535 DEOP                  | 040F                 | 060F         | DRGP DRG<br>DRGP DRG | P DROP |   |
| DEF        | N_CU_Refrigerated Display Case USD Lightin<br>N_DR_Refrigerated Display Case USD Lightin                | 0.00                   | 0.800                   | 0.300          | *  | 50<br>50          | 50 50<br>50 50                 | 50<br>50             | 50<br>50           | 50<br>50         | 90   | 515<br>515         | 511<br>511           | SD Salure (S.S.<br>SD Salure (S.S.                 | 80 0 0 0  | 50<br>50                | -515 DKOP<br>-515 DKOP                 | 040F                 | 060F         | DRGP DRG             | P DROP |   |
| DEF        | N_HC_Refrigerated Display Case LEO Lighton<br>N_HC_Refrigerated Display Case LEO Lighton                | 0.00                   | 0.000                   | 0.300          | *  | 50<br>50          | 50 50<br>50 50                 | 50<br>50             | 50<br>50           | 50<br>50         | 90   | 515                | 555<br>555           | SD Salure (S.S.<br>SD Salure (S.S.                 | 80 0 0 0  | 50<br>50                | -915 DKOP<br>-915 DKOP                 | 040F                 | D60F         | DRGP DRG             | P DROP |   |
| DEF        | N_SC_Refrigerated Display Case LED Lighting<br>N_SC_Refrigerated Display Case LED Lighting              | 0.00                   | 0.800                   | 0.300          |  | 50                | 50 50                          | 50<br>50             | 50                 | 50               | -  | 515                | 511                  | SO Salare (S.S.                                    | 00 0 0 0  | 50                      | -915 DKOP                              | DROF                 | DROP<br>DROP | DROP DRO             | P DROP |   |
| 067<br>067 | N_DF_Refragerated Dropley Case LED Lighton N_RS_Refragerated Dropley Case LED Lighton                   | 0.00                   | 0.000                   | 0.000          |  | 50<br>50          | 50 50<br>50 50                 | 50<br>50             | 50                 | 50               | -  | 510                | 533<br>533           | SO Salure (S.S.<br>SO Salure (S.S.                 | 10 0 0  | 50                      | -933 DEOP                              | 040F                 | 080F         | DROF DRO<br>DROF DRO | P DROP |   |
| DEF        | N_RT_Belogerated Doplay Case SED Lighting<br>N_RC_Refogerated Doplay Case SED Lighting                  | 0.00                   | 0.000                   | 0.000          |  | 50<br>50          | 50 50<br>50 50                 | 50<br>50             | 50<br>50           | 50<br>50         | 50<br>50                                     | 515<br>515         | 5115<br>5115         | SD Salare (S.S.<br>SD Salare (S.S.                 | 1   | SO<br>SO                | SSS DROP                               | 040F                 | 060F         | DROP DRO             | P DROP |   |
| DEF        | N_WR_Refrigerated Display Case USD Sights<br>1_AL_SORP Open Drip Proof(SOP) Moder                       | 0.00<br>225.19         | 0.000                   | 0.000          | 8 25   | \$0<br>\$72       | 50 50<br>527 566               | \$2<br>\$148         | 50<br>5267         | 50<br>50         | 100  | \$15<br>\$745      | 555<br>5765          | \$0 falore (\$ fil<br>\$267 mater (20              | 0.0 0 0 0 0<br>33.6 0358887 0.389636 0.33172376                                     | 50<br>-5118             | -515 DEOP<br>-5611 DEOP                | 080F                 | 080F         | DRGP DRG             | P DROP |   |
| DEF        | T_CU_SDP Open Drip-Newf(DDP) Malar<br>T_GR_SDP Open Drip-Newf(DDP) Malar                                | 221.19<br>221.19       | 0339                    | 0334           | 25   | \$72<br>\$72      | 525 S42<br>527 S44             | \$188<br>\$168       | 5247<br>5247       | 10               | 9  | 5745<br>5745       | \$745<br>\$745       | \$367 mater (30<br>\$367 mater (30                 | 35.6 0.565887 0.38566 0.3172176<br>35.6 0.558887 0.389636 0.3172176                 | -5117<br>-5118          | 5615 DROP<br>5611 DROP                 | 040F                 | 060F         | DROP DRO             | P DROP |   |
| DEF        | T_M_SORF Open Drip-Novil(DDF) Motor T_MC_SORF Open Drip-Novil(DDF) Motor T_MC_SORF Open Drip-Novil(DDF) | 225.39<br>225.39       | 0329                    | 0334           | 25   | 572<br>572        | 525 502<br>525 502             | \$239<br>\$239       | 5247<br>5247       | 2                | 9  | 5745<br>5745       | 5765<br>5765         | 5267 mater (20<br>5267 mater (20<br>5367 mater (20 | 35.6 0.563885 0.380546 0.38172376<br>35.6 0.563885 0.380546 0.38172376              | -5117<br>-5117<br>-5117 | -9613 DROP<br>-9613 DROP<br>-9613 DROP | 040F                 | DROP<br>DROP | DROP DRO             | P DROP |   |
| DEF        | T_LE_2DHF Open Drip Proof(DDF) Motor T_LE_2DHF Open Drip Proof(DDF) Motor                               | 223.29                 | 0339                    | 0334           | 23   | \$22<br>\$22      | 525 SE2                        | 5239                 | 5267               | - 2              | -  | 5745<br>5745       | 1765<br>1765         | \$267 mater (20<br>\$267 mater (20                 | NA CHEST CHEST CHITTE   | -5117                   | -5613 DROP                             | 280F                 | 080F         | DROP DRO             | P DROP |   |
| DEF        | T_OF_10HP Open Only Proof(DOP) Motor T_RS_10HP Open Drip Proof(DOP) Motor                               | 225.29                 | 0331                    | 0308           | 25   | \$72<br>\$72      | 527 564<br>525 507             | 5165<br>5188         | \$247<br>\$247     | 59<br>59         | 9.0  | \$245<br>\$245     | 5745<br>5745         | \$267 mater (20<br>\$267 mater (20                 | SLE ONNER CAMPAGE CALIFORNIA CALIFORNIA   | -6118<br>-6117          | -5611 DROP<br>-5613 DROP               | 040F                 | 060F         | DROP DRO             | P DROP |   |
| DEF        | T_RT_SDIP Open Drip Proof(DDP) Motor<br>T_RC_SDIP Open Drip Proof(DDP) Motor                            | 225.19                 | 0331                    | 0.008          | 23   | 572<br>572        | 527 544<br>525 542             | 5145<br>5139         | 5247<br>5247       | 59               | 100  | \$745<br>\$745     | \$745<br>\$745       | \$267 mater (30<br>\$267 mater (30                 | 33.6 0.358687 0.389636 0.35172376<br>33.6 0.368683 0.388646 0.35172376              | -5118<br>-5117          | -5611 DEOP<br>-5613 DEOP               | 080F                 | 080F         | DRGP DRG<br>DRGP DRG | P DROP |   |
| DEF        | T_MR_SD4P Open Drip Proof(00P) Mater<br>N_AS_SD4P Open Drip Read(00P) Mater                             | 225.19<br>225.19       | 0311                    | 0.008          | 25<br>25   | \$72<br>\$72      | \$27 544<br>\$27 544           | 5145<br>5145         | \$247<br>\$247     | 59               | 50<br>50                                     | \$745<br>\$745     | \$745<br>\$745       | \$267 mater (30<br>\$267 mater (30                 | 35.6 0.558887 0.389636 0.33172376<br>35.6 0.558887 0.389636 0.33172376              | -5118<br>-5118          | -5611 DROP<br>-5611 DROP               | 040F                 | 060F         | DRGP DRG             | P DROP |   |
| DEF        | N_CU_20HF Open Drip-Proof[DDF] Motor<br>N_DR_20HF Open Drip-Proof[DDF] Motor                            | 225.29<br>225.29       | 0339                    | 0334           | 25<br>25   | \$72<br>\$72      | 525 562<br>527 564             | 5189<br>5168         | \$267<br>\$267     | 59<br>59         | 90   | \$745<br>\$745     | 5745<br>5745         | \$267 mater (30<br>\$267 mater (30                 | 35.6 0.565683 0.386566 0.33172376<br>35.6 0.568687 0.38866 0.33172376               | -5117<br>-5118          | 5613 DROP<br>5611 DROP                 | 080P<br>080P         | 060P         | DBOP DBO             | P DROP |   |
| DEF        | N_HC_SOMP Open Drip-Proof(SDP) Motor<br>N_HS_SDMP Open Drip-Proof(SDP) Motor                            | 225.29                 | 0339                    | 0334           | 25   | \$72<br>\$72      | 131 SG                         | 5239                 | 5247<br>5247       | 10               | -  | 5745<br>5745       | 1745<br>1745         | \$267 mater (20<br>\$267 mater (20                 | 35.6 0.565883 0.380546 0.33172376<br>35.6 0.565883 0.380546 0.33172376              | -5117                   | -5615 DROP                             | DROF                 | 260F         | DROP DRO             | P DROP |   |
| DEF        | N_SG_2DHP Open Drip-Read (COP) Malar<br>N_SG_2DHP Open Drip-Read (COP) Malar                            | 223.29                 | 0339                    | 0334           | 23   | \$22<br>\$22      | 525 SE2                        | 5239                 | 5267               | - 2              | -  | 5745<br>5745       | 1765<br>1765         | \$267 mater (20<br>\$267 mater (20                 | NA CHEST CHEST CHITTE   | -5117                   | -5613 DROP                             | 280F                 | 280F         | DROP DRO             | P DROP |   |
| DEF        | N_CP_20HP Open Drip Proof[COP] Motor<br>N_RI_20HP Open Drip Proof[COP] Motor                            | 225.19<br>225.19       | 0331                    | 0.308          | 25<br>25   | \$72<br>\$72      | 527 564<br>525 562             | 5149<br>5139         | \$247<br>\$247     | 59<br>59         | 50<br>50                                     | \$245<br>\$245     | \$745<br>\$745       | \$267 mater (30<br>\$267 mater (30                 | 35.6 O.558687 O.389636 O.83172376<br>35.6 O.569683 O.380546 O.33172376              | -5115<br>-5117          | 5611 DEOP<br>5613 DEOP                 | 080P<br>080P         | 060P<br>060P | DROP DRO             | P DROP |   |
| DEF        | N_RT_SDIP Open Drip-Read (ODP) Malar<br>N_RC_SDIP Open Drip-Read (ODP) Malar                            | 225.19                 | 0.011                   | 0308           | 25<br>25   | \$72<br>\$72      | \$27 \$64<br>\$25 \$62         | \$149<br>\$139       | \$267<br>\$267     | 20<br>20         | 50<br>50                                     | 5745<br>5745       | \$745<br>\$745       | \$367 mater (30<br>\$367 mater (30                 | 35.6 0.558827 0.38928 0.35172376<br>35.6 0.55882 0.38566 0.35172376                 | -\$118<br>-\$117        | 5611 DROP<br>5613 DROP                 | 050F<br>050F         | 060P         | DROP DRO             | P DROP |   |
| DEF        | N_WR_10HP Open Drip-Proof(00P) Motor<br>T_RE_High Speed Fans  | 225.19<br>506.56       | 0.011                   | 0.008          | 7  | \$72<br>\$78      | \$27 \$64<br>\$0 \$56          | 5148<br>5186         | 5267<br>5292       | 58<br>520        | 90   | \$265<br>\$250     | \$745<br>\$150       | \$267 mater (30<br>\$292 fan                       | 55.6 0.558687 0.38956 0.33173376<br>5.1 0.628665 0.786795 1.86592662                | -5118<br>-5178          | -5811 DROP<br>-538 DROP                | 080P<br>080P         | 060P         | DBOP DBO             | P DROP |   |
| DEF        | T_GR_High Speed Flors T_GR_High Speed Flors T_GR_High Speed Flors                                       | 506.56<br>506.56       | 0371                    | 0.006          | 7 7  | 578<br>578        | 90 Std<br>50 Std               | 5180<br>5184         | 5292<br>5292       | 520<br>520       | 2  | \$290<br>\$290     | \$150<br>\$150       | 5292 fan<br>5292 fan                               | 5.0 0.03650 0.76081 1.909500<br>5.1 0.03865 0.78076 1.909500<br>5.1 0.03865 0.78076 | 1182                    | -940 DROP<br>-536 DROP<br>-640         | 080P                 | 060P         | DROP DRO             | P DROP |   |
| DEF        | T_M_repr Speed Floris T_M_repr Speed Floris T_M_repr Speed Floris                                       | 508.56<br>508.56       | 0.066                   | 0.255          | 7 7  | 578<br>578        | 50 513<br>50 513               | 5130<br>5130         | 5292<br>5292       | 520<br>520       | 9  | 5252<br>5252       | \$150<br>\$150       | 5292 fan<br>5292 fan                               | 51 0.0000 0.76000 1.800000<br>51 0.0000 0.76000 1.800000                            | -5182<br>-5182          | 543 DROP<br>543 DROP                   | 040F                 | 260F         | DROP DRO             | P DROP |   |
| DEF        | T_LE_High Speed Fans T_SE_High Speed Fans   | 508.56<br>508.56       | 0.000                   | 0.255          | 7  | 578<br>578        | 50 Std<br>50 Pre               | 5130<br>5130         | 5292<br>5292       | 520<br>520       | -  | 5250<br>5250       | \$150<br>\$150       | 5292 fan<br>5292 fan                               | 51 0.0000 0.70000 1800000<br>51 0.0000 0.70000 1800000                              | -5182<br>-5179          | 540 DECP<br>530 DECP                   | 080P                 | 080F         | DROP DRO             | P DROP |   |
| DEF        | T_CF_High Speed Fans T_RS_High Speed Fans   | 508.56<br>508.56       | 0.011                   | 0.306          | 7  | 578<br>578        | 50 516<br>50 512               | 5184<br>5180         | 5292<br>5292       | (20<br>(20       | 50   | \$292<br>\$292     | \$150<br>\$150       | 5292 fan<br>5292 fan                               | 51 0.03865 0.78076 1808562<br>51 0.03656 0.78081 1808562                            | -5178<br>-5182          | -536 DROP<br>-540 DROP                 | 040F                 | 060F         | DROP DRO             | P DROP |   |
| DEF        | T_RT_High Speed Fans<br>T_RC_High Speed Fans  | 106.16<br>106.16       | 0.071                   | 0.306          | 7  | 578<br>578        | 50 516<br>50 513               | \$130<br>\$180       | 5292<br>5292       | 520<br>520       | 50<br>50                                     | \$290<br>\$290     | \$150<br>\$150       | \$292 fan<br>\$292 fan                             | 51 042886 078876 1809260<br>51 042656 07688 1809260                                 | -5178<br>-5182          | 536 DROP<br>540 DROP                   | 050F<br>050F         | 060P         | DROP DRO             | P DROP |   |
| DEF        | T_MR_High Speed Fans.<br>N_RI_High Speed Fans.  | 508.56<br>508.56       | 0.071                   | 0.306          | 7  | 578<br>578        | 50 556<br>50 556               | 5136<br>5136         | 5292<br>5292       | 520<br>520       | 9  | \$290<br>\$290     | \$150<br>\$150       | 5292 fan<br>5292 fan                               | 51 0.03865 0.78676 1.909360<br>51 0.03865 0.78676 1.909360                          | -6178<br>-6178          | -536 DROP<br>-536 DROP                 | 040F                 | 060F         | DROP DRO             | P DROP |   |
| DEF<br>DEF | N, GR, High Speed Floris<br>N, HC, High Speed Floris  | 508.56<br>508.56       | 0.071<br>0.071          | 0.006          | 7  | 578<br>578        | 50 Std<br>50 str               | 5150<br>5150         | 5292<br>5292       | 520<br>521       | 50   | 5250<br>5250       | \$150<br>\$250       | 5292 fan<br>5292 fan                               | 11 0.0000 0.7000 1.000000<br>11 0.0000 0.7000 1.000000                              | -5182<br>-5178<br>-5181 | 138 DEOP<br>138 DEOP                   | 2407<br>2607<br>2807 | 000P         | DROP DRO<br>DROP P   | P DROP |   |
| DEF        | N_HS_High Speed Fans<br>N_HS_High Speed Fans  | 508.56<br>508.56       | 0.000                   | 0.253          | 7  | 578<br>578        | 50 Std<br>50 Ste               | \$192<br>\$196       | 5292<br>5292       | (20<br>(20       | 50   | \$292<br>\$292     | \$150<br>\$150       | \$292 fan<br>\$292 fan                             | 51 0.00500 0.76081 1.809500<br>51 0.03600 0.780705 1.809500                         | -6182<br>-6178          | -540 DROP<br>-536 DROP                 | 040F                 | 060F         | DROP DRO             | P DROP |   |
| DEF        | N_SQ_High Speed Fans.<br>N_MS_High Speed Fans.  | 508.56<br>508.56       | 0.066                   | 0.255          | 7  | 578<br>578        | 50 512<br>50 516               | \$130<br>\$136       | \$292<br>\$292     | 520<br>520       | 50<br>50                                     | \$250<br>\$250     | \$150<br>\$150       | \$292 fan<br>\$292 fan                             | 51 0.00000 0.76000 1.9000000<br>51 0.00000 0.78070 1.9000000                        | -5182<br>-5178          | 540 DEOP                               | 080F                 | 080F         | DRGP DRG             | P DROP |   |
| DEF        | N_DF_High-Speed Fans<br>N_RS_High-Speed Fans  | 508.56<br>508.56       | 0.01                    | 0.006          | 7  | 529<br>529        | 50 516<br>50 513               | 5136<br>5130         | 5292<br>5292       | 520<br>520       | 90   | \$250<br>\$250     | \$150<br>\$150       | \$292 fan<br>\$292 fan                             | 5.1 0.03865 0.78676 1.868560<br>5.1 0.06566 0.76681 1.868560                        | -5178<br>-5182          | 538 DROP<br>540 DROP                   | 040P                 | 060P         | DBGP DBG             | P DROP |   |
| DEF        | N. SC, High Speed Flori<br>N. WE High Speed Flori   | 508.56<br>508.56       | 0.071<br>0.066<br>0.071 | 0.255<br>0.255 | 7  | 578<br>578<br>578 | 50 556<br>50 513               | 5182<br>5182         | 5292<br>5292       | 520<br>520       | 2 2  | 5252<br>5252       | \$150<br>\$150       | 5292 fan<br>5292 fan                               | 11 0.0000 0.70070 1809300<br>11 0.0000 0.7000 1809300<br>11 0.0000 0.70070 1809300  | -5178<br>-5182<br>-5179 | 540 DEOP<br>540 DEOP<br>530 DEOP       | 0407<br>0407<br>0407 | 000P         | DROP DRO<br>DROP DRO | P DROP |   |
|            | E_EL_Drain Water Heat Recovery<br>E_CU_Drain Water Heat Recovery  |                        |                         |                | 25<br>25   |                   |                                |                      |                    |                  | 90   |                    |                      |  |   |                         |  |                      |              |                      |        |   |
| 067<br>067 | E_GR_Drain Mater Heal Resovery<br>E_HE_Drain Mater Heal Resovery  | 1,865.50<br>1,250.55   | 0.312                   | 0.775<br>0.142 | 25<br>25   | 5194<br>5398      | \$829 \$1,028<br>\$262 \$428   | \$3,256<br>\$3,067   | \$2,004<br>\$3,363 | \$72<br>\$48     | 90   | \$7,182<br>\$7,182 | \$7,082<br>\$7,082   | \$2,000 system<br>\$2,363 system                   | 65.8 1.005231 0.296277 0.2000082<br>65.7 0.770661 0.16228 0.17967221                | 5138<br>-5324           | 53,633 DROP<br>58,333 DROP             | 060P<br>050P         | 060P<br>050P | DRGP DRG             | P DROP |   |
| DEF        | n_m_shain Water Heat Recovery<br>E_BL_Drain Water Heat Recovery   | 37,317.56<br>73,828.94 | 3.801<br>17.868         | 8.485<br>8.487 | 25<br>25   | \$23,834 S        | n,as1 511,196<br>5,711 525,654 | \$10,075<br>\$45,225 | 561,217<br>561,753 | (1,411<br>(2,879 | 50 S   | 1189,800           | 5115,680<br>5189,600 | s41,217 system<br>\$81,753 system                  | 274 0.770841 0.338798 0.4307835   | -932,594<br>-939,633    | -96,217 DEOP<br>-5127,618 DEOP         | 080P                 | 060P         | DROP DRO             | P DROP |   |
|            |   |                        |                         |                |  |                   |                                |                      |                    |                  |  |                    |                      |  |   |                         |  |                      |              |                      |        |   |

| 0.55775K DROP<br>0.530044 DROP   | 0.7<br>0.7   | 0 080  | P 000P  | 260F   | 080F<br>080F   | DROP   | DEOP   | 5.130258<br>4.786652   | 0   | 14.07725 DE  |
|--|--|--|---|--|--|--|--|--|---|--|
| 0.51778 DRDP<br>0.51778 DRDP   | 0.7  | 0 DRG<br>0 DRG   | P DROP  | 040F   | 040F   | 040P   | DROP   | 5.110258<br>5.110258   | 0   | 14.07723 DE  |
| 0.530044 DROP<br>0.557788 DROP   | 0.7  | 0 080  | P DROP  | 080F   | 080F   | DROP   | DKOP   | 4.786692<br>5.130238   | 0   | 14.07723 00  |
| 0.530044 DRDP<br>0.537785 DRDP   | 0.7  | 0 080  | P DEGP  | 080F   | 080F   | DROP   | DEOP   | 4.786612<br>5.130218   | 0   | 14.07723 00  |
| O SEPTER DROP  | 23   | A SECURE DRO   | 2 DEGP  | 0407   | 060F   | 040F   | DECP   | 2.11198  | 4.400283  | A REPRESENCE   |
| 0.517788 DROP  | 2.3  | 4.40EERS DRO   | P 080P  | 0407   | 0407   | DROP   | DEOP   | 2.111989   | 4.400283  | 4.RETESS IS  |
| 0.320044 DRDP  | 23   | 4.60EERS DRO   | P DROP  | 040F   | DROP   | DROP   | DROP   | 2.198347<br>2.198347   | 4.400283  | 4.80TESS IO  |
| 0.337738 ORDP<br>0.330644 ORDP   | 2.1  | 4.60EERS DRO   | P DEGP  | 040F   | 080F   | DROP   | DKOP   | 2.311985<br>2.316347   | 4.4002WS<br>4.4002WS  | 4.80THES IS  |
| 0.517728 ORCP<br>0.517728 ORCP   | 2.3  | 4.40EERS DRO   | P DROP  | 060F   | DROP<br>DROP   | DROP   | DKOP   | 2.111985   | 4.400283  | 4.RETESS IS  |
| 0.530044 DRDP<br>0.537785 DRDP   | 2.3  | 4.40EERS DRO   | P DEGP  | 080F   | 080F   | DROP   | DEOP   | 2.336347<br>2.331580   | 4.400283  | A REPUBLIC OF  |
| 0.530044 DROP  | 2.3  | A SECURE DRO   | 2 DROP  | 040F   | 080F   | DROP<br>DROP   | DECE   | 2.336347   | 4.400283  | A REPUBLIC   |
| 0.517788 DROP  | 2.3  | 4.40EERS DRO   | P 080P  | 0407   | 0407   | DROP   | DEOP   | 2.111989   | 4.400283  | 4.80TESS I   |
| 0.337738 OROP  | 23   | 4.40EZRS DRO   | 0000  | 0407   | 0407   | 040P   | DROP   | 2.11198  | 4.400283  | 4.80TESS I   |
| 0.320044 DRDP  | 23   | 4.60EERS DRO   | P DROP  | 040F   | DROP   | DROP   | DROP   | 2.198347<br>2.198347   | 4.400283  | 4.807838 H   |
| 0.530544 DRDP  | 2.3  | 4.40EERS DRO   | P DROP  | D80F   | DROF   | DROP   | DKOP   | 2.316367   | 4.400283  | 4.80TESS II  |
| 0.517728 ORCP<br>0.517728 ORCP   | 2.3  | 4.40EERS DRO   | P DROP  | 060F   | DROP<br>DROP   | DROP   | DKOP   | 2.111985   | 4.400283  | 4.80TESS II  |
| 0.530044 DROP<br>0.557788 DROP   | 2.1<br>2.1   | 4.40EERS DRO   | P DROP  | 080F   | 080F   | DROP   | DKOP   | 2.156147<br>2.111985   | 4.400285<br>4.400285  | 4.807938 H   |
| 0.530044 DRDP<br>0.537785 DRDP   | 2.3  | 4.40EERS DRO   | P DEGP  | 080F   | 080F   | DROP   | DEOP   | 2.336347<br>2.331580   | 4.400283  | A REPUBLIC   |
| 0.481121 DROP  | 11.1   | 204 SSES DRO   | 2 DROP  | 040F   | 080F   | DROP<br>DROP   | DECE   | 0.306276   | 204.3343  | 1.499932 0   |
| 0.481121 DROP  | 11.1   | 204.5505 DRO   | 2 DROP  | 040F   | 080F   | DROP<br>DROP   | DECE   | 0.306276   | 204.3343  | 1.499932 0   |
| 0.446238 DRDP  | 11.1   | 206.5565 DRO   | P 080P  | 0407   | 0407   | DROP   | DEOP   | 0.380967   | 204.3343  | 1.499932 0   |
| 0.466238 DROP  | 11.1   | 204 SSES DRO   | P DROP  | 0407   | 0407   | DROP   | DKOP   | 0.380967   | 204.3343  | 1.499932 0   |
| 0.681131 DRDP<br>0.681131 DRDP   | 11.1   | 204.1945 DRG   | P DROP  | D80F   | DROF   | DROP   | DKOP   | 0.304276   | 204.5545  | 1.499932 0   |
| 0.44238 DRDP<br>0.48133 DRDP   | 11.1   | 204.5505 DRG<br>204.5505 DRG   | P DROP  | 060F   | DROP<br>DROP   | DROP   | DKOP   | 0.306276   | 204.5545<br>204.5545  | 1.499932 0   |
| 0.446238 DRDP<br>0.481331 DRDP   | 11.1   | 206.5565 DRG<br>206.5565 DRG   | P DEGP  | 080F   | 080F   | DROP   | DEOP   | 0.380967   | 204.5945  | 1.499932 0   |
| 0.481121 DROP  | 11.1   | 206.5565 DRO   | 2 DROP  | 040F   | 080F   | DROP<br>DROP   | DECE   | 0.306276   | 204.3343  | 1.499932 0   |
| 0.481123 DRDP  | 11.1   | 204.5365 DRO   | P DROP  | 0407   | 0407   | DROP   | DKOP   | 0.306276   | 204.3343  | 1.499932 0   |
| 0.46238 DROP   | 11.1   | 206.5565 DRG   | , DEGP  | 040P   | 040F   | 240F   | DEOP   | 0.280967   | 204.3545  | 1.499932 0   |
| U-683333 DROP<br>0.466238 DROP   | 11.1   | 206.5365 DRG<br>206.5365 DRG   | P DEGP  | 040P   | 040F   | 040P   | DKOP   | 0.306276   | 204.5545<br>204.5545  | 1.499932   |
| 0.481131 DRDP<br>0.481131 DRDP   | 11.1   | 201.3345 DRO<br>201.3345 DAY   | 7 DEGP  | 080F   | 080F   | DROP   | DKOP   | 0.300276<br>0.300276   | 204.5545<br>204.5545  | 1.499932   |
| 0.4M238 DROP<br>0.4M333 DROP   | 11.1   | 205 SSS DRO<br>205 SSS PRO   | 7 DROP<br>P DROP  | 040F   | 040F   | DROP   | DEOP   | 0.380967   | 204.5545  | 1.499932   |
| O.444DISK DINOP  | 11.1   | 204,3363,080   | 2 0007  | 0607   | 0407   | 0407   | DECP   | 0.380967   | 204.3343  | 1.48932  |
| 0.529909 DADP  | 9.7  | 96.95137 DRG   | , 260P  | DROP   | 040F   | 240F   | DEOP   | 0.12876  | 96.95E37  | 1.806316   |
| U.SZIRNIO DADP<br>O.SZIRNIO DADP   | 9.7  | 96.93137 DRG<br>96.93137 DRG   | P 060P  | DROP   | 040F   | 040P   | DKOP   | 0.12876<br>0.12876   | 96.95E37<br>96.95E37  | 1.806014   |
| 0.529NIR DROP<br>0.529NIR DROP   | 9.7  | 96.85137 DRG<br>96.85137 DRG   | P 060P  | DROP   | 040F   | 040P   | DROP   | 0.12876  | 96.95537  | 1.806014   |
| 0.329909 DRDP<br>0.329909 DRDP   | 9.7  | 96.85537 DRG   | F 080F  | DROP   | 080F   | 040P   | DECP   | 0.12876  | 96.95537  | 1.806014   |
| 0.323969 DRDP  | 9.7  | 96.85237 DRG   | # DROP  | DROP   | 0407   | DROP   | DROP   | 0.12876  | 96.95537  | 1.800316   |
| 0.529NR DROP   | 9.7  | 96.91537 DRG   | P DEGP  | DROP   | 040F   | 280P   | DKOP   | 0.12876  | 94.95537  | 1.806014 0   |
| 0.529NIR DROP<br>0.529NIR DROP   | 9.7  | 96.85137 DRG<br>96.85137 DRG   | P 060P  | DROP   | 040F   | 040P   | DROP   | 6.12876<br>6.12876   | 96.95537  | 1.806014 0   |
| 0.529909 DRDP  | 9.7  | 96.93237 DRG   | 7 DROF  | DROP   | 080F   | DROP<br>DROP   | DECE   | 0.12876  | 94.95537  | 1.806034   |
| 0.329909 DRDP  | 9.7  | 96.85537 DRG   | P 060P  | DROP   | D60P   | DROP   | DKOP   | 0.12876  | 96.95537  | 1.806014   |
| 0.329969 DADP  | 9.7  | 96.91237 DRG   | P DROP  | DROP   | DROF   | DROP   | DKOP   | 0.12876  | 96.95537  | 1.806314   |
| 0.329909 DRDP<br>0.329909 DRDP   | 9.7  | 96.85237 DRG   | F DROF  | DROF   | D807   | 040P   | DEOP   | 0.12876  | 96.95037  | 1.806314   |
| 0.529909 DRDP  | 9.7  | 96.93237 DRG   | 2 DROP  | DROP   | 080F   | DROP<br>DROP   | DECE   | 6.12876  | 94.95537  | 1.806034   |
| 0.325969 DRDP  | 9.7  | 96.93337 DRG   | P 060P  | D80F   | D60P   | DROP   | DKOP   | 0.12876  | 96.95537  | 1.804014   |
| 0.325969 DRDP  | 9.7  | 96.93137 DRG   | P DROP  | 260F   | DROF   | DROP   | DKOP   | 0.12876  | 96.95537  | 1.806334   |
| 0.325969 DRDP<br>0.325969 DRDP   | 9.7  | 96.95237 DRG   | P DEGP  | 080F   | 080F   | DROP   | DEOP   | 0.12876  | 96.95537  | 1.8063161  |
| 0.590053 DRDP  | 10.1   | 400.3783 DRG   | 2 DROP  | 040F   | 080F   | DROP<br>DROP   | DECE   | 0.647942   | 401.2792  | 1.9060961  |
| 0.590053 DRDP  | 10.1   | 600.37NJ DRO   | P 080P  | 0407   | 0407   | DROP   | DEOP   | 0.647942   | 601.2792  | 1.906096   |
| 0.58E2DE DROP  | 10.1   | 400-37KJ DRO   | P 060P  | D80F   | D60P   | DROP   | DKOP   | 0.649096   | 601.2792  | 1.906096   |
| 0.595205 DRDP  | 10.1   | 400.27KZ DRG   | P 080P  | 0407   | D807   | DROP   | DEOP   | 0.649096   | 601.2762  | 1.906096   |
| 0.590053 DRDP<br>0.590053 DRDP   | 10.1   | 400.37KJ DRO   | P DROP  | D80F   | 260F   | DROP   | DKOP   | 0.647942   | 601.2792<br>601.2792  | 1.9060961  |
| 0.595205 DRDP<br>0.595555 DRDP   | 10.1   | 600-3783 DRG   | P D60P  | 040F   | 040F   | 040P   | DROP   | 0.647942<br>0.647942   | 601.2792<br>601.2792  | 1.906096   |
| 0.595205 DROP<br>0.595535 PROP   | 10.1   | 600.2792 DRO   | 7 DROP  | 000P   | 080F   | 040P   | DECP   | 0.649090   | 601.2792  | 1.804094   |
| 0.590033 0809  | 10.1   | 400 J78J DRO   | 2007  | 0000   | D807   | DROP   | DROP   | 0.667962   | 401.2792  | 1.8060961  |
| 0.590033 DROP  | 10.1   | 400-3783 DRG   | 0000  | 0007   | 0407   | DROP   | DROP   | 0.667962   | 401.2792  | 1.906096   |
| U.SHEZES DROP<br>O.SHEZES DROP   | 10.1   | 400-2762 DRG   | P DEGP  | 040F   | 040F   | 040P   | DKOP   | 0.649096<br>0.649096   | 401.2792<br>401.2792  | 1.906096   |
| 0.590033 DRDP<br>0.590205 DRDP   | 10.1   | 600-3783 DRG   | P D60P  | 040F   | 040F   | 040P   | DROP   | 0.647942   | 601.2792<br>601.2792  | 1.906096   |
| 0.590033 DROP<br>0.590033 DROP   | 10.1   | 600 J78J DRO   | 7 DRGP  | 040F   | 080F   | DROP   | DEOP   | 0.667962   | 601.2792  | 1.906094   |
| 0.595205 DRDP  | 10.1   | 600.37NJ DRO   | P 080P  | 0407   | 0407   | DROP   | DEOP   | 0.649096   | 601.2792  | 1.906096   |
| 0.595205 DROP  | 10.1   | 400-3793 DRG   | 2 0007  | 0407   | 0407   | DROP   | DKOP   | 0.649096   | 401.2792  | 1.906096   |
| 0.412532 DROP  | 10.1<br>3.6  | 100.2762 DRG<br>24.76956 DRG   | P DEGP  | 040P   | 040F   | 040P   | DKOP   | 0.617942   | 401.2792<br>24.79936  | 2.906096<br>2.906266   |
| 0.46238 DRDP<br>0.47353 DRDP   | 14   | 24.76896 DRO<br>24.76896 DAY   | P 060P  | 040F   | 040F   | 040P   | DROP   | 0.800489   | 26.79836  | 2.306264   |
| 0.4M238 DROP<br>0.4M238 PROP   | 34   | 24.76896 DRO<br>24.76896 PCT   | 7 DROP  | 000P   | 080F   | 040P   | DECP   | 0.800489   | 26.79936<br>26.7989   | 2.300200<br>2.300200   |
| 0.413533 DROP  | 14   | 24.76996 DRO   | P DROP  | 0007   | 0407   | DROP   | DROP   | 0.812111   | 26.79936  | 2.306266   |
| 0.41253 DROP   | 14<br>14   | 24.76996 DRG<br>24.76996 DRG   | P DEGP  | 040P   | 040F   | 040P   | DKOP   | 0.800489   | 26.79936<br>26.79936  | 2.306266<br>2.306266   |
| 0.413553 DRDP<br>0.466238 DRDP   | 14   | 24.76896 DRO<br>24.76896 DRO   | P 060P  | 040F   | 040F   | 040P   | DROP   | 0.812111<br>0.8004***  | 26.79836  | 2.306264   |
| 0.413533 DRDP  | 14   | 24.76996 DRG   | 2 0007  | 0007   | DROP<br>DROP   | DROP   | DECE   | 0.812111   | 26.79836  | 2.300200   |
| 0.413532 DROP  | 14   | 24.76996 DRG   | P DROP  | 0007   | 0407   | DROP   | DROP   | 0.812111   | 26.79936  | 2.306266   |
| RON/SI BON/SI  | 0.0  | 0 80   | Mot spelp   | n spirit   | son/or   | sou(o  | DEOP   | 0  | 0   | 01   |
| RON/SI RON/SI  | 0.0  | 0 40   | NOT BOND  | n aprajo   | son/or   | son/o  | DEOP   | 0  | 0   | 01   |
| sony's sony's<br>sony's sony's   | 0.0  | 0 80   | N/OF MON/S  | or aprayle   | son/or   | son/o  | DROP   | 0  | 0   | 01   |
| special special  | 0.0  | 0 40   | ujor souje  | or appropria   | son/or   | son/o  | DECE   |  | 0   | 01   |
| spulpt spulpt  | 0.0  | 0 40   | Alot souls  | or appropria   | apario.  | sou(o  | DROP   |  |   | 01   |
| ROVAL ROVAL  | 0.0  | 0 40   | Viol sovie  | of spirit  | sovio  | sou(o  | DROP   |  |   | 01   |
| RON/SI BON/SI  | 0.0  | 0 80   | Mot spelp   | n spirit   | son/or   | sou(o  | DEOP   | 0  | 0   | 01   |
| O SUMMET DROP<br>O SUMMES DROP   | 33.6<br>33.6   | 703.209 DRG<br>703.209 DRG   | P D60P  | 040F   | 040F   | 040P   | DROP   | 0.189696   | 705.239<br>705.239  | 1,279471   |
| G.SSMIRT DROP<br>G.SSMIRT DROP   | 33.6   | 723.209 DRG<br>723.209 PW  | 7 DRGP  | 040F   | 080F   | DROP   | DEOP   | 0.189636   | 705.239   | 127671   |
| O SERVEY COOP  | 33.6   | 793.299 DRG  | 2007  | 0000   | D807   | DROP   | DROP   | 0.180546   | 705.239   | 1.376471   |
| 0.545883 DROP  | 33.6   | 723.299 DRG  | 0000  | 0007   | 0407   | DROP   | DROP   | 0.180546   | 705.239   | 1.379471   |
| U.SSBEET DROP<br>O.SSBEET DROP   | 33.6<br>33.6   | 723.299 DRG<br>723.299 DRG   | P DEGP  | 040P   | 040F   | 040P   | DKOP   | 0.189636<br>0.189636   | 705.239<br>705.239  | 137671   |
| 0.545683 DROP<br>0.558687 DROP   | 33.6   | 703.209 DRG<br>703.209 PAC   | P 080P  | 060F   | 080F   | DROP   | DROP   | 0.180546   | 705.239   | 127671   |
| O SERVET DROP  | 33.6   | 703.209 DRO  | P 080F  | 0407   | 060F   | 040F   | DECP   | 0.180546   | 705.239   | 1.276471   |
| O.SSHART DROP  | 33.6   | 723.299 DRG  | 2 0007  | 0407   | 0407   | DROP   | DKOP   | 0.189636   | 705.239   | 137601   |
| 0.55887 DROP   | 33.6   | 723.299 DRG<br>723.299 DRG   | P DEGP  | 040P   | 040F   | 280P   | DKOP   | 0.189546   | 705.239   | 137671   |
| 0.54983 DROP<br>0.54983 DROP   | 33.4   | 723.209 DRG<br>723.209 PW  | 7 DRGP  | 040F   | 080F   | DROP   | DEOP   | 0.180546   | 705.239   | 127671   |
| O STREET DROP  | 33.6   | 793.299 DRG  | 2007  | 0000   | D807   | DROP   | DROP   | 0.187636   | 705.239   | 1.376471   |
| 0.55887 DADP   | 35.6   | 793.299 DRG  | , 260P  | 240F   | 040F   | 240F   | DEOP   | 0.189636   | 705.239   | 1379671  |
| 0.55887 DRDP<br>0.56983 DRDP   | 33.6<br>33.6   | 703.209 DRG<br>703.209 DRG   | P DROP  | 040F   | 040F   | 040P   | DROP   | 0.189636   | 705.239<br>705.239  | 137671   |
| O SSMET DROP   | 33.4   | 703.209 DRO  | P 080F  | 0607   | 060F   | 040F   | DECP   | 0.189636   | 705.239   | 1.276471   |
| O SSMET DROP   | 33.6   | 723.299 DRG  | 0000  | DROP   | 0407   | DROP   | DROP   | 0.187636   | 705.239   | 1.379471   |
|  | 3.1<br>3.1   | 14.50007 DRG<br>54.50007 DRG   | P DEGP  | D60F   | 040F   | 040P   | DKOP   | 0.786795   | 64.50027<br>54.50027  | 2.300043<br>2.300043   |
| 0.436506 DRDP  |  | 54.50007 DRG<br>54.50007 PW7   | P DROP  | DROF   | 080F   | DROP   | DROP   | 0.788796<br>0.786749   | 14.10227  | 2.300041   |
| 0.428885 DROP<br>0.428885 DROP<br>0.42885 DROP<br>0.42885 DROP   | 3.1  |  | 2007  | 0000   | D807   | DROP   | DROP   | 0.766383   | 14.10227  | 2.301011   |
| 0.43660 DRCP<br>0.43660 DRCP<br>0.43660 DRCP<br>0.43660 DRCP   | 81<br>81   | 54.50007 DRO   | P DROP  | DROP   | 080F   | 260P   | DKOP   | 0.786798   | 94.50027<br>34.50027  | 2.300065 I   |
| 0.43666 DRDP<br>0.43666 DRDP<br>0.43666 DRDP<br>0.43666 DRDP<br>0.43666 DRDP<br>0.43666 DRDP<br>0.43666 DRDP   | 83<br>83<br>83<br>83   | 54.50227 DRG<br>54.50227 DRG<br>54.50227 DRG   | 9 0007  | 080F   | 080F   | DROP   | DEOP   | 0.788798   | 14.1027   | 2.300043<br>2.30004*   |
| OLIZIANI DICEP  | 83<br>83<br>83<br>83<br>83<br>83   | \$4,50007 DRG<br>\$4,50007 DRG<br>\$4,50007 DRG<br>\$4,50007 DRG<br>\$4,50007 DRG  | 7 0807  |  | 080F   | 080P   | DECE   | 0.764181   | 14.10227  | 2.300045   |
| OLIBRATION ONCE OLIBRATION ONC | 81<br>81<br>81<br>81<br>81<br>81<br>81                                     | \$4,50007 DRO<br>\$4,50007 DRO<br>\$4,50007 DRO<br>\$4,50007 DRO<br>\$4,50007 DRO<br>\$4,50007 DRO   | P DROP  | 2000   |  | JEOP   | DKOP   | 0.786798   | 14.10027<br>14.10027  | 2.300043 I   |
| OLIMINES DROP OLIMINE DROP  | 81<br>81<br>81<br>81<br>81<br>81<br>81<br>81                               | 54.5007 DRO<br>54.5007 DRO<br>54.5007 DRO<br>54.5007 DRO<br>54.5007 DRO<br>54.5007 DRO<br>54.5007 DRO<br>54.5007 DRO<br>54.5007 DRO  | P DROP<br>P DROP<br>P DROP<br>P DROP  | D80F   | D807   |  |  |  |   |  |
| CLEMEN DICP  | 11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11                         | 54.5007 DRG<br>54.5007 DRG<br>54.5007 DRG<br>54.5007 DRG<br>54.5007 DRG<br>54.5007 DRG<br>54.5007 DRG<br>54.5007 DRG<br>54.5007 DRG<br>54.5007 DRG   | P DROP<br>P DROP<br>P DROP<br>P DROP<br>P DROP  | DROP<br>DROP<br>DROP<br>DROP                                 | 080F<br>080F<br>080F   | DROP   | DKOP   | 0.786796   | 14.1027   | 2.300041   |
| O.CESSAS DOCP O. | 11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11       | \$4.5007 DRD<br>\$4.5007 DRD   | P DROP<br>P DROP<br>P DROP<br>P DROP<br>P DROP<br>P DROP  | 080P<br>080P<br>080P<br>080P                                 | 080P<br>080P<br>080P<br>080P                                 | DROP<br>DROP<br>DROP   | DKOP<br>DKOP<br>DKOP   | 0.78476<br>0.78476<br>0.76416  | 54.50227<br>54.50227  | 2.300061<br>2.300061<br>2.300061   |
| CLEMEN DICE  CLEME | 11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11 | 54.5027 DHC<br>54.5027 DHC   | P DROP<br>P DROP<br>P DROP<br>P DROP<br>P DROP<br>P DROP<br>P DROP<br>P DROP  | 080P<br>080P<br>080P<br>080P<br>080P<br>080P                 | 080P<br>080P<br>080P<br>080P<br>080P<br>080P                 | DROP<br>DROP<br>DROP<br>DROP<br>DROP                         | DROP<br>DROP<br>DROP<br>DROP<br>DROP                         | 0.78676<br>0.78676<br>0.78616<br>0.78616<br>0.78616  | 54.5027<br>54.5027<br>54.5027<br>54.5027  | 2.80008  <br>2.80008  <br>2.80008  <br>2.80008  <br>2.80008  |
| CLEMEN DOP   |  | \$4,5007 DRC<br>\$4,5007 DRC   | P DROP   | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP | 280P<br>280P<br>280P<br>280P<br>280P<br>280P<br>280P         | DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP         | 0.786780<br>0.786280<br>0.786280<br>0.786280<br>0.786280<br>0.786280<br>0.786280   | 54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027  | 2.800081<br>2.800081<br>2.800081<br>2.800081<br>2.800081<br>2.800081   |
| CLEMENT CORP. CL | 11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11 | 94.50027 DRG  | P DROP  | 0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>000  | 0507<br>0507<br>0507<br>0507<br>0507<br>0507<br>0507<br>0507 | 080P<br>080P<br>080P<br>080P<br>080P<br>080P<br>080P         | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP | 0.786780<br>0.786780<br>0.786780<br>0.786780<br>0.786780<br>0.786780<br>0.786780   | 54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027   | 2.500x1   2.500x1   2.500x1   2.500x1   2.500x1   2.500x1   2.500x1   2.500x1   2.500x1  |
| C. CRISSIS DOCP C. CRISSIS DOC |  | 94.50027 DHC<br>94.50027 DHC   | # DROP<br># DROP  | 000P<br>000P<br>000P<br>000P<br>000P<br>000P<br>000P<br>000  | 0507<br>0507<br>0507<br>0507<br>0507<br>0507<br>0507<br>0507 | 0809<br>0809<br>0809<br>0809<br>0809<br>0809<br>0809<br>0809 | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP | 0.786786<br>0.786786<br>0.786786<br>0.786286<br>0.786286<br>0.786286<br>0.786286<br>0.786286   | 54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027  | 2.500081<br>2.500081<br>2.500081<br>2.500081<br>2.500081<br>2.500081<br>2.500081<br>2.500081<br>2.500081   |
| C. CERNIS CHOP  C. CERNIS CHOP |  | 14.10027 DRC 14.10 | # DROP # | 0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>000  | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP | DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP | 0.786788<br>0.786789<br>0.786789<br>0.786789<br>0.786789<br>0.786789<br>0.786789<br>0.786789<br>0.786789<br>0.786789   | 54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027  | 2.300081<br>2.300081<br>2.300081<br>2.300081<br>2.300081<br>2.300081<br>2.300081<br>2.300081<br>2.300081<br>2.300081<br>2.300081   |
| C. CREASE STOPP C. CREASE STOP |  | 14.10027 EMB.  | P DROP P | 0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>0009<br>000  | 080P<br>080P<br>080P<br>080P<br>080P<br>080P<br>080P<br>080P | 0809<br>0809<br>0809<br>0809<br>0809<br>0809<br>0809<br>0809 | DICP<br>DICP<br>DICP<br>DICP<br>DICP<br>DICP<br>DICP<br>DICP | 0.786788<br>0.786280<br>0.786280<br>0.786280<br>0.786280<br>0.786280<br>0.786280<br>0.786280<br>0.786280<br>0.786280<br>0.786280                                     | 54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027<br>54.5027  | 2.300083 0 2.300083 0 2.300083 0 2.300083 0 2.300083 0 2.300083 0 2.300083 0 2.300083 0 2.300083 0 2.300083 0 2.300083 0 2.300083 0  |
| 1. CASSASS COOP - 1. CASSASS C | 11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11 | 14.10027 CROS 14 | F DROP DROP DROP DROP DROP DROP DROP DROP   | 0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>000  | 2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607 | 0807<br>0807<br>0807<br>0807<br>0807<br>0807<br>0807<br>0807 | DICP<br>DICP<br>DICP<br>DICP<br>DICP<br>DICP<br>DICP<br>DICP | 0.788298<br>0.788298<br>0.788298<br>0.786282<br>0.786282<br>0.786298<br>0.786298<br>0.786298<br>0.786298<br>0.786298<br>0.786298<br>0.786298<br>0.786298<br>0.786298 | 84.5027<br>84.5027<br>84.5027<br>84.5027<br>84.5027<br>84.5027<br>84.5027<br>84.5027<br>84.5027<br>84.5027<br>84.5027<br>84.5027<br>84.5027                                     | 2.30041 0<br>2.30041 0 |
|  | 11 11 11 11 11 11 11 11 11 11 11 11 11                                     |  | # DROP   | 0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>000  | 2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607<br>2607 | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP | DICP<br>DICP<br>DICP<br>DICP<br>DICP<br>DICP<br>DICP<br>DICP |  | 84. 50227<br>84. 50227<br>7428-726<br>7288-728<br>7288-728 |  |

| 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 | 196 

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| 167        | E_OF_Criting Insulation(RSS to RSS)<br>E_RS_Criting Insulation(RSO to RSS)<br>E_RS_Criting Insulation(RSO to RSS)                     | 0.08                                 | 0.300<br>0.300<br>0.300  | 0.000<br>0.000<br>0.000 | 30<br>30<br>30 | \$0 50<br>\$0 50<br>\$0 50                               | 50<br>50                          | 50<br>50                         | 50<br>50<br>50                    | 50<br>50                   | 90<br>90<br>90 | 50<br>50                        | 50<br>50<br>50                | SD sq ft<br>SD sq ft<br>SD sq ft                                   | 183 138200 037798 03007090<br>183 123298 038091 03007090<br>183 123298 038091 03007090                       | SO<br>SO                    | \$0 040P<br>\$0 040P                         | 260F<br>260F         | 060F<br>060F | DROF<br>DROF         | DROP         | DROP         |
|------------|---|--------------------------------------|--------------------------|-------------------------|----------------|--|-----------------------------------|----------------------------------|-----------------------------------|----------------------------|----------------|---------------------------------|-------------------------------|--|--|-----------------------------|--|----------------------|--------------|----------------------|--------------|--------------|
| 107        | E_SC_Celling Insulation (RSD to RSB)<br>E_WR_Celling Insulation (RSD to RSB)  | 0.08                                 | 0.000                    | 0.000                   | 30<br>30       | 50 50<br>50 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50<br>50                   | 50<br>50       | 50<br>50                        | SO<br>SO                      | 50 sq ft<br>50 sq ft   | 1981 1180286 0.17758 0.10078996<br>1881 0.890805 0.076291 0.10078996   | SO<br>SO                    | \$0 DEOP                                     | 040F                 | 060F         | DROP                 | DROP         | DROP         |
| 107        | N_CU_Celling Insulation(RSD to RSR)<br>N_CU_Celling Insulation(RSD to RSR)  | 0.08                                 | 0.300<br>6.000           | 0.000                   | 30             | \$0 50<br>\$0 50   | 50<br>50                          | 50<br>50                         | 50                                | 50                         | 50             | 50<br>50                        | 50<br>50                      | SD sq fil<br>SD sq fil   | 1618 1191290 0.10090 0.1029090<br>1618 1177907 0.126128 0.1629090  | 50<br>50                    | 50 DEOP<br>50 DEOP                           | 080F                 | 060F         | DROP                 | DROP         | DROP         |
| 107        | N_HC_Celling insulation(E32 to E32)   | 0.00                                 | 0.000                    | 0.000                   | 30             | 50 50<br>50 50   | 50                                | 50                               | 50                                | 50                         | 50             | 50<br>50                        | 50                            | 50 sq ft   | 161.8 1186290 0.10698 0.1059090  | 50                          | 50 040P                                      | 280F                 | 080F         | DROP                 | DROP         | DROP         |
| 167        | N_IN_Celling Insulation (RSD to RSR)<br>N_IG_Celling Insulation (RSD to RSR)  | 0.08                                 | £ 000<br>£ 000           | 0.000<br>0.000          | 30<br>30       | 50 50<br>50 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50<br>50                   | 50<br>50       | 50<br>50                        | 50<br>50                      | SD sq fil<br>SD sq fil   | 1618 1186290 0.136858 0.0280700<br>1618 1177907 0.136128 0.16280700  | 50<br>50                    | 50 DKOP<br>50 DKOP                           | 040F                 | 060F         | DROP                 | DROP         | DROP         |
| 167        | N_MS_Celling Insulation(KSD to KSE)<br>N_DF_Celling Insulation(KSD to KSE)  | 0.08                                 | 0.300                    | 6:000<br>6:000          | 30<br>30       | \$0 50<br>\$0 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50<br>50                   | 50<br>50       | 50<br>50                        | 50<br>50                      | \$2 eq 11<br>\$2 eq 11   | 161.8 1186286 0.15698 0.0090768<br>161.8 1186286 0.156938 0.0090768  | 50<br>50                    | \$0 DKOP<br>\$0 DKOP                         | 040F                 | 060F         | D60P                 | DROP         | DROP         |
| 107        | N_RT_Ceiling Insulation(RSD to RSE)<br>N_RT_Ceiling Insulation(RSD to RSE)  | 0.08                                 | 0.000<br>0.000           | 0.000                   | 30             | \$0 50<br>\$0 50   | 50<br>50                          | 50<br>50                         | 50                                | 50                         | 50             | 50<br>50                        | 50<br>50                      | 50 sq 11<br>50 sq 11   | 1418 123298 0.18127 0.028098<br>1418 123298 0.18127 0.028098   | 50<br>50                    | \$0 DKOP                                     | 060F                 | 060F         | D60P                 | DROP         | DROP         |
| 167        | N_WY_Celling Insulation(KSS to KSK) E_AS_Childrel Water Controls Collegister  | 0.08<br>2.879.88                     | 6-000<br>0.764           | 0.000                   | 30             | 50 50<br>5122 5167                                       | 50<br>51023                       | 50<br>51,890                     | 50<br>51,874                      | 50                         | 50             | 50<br>500                       | 50<br>508                     | SD sq fil<br>S1,874 system   | 141.8 0.00000 0.07283 0.10280108<br>0.3 0.01400 9.42011 17.3090009   | 50                          | 50 DKOP<br>51,690 DKOP                       | 280F                 | 060F         | D80F                 | DROP         | DROF         |
| 167        | E_CU_Chilled Water Controls Optimization<br>E_CR_Chilled Water Controls Optimization  | 7,606.33                             | 1.788                    | 0.858                   | 30             | \$1,666 \$665<br>\$0 \$0                                 | \$1,898<br>\$0                    | \$4,307<br>\$2                   | \$1,997<br>\$0                    | \$297<br>\$2               | 50<br>50       | \$208<br>\$208                  | \$108<br>\$108                | \$5,997 system<br>\$0 system                                       | 0.0 0 0 0 0 0  | -52,087<br>50               | \$1,802 DKOP<br>-\$208 DKOP                  | 040F                 | 060F         | DROP                 | DROP         | DROP         |
| 107        | E_HC_Chilled Water Controls Optimization<br>E_HC_Chilled Water Controls Optimization  | 3,827.50<br>21,066.87                | 4.952                    | 2.962                   | 30             | \$794 \$129<br>\$4,611 \$1,791                           | \$1,562<br>\$1,257                | \$2,886<br>\$11,652              | \$3,860<br>\$36,613               | 5141<br>5822               | 90             | \$208<br>\$208                  | \$108<br>\$108                | \$3,880 system<br>\$16,611 system                                  | 0.5 0.961406 11.56777 26.685588<br>0.1 0.668587 12.55596 153.804662  | -9136<br>-91,791            | \$2,636 DROP<br>\$30,722 DROP                | 040F                 | 060F         | DEOP                 | DROP         | DROP         |
| 107        | E_M_Chilled Water Controls Optimization E_ME_Chilled Water Controls Optimization E_ME_Chilled Water Controls Optimization             | 9,879.57                             | 6331<br>6306             | 0.001                   | 30             | \$2,562 \$1,660<br>\$2,762 \$1,660                       | 54,252<br>54,252                  | \$1,000<br>\$7,850<br>\$1,461    | \$2,785<br>\$2,785                | 5383<br>5383               | -              | 5208<br>5208                    | 1108<br>1108                  | \$3,002 system<br>\$3,785 system<br>\$3,612 system                 | 0.9 0.961000 0.000000 9.37100001<br>0.1 0.961000 13.98038 72.0867397   | -5325                       | \$2,362 DEOP                                 | 260F                 | 260F         | DROP                 | DROP         | DROP         |
| 107        | E_OF_Chilled Water Controls Optimization<br>E_RS_Chilled Water Controls Optimization  | 3,111.65<br>3,810.85                 | 1.270                    | 0.001                   | 30             | 5688 5017<br>5843 5562                                   | \$1,509<br>\$1,608                | \$3,495<br>\$3,064               | \$2,469<br>\$3,096                | 5122<br>5292               | 100            | \$308<br>\$208                  | 5108<br>5108                  | \$2,000 system<br>\$3,000 system                                   | 0.6 0.901606 10.82569 22.8659081<br>0.8 0.901606 11.86572 28.1162006   | -\$100<br>-\$123            | \$2,365 DROP<br>\$2,805 DROP                 | 080F                 | 080P         | DROP                 | DROP         | DROP         |
| 107        | E_RT_Chilled Water Controls Optimization<br>E_RC_Chilled Water Controls Optimization  | 2,817.85                             | 0.877                    | 100.0                   | 30<br>30       | \$617 \$611<br>\$479 \$115                               | \$1,214<br>\$861                  | \$3,362<br>\$3,720               | \$3,222<br>\$1,725                | \$110<br>\$86              | 90             | \$208<br>\$208                  | \$108<br>\$108                | \$3,222 system<br>\$1,725 system                                   | 0.4 ONLIGO 10.28825 20.5752890<br>0.5 ONLIGO 8.962878 15.7827861   | -510<br>-549                | \$2,000 DROP<br>\$1,327 DROP                 | 040F                 | 060F         | DEOP                 | DROP         | DROP         |
| 107        | E_WR_Chilled Water Controls Optimization<br>N_A3_Chilled Water Controls Optimization  | 2,179.33                             | 0.339                    | 0.000                   | 30             | \$188 \$132<br>\$120 \$167                               | \$1,023                           | 5964<br>51,890                   | 5458<br>53,874                    | 511                        | 90             | 5208<br>5208                    | \$108<br>\$108                | SSSE system<br>\$3,874 system                                      | 14 0.961606 6.736961 6.09707367<br>0.5 0.961606 9.42051 17.5690869   | -527<br>-526                | \$1,690 DKOP                                 | D80F                 | 060F         | DROP                 | DROP         | DROP         |
| 167        | N_GR_Chilled Mater Controls Option auton N_HC Chilled Mater Controls Outin auton  | 0.00<br>3.627.50                     | 0.000                    | 0.000                   | 30             | 50 50<br>5796 5029                                       | 50<br>51.002                      | 52.000<br>52.000                 | 50<br>52,860                      | 50<br>510                  | - 2            | 5208<br>5208                    | 5108<br>5108                  | 50 system<br>52,880 system   | 0.0 0 0 0 0<br>0.1 0.01000 11.00777 20.00108   | 50<br>-5236                 | 5208 DROP<br>52438 DROP                      | 280F                 | 260F         | D80F                 | DROP         | DROF         |
| 107        | N_HI_Chilled Water Controls Optimization<br>N_IN_Chilled Water Controls Optimization  | 21,066.87<br>1,283.62                | 6.952<br>0.321           | 2.962<br>0.001          | 30<br>30       | \$4,613 \$1,791<br>\$285 \$187                           | \$1,257<br>\$353                  | \$11,652<br>\$1,021              | \$36,653<br>\$3,062               | 5822<br>510                | 50<br>50       | \$208<br>\$208                  | 5108<br>5108                  | \$16,611 system<br>\$1,012 system                                  | 0.1 0.868387 12.53996 155.804682<br>0.9 0.961606 6.660848 9.37160021   | -91,792<br>-941             | \$30,722 DKOP<br>\$865 DKOP                  | 040P                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | N_SG_Chilled Water Controls Optimization<br>N_MS_Chilled Water Controls Optimization  | 9,879.57<br>3,017.42                 | 1240                     | 0.004                   | 30             | \$2,362 \$1,660<br>\$670 \$666                           | \$4,262<br>\$1,817                | \$7,886<br>\$2,482               | \$2,411<br>\$2,411                | 5385<br>5119               | 90             | 5208<br>5208                    | \$108<br>\$108                | \$3,611 system<br>\$3,611 system                                   | 0.1 0.901406 15.99018 72.0847397<br>0.4 0.901406 10.90877 22.3215489   | -5325                       | \$7,362 DKOP<br>\$2,305 DROP                 | DROP<br>DROP         | D80F         | DROP                 | DROP         | DROP         |
| 167        | N_RT_Chilled Water Controls Optimization<br>N_RT_Chilled Water Controls Optimization  | 3,812.81<br>2,817.81                 | 1562                     | 0.002                   | 30             | 5845 5562<br>5617 5611                                   | 51,65K<br>51,214                  | 51,064<br>52,262                 | \$3,096<br>\$2,222                | 5110<br>5110               | 50             | 5208<br>5208                    | 5108<br>5108                  | \$3,006 system<br>\$2,222 system                                   | 0.5 O-M1400 12-M057 28-114200<br>0.6 O-M1400 12-2807 23-772090   | -5123<br>-510               | 12,805 DROP<br>12,805 DROP                   | 280F                 | 060F         | D80F                 | DROP         | DROF         |
| 167        | N_SC_Chilled Water Controls Optimization<br>N_WR_Chilled Water Controls Optimization  | 2,365.79<br>835.33                   | 0.877                    | 0.000<br>0.000          | 30             | \$479 \$125<br>\$389 \$122                               | \$862<br>\$860                    | \$1,720<br>5664                  | \$1,795<br>\$458                  | 584                        | 50<br>50       | \$208<br>\$208                  | \$108<br>\$108                | \$3,705 system<br>\$658 system                                     | 0.5 0.961404 8.962878 15.7827860<br>1.4 0.961404 6.728961 6.08797387   | -549<br>-527                | \$1,127 DKOP<br>\$126 DKOP                   | 040F                 | 060F         | DROP                 | DROP         | DROP         |
| 107        | E_AI_Chilled Water System - Variable Speed<br>E_CI_Chilled Water System - Variable Speed  | 5,627.45<br>5,627.45                 | 1.081                    | 1011                    | 18             | \$2,555 \$723<br>\$2,555 \$725                           | \$1,000<br>\$1,000                | \$4,605<br>\$4,605               | \$8,904<br>\$8,904                | 5112<br>5112               | 90             | \$3,896<br>\$3,896              | \$1,898<br>\$1,898            | \$8,904 mater (30<br>\$8,904 mater (30                             | 23 0.098383 2.09098 6.0114883<br>23 0.098383 2.09098 6.0114883   | -54,641<br>-54,641          | \$2,365 DROP<br>\$2,365 DROP                 | DROP                 | 060F         | KEEP<br>KEEP         | DROP         | G17          |
| 107        | E_DE_Oxided Water System - Variable Speed<br>E_HE_Oxided Water System - Variable Speed<br>E_HE_Oxided Water System - Variable Speed   | 9,027.41<br>9,027.41                 | 1.081                    | 1011                    | 13             | \$2,555 \$725<br>\$2,555 \$725                           | 51,596<br>51,596                  | 54,605<br>54,605                 | \$6,904<br>\$6,904                | 5312<br>5312               | -              | 51,898<br>51,898                | \$1,898<br>\$1,898            | \$8,904 mater (20<br>\$8,904 mater (20                             | 23 0.08888 2.00088 6.011688<br>23 0.08888 2.00088 6.011688<br>21 0.08888 1.00088 6.011688                    | -94,841                     | \$2,365 DROP<br>\$2,365 DROP<br>\$1,365 DROP | 040P                 | 260F         | 0117<br>0117         | DROP         | 617          |
| 107        | E.N. Chilled Water System - Variable Speed<br>E.J.E. Chilled Water System - Variable Speed  | 5527.45<br>5527.45                   | 1.011                    | 1011                    | 18             | \$2,515 \$723<br>\$2,515 \$725                           | \$1,000<br>\$1,000                | 54,605<br>54,605                 | \$8,904<br>\$8,904                | 5312<br>5312               | 100            | 53,898<br>53,898                | \$1,898<br>\$1,898            | \$8,904 mater (30<br>\$8,904 mater (30                             | 23 0.098383 2.090968 6.09126863<br>23 0.098383 2.090968 6.09126863   | 54,841<br>54,841            | \$2,365 DROP<br>\$2,365 DROP                 | 040P                 | 060P         | SEEP<br>SEEP         | DROP         | 017<br>017   |
| 167        | E_MS_Chilled Mater System - Variable Spee<br>E_OP_Chilled Water System - Variable Speec   | 9,627.41<br>9,627.41                 | 1.011                    | 1031                    | 18<br>18       | \$2,555 \$725<br>\$2,555 \$725                           | \$1,396<br>\$1,396                | 54,605<br>54,605                 | \$8,904<br>\$8,904                | 5312<br>5312               | 50<br>50       | \$3,896<br>\$3,896              | \$1,898<br>\$1,898            | \$8,904 mater (30<br>\$8,904 mater (30                             | 23 0.098383 2.00098 6.05114883<br>23 0.098383 2.00098 6.05114883   | -94,841<br>-94,841          | \$2,865 DROP<br>\$2,865 DROP                 | 040F                 | 060F         | KEEP<br>KEEP         | DROP         | 607          |
| 107        | E_RT_Chilled Water System - Variable Speed<br>E_RT_Chilled Water System - Variable Speed  | 5,027.41<br>5,027.41                 | 1.081                    | 1011                    | 18             | \$2,655 \$725<br>\$2,655 \$725                           | \$1,000<br>\$1,000                | \$4,605<br>\$4,605               | 58,904<br>58,904                  | 5312<br>5312               | 90             | 51,896<br>51,896                | \$1,098<br>\$1,098            | \$8,904 mater (30<br>\$8,904 mater (30                             | 23 0.098383 2.09098 6.09114863<br>23 0.098383 2.09098 6.09114863   | -54,841<br>-54,841          | \$2,365 DROP<br>\$2,365 DROP                 | DROP                 | 060P         | 0117<br>0117         | DROP         | 017          |
| 107        | E_WE_Chilled Water System - Variable Speet<br>N_AS_Chilled Water System - Variable Sasen  | 5,027.45<br>5,027.45                 | 1.01                     | 1011                    | 18             | \$2,555 \$725<br>\$2,555 \$725                           | \$1,000<br>\$1,000                | 54,605<br>54,605                 | 5K,904<br>5K,904                  | 5112<br>5112               | 8 8            | 53,896<br>53,896                | \$1,898<br>\$1,898            | \$8,904 mater (20<br>\$8,904 mater (20                             | 23 0.098183 2.00088 4.0911488<br>23 0.098183 2.00088 4.0911488   | -54,841<br>-54,841          | \$2,365 DROP<br>\$2,365 DROP                 | 260P                 | 260F         | GEP<br>GEP           | DROP         | 017<br>017   |
| 107        | N_CU_Chilled Maker System - Variable Spee<br>N_CR_Chilled Maker System - Variable Spee  | 9,627.41                             | 1011                     | 1011                    | 18<br>18       | \$2,555 \$725<br>\$2,555 \$725                           | \$1,000<br>\$1,000                | \$4,605<br>\$4,605               | \$8,904<br>\$8,904                | 5112<br>5112               | 50<br>50       | 53,898<br>53,898                | \$1,898<br>\$1,898            | \$8,904 mater (30<br>\$8,904 mater (30                             | 23 0.098383 2.090988 6.09114883<br>23 0.098383 2.09098 6.09114883  | -54,841<br>-54,841          | \$2,365 DROP<br>\$2,365 DROP                 | 040F                 | 060P         | KEEP                 | DROP         | 600P         |
| 107        | N_HC_Chilled Water System - Variable Spee<br>N_HC_Chilled Water System - Variable Speen<br>N_HC_Chilled Water System - Variable Speen | 9,027.45<br>9,027.45                 | 1.011                    | 1011                    | 18<br>18       | \$2,555 \$725<br>\$2,555 \$725                           | \$1,000<br>\$1,000                | \$4,605<br>\$4,605               | \$1,904<br>\$1,904                | 5352<br>5352               | 90             | 51,898<br>51,898                | \$1,898<br>\$1,898            | \$8,904 mater (20<br>\$8,904 mater (20<br>\$8,904 c                | 23 COMMENT LONGING CARLLAND 23 COMMENT LONGING CARLLAND  | 54,841<br>-54,841           | \$2,365 DROP<br>\$2,365 DROP                 | 060P                 | 060P         | GILP<br>GILP         | DROP         | 017<br>017   |
| 107        | N_IG_Chilled Water System - Variable Speed<br>N_MI_Chilled Water System - Variable Speed  | 5,027.45<br>5,027.45                 | 1.01                     | 1011                    | 18<br>18       | \$2,555 \$725<br>\$2,555 \$775                           | \$1,000<br>\$1,000                | 54,605<br>54,605                 | 50,004<br>50,004                  | 5112<br>5112               | 2              | 51,896<br>51,896                | \$1,000<br>\$1,000            | \$8,904 mater (20<br>\$8,904 mater (20                             | 23 CAMERIA ZANOME ANTIGERS<br>23 CAMERIA ZANOME ANTIGERS<br>23 CAMERIA ZANOME ANTIGERS                       | -54,841<br>-54,841          | \$2,365 DROP<br>\$2,365 DROP                 | 060P                 | 260F         | CEEP                 | DROP         | 017<br>017   |
| 167        | N_DF_Chilled Water System - Variable Spee<br>N_RS_Chilled Water System - Variable Speec   | 9,027.41                             | 1.011                    | 1031                    | 18<br>18       | \$2,555 \$725<br>\$2,555 \$725                           | \$1,000<br>\$1,000                | 54,605<br>54,605                 | \$6,904<br>\$6,904                | 5312<br>5312               | 50<br>50       | 53,898<br>53,898                | \$1,898<br>\$1,898            | \$8,904 mater (30<br>\$8,904 mater (30                             | 22 0.098383 2.090988 6.09114883<br>22 0.098383 2.090988 6.09114883   | -94,841<br>-94,841          | \$2,865 DROP<br>\$2,865 DROP                 | 040F                 | 060F         | KEEP<br>KEEP         | DROP         | 600P         |
| 167        | N_RT_Chilled Water System - Variable Speec<br>N_RT_Chilled Water System - Variable Speec  | 5027.41<br>5027.41                   | 1.001                    | 1031                    | 18             | \$2,555 \$725<br>\$2,555 \$725                           | \$1,000<br>\$1,000                | 54,605<br>54,605                 | 90,904                            | 5312<br>5312               | 90             | \$3,898<br>\$3,898              | \$1,898<br>\$1,898            | \$8,904 mater (30<br>\$8,904 mater (30                             | 23 0.098383 2.00098 4.09114863<br>23 0.098383 2.00098 4.09114863   | -94,841<br>-94,841          | \$2,865 DROP<br>\$2,865 DROP                 | 040P                 | 060F         | KEEP                 | DROP         | 607          |
| 107        | E_AL_ContRed  | 0.18                                 | 0.000                    | 0.000                   | 25             | 50 50<br>50 50   | 50                                | 50                               | 50                                | 50                         | 50             | 12                              | 12                            | 52 sq ft   | 95.2 1.1996 0.10126 0.1218805  | 50                          | -51 DEOP                                     | 280P                 | 280F         | DROP                 | DROP         | DROP         |
| 107        | E_DE_Cont fool<br>E_DE_Cont fool  | 0.18                                 | 0.300                    | 0.000                   | 23<br>23       | 50 50<br>50 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50<br>50                   | 50<br>50       | 12<br>12                        | 12<br>12                      | 50 sq 11<br>50 sq 11   | 95.2 1.1898 0.30526 0.238805<br>95.2 1.1898 0.30526 0.238805   | 50<br>50                    | -51 DEOP                                     | 080P                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | E_RE_Cont Boof<br>E_RE_Cont Boof  | 0.18                                 | 0.300                    | 0.000<br>0.000          | 25<br>25       | \$0 50<br>\$0 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50<br>50                   | 50<br>50       | 12<br>12                        | 52<br>52                      | \$2 eq 11<br>\$2 eq 11   | 95.2 1.18968 0.36526 0.3288655<br>95.2 1.18968 0.36526 0.3288655   | 50<br>50                    | -51 DKOP                                     | DROP                 | 060F         | D60F                 | DROP         | DROP         |
| 107        | E_ME_ContRead<br>E_ME_ContRead  | 0.18                                 | 0.300                    | 0.000                   | 25             | \$0 50<br>\$0 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50                         | 50             | 12                              | 52<br>52                      | 50 sq 11<br>50 sq 11   | 95.3 0.543418 0.08091 0.3388885<br>95.3 0.543418 0.08091 0.3388885   | 50                          | -51 DKOP                                     | D80F                 | 060P         | DROP                 | DROP         | DROP         |
| 167        | E_RE_Cool Reef  | 0.18                                 | 0.300                    | 0.000                   | 25             | 50 50<br>50 50   | 50                                | 50<br>50                         | 50                                | 50<br>50                   | 50             | 12<br>12                        | 12                            | SD sq fil  | 95.2 1.1998 0.10526 0.238805<br>95.2 1.1998 0.10526 0.238805   | 50<br>50                    | -51 DEOP                                     | 250P                 | 060F         | D60F                 | DROP         | DROP         |
| 107        | E_MC_Cool Roof<br>E_MR_Cool Roof  | 0.18                                 | 0.300                    | 6:000<br>0:000          | 25<br>25       | \$0 50<br>\$0 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50<br>50                   | 50<br>50       | 12<br>12                        | 52<br>52                      | 50 eq 11<br>50 eq 11   | 95.2 1.1596E 0.10526 0.1258805<br>95.2 0.54243E 0.00004 0.1258805  | 50<br>50                    | -61 DKOP                                     | 040F                 | 060F         | D60P                 | DROP         | DROP         |
| 107        | N_CU_Cool Real<br>N_CU_Cool Real  | 0.18                                 | 0.300                    | 0.000<br>0.000          | 25             | \$0 50<br>\$0 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50                         | 50             | 12                              | 52<br>52                      | 50 sq 11<br>50 sq 11   | 95.4 1.18908 0.361272 0.32558255<br>95.4 1.18908 0.361272 0.32558255   | 50<br>50                    | -51 DKOP                                     | DROP                 | 060P         | D60P                 | DROP         | DROP         |
| 107        | N_HC_Continue<br>N_HC_Continue  | 0.18                                 | 0.300                    | 0.000                   | 25             | 50 50<br>50 50   | 50                                | 50                               | 50                                | 50                         | 50             | 12                              | 12                            | 50 sq ft   | 95.4 1.1996 0.10172 0.1258255<br>86.4 1.1996 0.10172 0.1258255   | 50                          | - 11 DEOP                                    | 280F                 | 280F         | DROP                 | DROP         | DROP         |
| 107        | N_N_Cool Reef<br>N_SG_Cool Reef   | 0.18                                 | 0.300                    | 0.300                   | 25<br>25       | \$0 50<br>\$0 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50<br>50                   | 50<br>50       | 12<br>12                        | 52<br>52                      | 50 sq 11<br>50 sq 11   | 95.4 1.15968 0.165272 0.12558255<br>95.4 1.629723 0.360842 0.12558255  | 50<br>50                    | -61 DKOP                                     | 040P                 | 060F         | DROP                 | DROP         | DROP         |
| 107        | N_MI_Cool Roof<br>N_GP_Cool Roof  | 0.18                                 | 0.300                    | 0.000<br>0.000          | 25             | \$0 50<br>\$0 50   | 50<br>50                          | 50<br>50                         | 50<br>50                          | 50                         | 50             | 12                              | 52<br>52                      | 50 sq 11<br>50 sq 11   | 95.4 0.542438 0.089098 0.32358235<br>95.4 1.32968 0.345172 0.32358235  | 50<br>50                    | -51 DROP                                     | 040P                 | 060P         | DROP                 | DROP         | DROP         |
| 167        | N_RT_ContRest<br>N_RT_ContRest  | 0.18                                 | 0.300                    | 0.000                   | 25             | 50 50<br>50 50   | 50                                | 50<br>50                         | 50                                | 50<br>50                   | 50             | 12<br>12                        | 12                            | SD sq fill   | 95.4 1.1998 0.10172 0.1258255<br>95.4 1.1998 0.10172 0.1258255   | 50<br>50                    | -51 DEOP                                     | 250F                 | 060F         | 260F                 | DROP         | DROP         |
| 107        | N_WY_Cool Roof<br>E_AL_Dedicated Outdoor Air System on VW   | 0.18<br>800.11                       | 0.300                    | 0.000                   | 25<br>25       | \$0 50<br>\$258 \$200                                    | 50<br>5107                        | \$2<br>\$785                     | 50<br>5886                        | 50<br>510                  | 50<br>50       | \$2<br>\$3,000                  | \$2,005                       | SE sq fil<br>SEES until SE tons                                    | 95.4 0.542418 0.089099 0.32558255<br>15.5 0.855854 0.760892 0.88580507                                       | 50<br>-5132                 | -(1 DKOP<br>-(387 DKOP                       | 040F                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | E_CI2_Dedicated Outdoor Air System on VRI<br>E_CI3_Dedicated Outdoor Air System on VRI  | 884.25<br>479.79                     | 0.388                    | 0.188                   | 15             | \$288 \$245<br>\$255 \$220                               | 5269<br>5295                      | 51720<br>5470                    | \$150<br>\$150                    | 534<br>529                 | 90             | \$1,000<br>\$1,000              | \$1,001<br>\$1,001            | \$879 unit (\$ lone<br>\$550 unit (\$ lone                         | 22.5 0.855834 0.660806 0.32993425  | -5294<br>-529               | -5115 DROP<br>-5149 DROP                     | 080F                 | 060P         | DROP                 | DROP         | DROP         |
| 167        | E. N. Dedicated Outdoor for System on VIII  E. N. Dedicated Outdoor for System on VIII  | 1,643.50                             | 0.499                    | 0.105                   | 13             | 5180 5020<br>5181 5131                                   | 5870<br>5383                      | \$1,632<br>\$436                 | \$1,817<br>\$480                  | 564<br>517                 | - 2            | \$1,000<br>\$1,000              | \$1,001<br>\$1,001            | \$3,837 unit (6 tors<br>\$680 unit (6 tors                         | AS ORNERS INCOME THEORY  | -6271<br>-6273              | 5145 DROP<br>-5186 DROP                      | 280F                 | 260F         | KEEP                 | KEEP         | 1017<br>DROP |
| 107        | E_LE_Deduated Outdoor Air System on VEP<br>E_ME_Deduated Outdoor Air System on VE   | 1,902.94                             | 0.276                    | 0.208                   | 25<br>25       | \$425 \$245<br>\$344 \$132                               | \$387<br>\$362                    | \$1,060<br>\$498                 | \$3,463<br>\$495                  | 585<br>527                 | 50<br>50       | \$3,000<br>\$3,000              | \$1,001<br>\$1,001            | \$3,663 unit (6 tors<br>\$495 unit (6 tors                         | 83 073090 188605 18421388<br>259 085884 046058 04944302  | -6488<br>-624               | \$10 DECP<br>-\$180 DECP                     | 040F                 | 060P         | DEOP                 | DROP         | DROP         |
| 107        | E_DF_Dedicated Outdoor Air System on VRF<br>E_RS_Dedicated Outdoor Air System on VRF  | 385.47<br>3,865.79                   | 0.614                    | 0.272                   | 25<br>25       | \$288 \$221<br>\$462 \$560                               | 5362<br>5366                      | \$1,190                          | \$97K<br>\$1,50K                  | 514<br>518                 | 90             | \$3,000<br>\$3,000              | \$1,001<br>\$1,001            | \$1,508 unit (6 tors<br>\$1,508 unit (6 tors                       | 78 085856 136656 15072965  | -\$246<br>-\$225            | 5368 DROP<br>5382 DROP                       | 040F                 | 060P         | KEEP                 | DROP<br>KEEP | DROP         |
| 167        | E_IC_Dedicated Dubbook Air System on VKF<br>E_WE_Dedicated Dubbook Air System on VKF  | 913.45<br>205.83                     | 0.379                    | 0.282                   | 13             | 5296 5229<br>506 533                                     | 5174<br>581                       | 5898<br>5200                     | \$1,004<br>\$226                  | 536                        | - 2            | \$1,000<br>\$1,000              | \$1,001<br>\$1,001            | \$3,004 unit (6 tors<br>\$226 unit (6 tors                         | 118 ONURSE CAMPS 10150606<br>123 ONURSE CAMPS 02215801   | -5151<br>-536               | -5158 DROP<br>-5808 DROP                     | 280F                 | 260F         | D80F                 | DROP         | DROF         |
| 107        | N_XX_Dedicated Outdoor Air System on VR<br>N_CX_Dedicated Outdoor Air System on VR  | 800.13<br>886.23                     | 0.365                    | 0.206                   | 23<br>23       | \$258 \$200<br>\$288 \$245                               | \$107<br>\$269                    | 5785<br>5720                     | 5886<br>5879                      | 585<br>586                 | 50<br>50       | \$3,000<br>\$3,000              | \$1,001<br>\$1,001            | \$886 unit (6 tors<br>\$879 unit (6 tors                           | 15.5 O.RISESS O.RIGERO O.RISESSON<br>12.1 O.730092 O.RISESSO O.RISESSON                                      | -9332<br>-9294              | -5317 DROP<br>-5315 DROP                     | 040F                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | N_DR_Dedicated Outdoor Air System on VR<br>N_HC_Dedicated Outdoor Air System on VR  | 479.79<br>3,723.95                   | 0.386                    | 0.147                   | 15             | \$115 \$130<br>\$156 \$630                               | 5285<br>5203                      | \$470<br>\$1,690                 | \$1.00<br>\$1,007                 | 519<br>567                 | 90             | \$1,000<br>\$1,000              | \$1,001<br>\$1,001            | \$3,907 unit (6 tors   | 22.5 0.855856 0.609006 0.52995025<br>6.2 0.855856 1.582536 1.90585318  | -529<br>-5285               | 5122 DROP                                    | 080F                 | 060P         | KEEP                 | KEEP         | BEEF         |
| 107        | N_RS_Dedicated Outdoor Air System on VIII<br>N_RS_Dedicated Outdoor Air System on VIII<br>N_RS_Dedicated Outdoor Six System on VIII   | 1,643.53<br>442.66<br>1,803.64       | 0.289                    | 0.136                   | 13             | \$140 \$111<br>\$140 \$111                               | 5262<br>5262                      | \$1,633<br>\$436<br>\$1,060      | 5480<br>5480                      | 517<br>517                 | -              | \$1,000<br>\$1,000              | \$1,001<br>\$1,001            | \$1,627 unit (6 tors<br>\$490 unit (6 tors<br>\$1,655 unit (6 tors | 25 0.0000 1.0000 1.00000   | -9271<br>-978<br>-678       | 5381 DROP<br>5381 DROP                       | 040F                 | 260F         | DROP                 | DROP         | DROP         |
| 107        | N_MS_Dedicated Outdoor Air System on VK<br>N_DP_Dedicated Outdoor Air System on VB  | 445.69<br>883.47                     | 0.396                    | 0.187                   | 15             | \$344 \$332<br>\$288 \$221                               | 5362<br>5362                      | 5498<br>5867                     | 5495<br>5978                      | 517<br>584                 | 100            | \$1,000<br>\$1,000              | \$1,001<br>\$1,001            | \$495 unit (4 tors<br>\$878 unit (4 tors                           | 25.9 GRISESE G.480538 G.09662012<br>12.1 GRISESE G.827505 G.87786627   | -576<br>-5166               | 5180 DROP<br>5388 DROP                       | 080F                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | N_RI_Dedicated Outdoor Air System on VRI<br>N_RI_Dedicated Outdoor Air System on VRI  | 1,961.79                             | 0.829                    | 0.039                   | 25<br>25       | \$443 \$540<br>\$339 \$262                               | 5104<br>5428                      | \$1,536<br>\$1,029               | \$1,168<br>\$1,162                | 513<br>543                 | 90             | \$3,000<br>\$3,000              | \$1,001<br>\$1,001            | \$3,508 unit (6 tons<br>\$3,582 unit (6 tons                       | 7.8 0.855836 1.368356 1.50723663<br>10.3 0.855836 0.868335 1.36112762  | -9225<br>-9275              | \$382 DROP<br>-\$12 DROP                     | 040F                 | 060P         | DEOP                 | DROP         | DROP         |
| 107        | N_MC Dedicated Outdoor Air System on VB<br>N_WR Dedicated Outdoor Air System on VB<br>E_MS Desiration to See                          | 205.85<br>205.85                     | 0.002                    | 0.282                   | 15             | 506 533<br>506 531                                       | 581                               | 5200                             | \$2,004<br>\$226                  | 58                         | -              | \$1,000<br>\$1,000              | \$1,001<br>\$1,001            | \$2,000 unit (6 tors<br>\$220 unit (6 tors                         | 12.8 O.RUSES G.MARK 121500000<br>12.8 O.RUSES G.198200 G.22550001  | -534<br>-534                | -5158 DROP<br>-5809 DROP<br>-58 DROP         | 260F                 | 260F         | DROP                 | DROP         | DROP         |
| 167        | E_CL_Destrolfhation fors<br>E_CR_Destrolfhation fors  | 1,689.87                             | 0.300                    | 0.332                   | 30             | \$318 \$130<br>\$329 \$40                                | \$826<br>\$117                    | 5795<br>5288                     | \$1,293<br>5466                   | 564<br>525                 | 50<br>50       | 58,800<br>58,800                | \$4,800<br>\$4,800            | \$3,293 wns<br>\$486 wns   | 462 0386097 0.115855 0.19009066<br>122.7 0.386097 0.062876 0.06866405  | -5165<br>-5262              | -58,069 DKOP<br>-58,537 DKOP                 | 040F                 | 060F         | DROP                 | DROP         | DROP         |
| 107        | E_HC_Destratification Fans<br>E_HC_Destratification Fans  | 2,816.11                             | 0.300                    | 0.399                   | 30             | \$323 \$100<br>\$439 \$196                               | \$293<br>\$129                    | \$758<br>\$3,425                 | \$3,264<br>\$2,299                | \$114<br>\$114             | 50<br>50       | 54,800<br>54,800                | \$4,800<br>\$4,800            | \$3,384 wn8<br>\$2,299 wn8   | 26.0 0.386187 0.2068 0.37123816<br>26.8 0.386187 0.20698 0.33813811  | -\$106<br>-\$100            | -58,343 DKOP<br>-53,499 DKOP                 | 040F                 | 060F         | DEOP                 | DROP         | DROP         |
| 167<br>167 | E_IO_Destruitfication Fans<br>E_IO_Destruitfication Fans<br>E_IO_Destruitfication Fans  | 324.41<br>483.60<br>768.38           | 0.300<br>0.300           | 0.266                   | 30<br>30       | \$22 \$22<br>\$227 \$23<br>\$266 \$100                   | 585<br>587<br>5207                | 5217<br>5258<br>5363             | 5256<br>5386<br>5380              | 528<br>528<br>528          | 50<br>50<br>50 | 58,800<br>58,800<br>58,800      | \$4,800<br>\$4,800<br>\$6,800 | 53% unit<br>53% unit<br>53% unit                                   | 247.0 CARGET CERRIS CHAPTED  147.0 CARGET CERRIS CHAPTED  DEE CARGET CERRIS CONSTRUCT                        | -5111<br>-5168<br>-5256     | 54,883 DEOP<br>-54,882 DEOP<br>-58,688 DEOP  | 060F<br>060F         | 060F<br>060F | D80F<br>D80F         | DROP         | DROP         |
| 107        | E_OP_Deciratification Fans. E_RE_Deciratification Fans.   | 1,295.48                             | 0.300                    | 0.033                   | 30             | 536 511<br>5286 587                                      | \$33<br>\$257                     | \$82<br>\$628                    | \$129<br>\$1,021                  | 58<br>510                  | 50             | 54,800<br>54,800                | \$4,800<br>\$4,800            | \$129 wst<br>\$1,021 wst   | 441.9 0.386197 0.011681 0.0190060<br>55.9 0.386107 0.090706 0.36020902                                       | -516<br>-5464               | -\$6,727 DKOP<br>-\$6,222 DKOP               | 080F                 | 060P         | 260P<br>260P         | DROP         | DROP         |
| 107        | E_RT_Destroit fraction Form. E_RC_Destroit fraction Form. E_RC_Destroit fraction Form.  | 1,510.21<br>4,801.58                 | 0.000                    | 0.914                   | 30<br>30       | \$339 \$204<br>\$2,075 \$330                             | \$808<br>\$874                    | \$252<br>\$2,878                 | \$1,222<br>\$1,865                | 500<br>5395                | 90             | 58,800<br>58,800                | \$4,800<br>\$4,800            | \$1,222 well<br>\$1,885 well                                       | SET COMMENT COUNCY CONTROLS  LEE COMMENT COMMENTS  THE COMMENT COMMENTS                                      | -51,678<br>-51,678          | -54,309 DKOP<br>-54,614 DKOP<br>-54,565 DKOP | 060P                 | 060P         | DROP                 | DROP         | DROP         |
| 167        | N_A1_Destruitination fors N_CU Destruitination Fans   | 900.18<br>1.639.57                   | 0.300                    | 0.182                   | 30             | 5287 561<br>5288 5230                                    | 5279<br>5226                      | 5417<br>5275                     | 5711<br>51293                     | 515                        | - 2            | 58,800<br>58,800                | 54,800<br>54,800              | \$753 well<br>\$1,293 well   | 80.4 O.MELET O.DERNIA O.DEGENIA<br>60.2 O.MELET O.INSIA O.PODROM   | -5309                       | 54,398 DKOP<br>54,098 DKOP                   | 250P                 | 060F         | D80F                 | DROP         | DROF         |
| 107        | N_DR_Deciralification Floris<br>N_PC_Deciralification Floris  | 192.44<br>1,479.78                   | 0.000                    | 0.120                   | 30<br>30       | \$129 \$40<br>\$129 \$100                                | \$22.7<br>\$293                   | 5286<br>5758                     | 5000<br>51,264                    | 521<br>518                 | 50<br>50       | 54,800<br>54,800                | \$4,800<br>\$4,800            | \$500 wn0<br>\$3,364 wn0   | 122.7 0.386087 0.062876 0.0886605<br>68.0 0.386287 0.10666 0.17123816  | -5202<br>-5306              | -54,337 DROP<br>-54,343 DROP                 | 260F                 | 060F         | DROF                 | DROP         | DROP         |
| 167        | N_N_Destratification force N_N_Destratification Fans.   | 2,618.11<br>326.65                   | 0.300                    | 0.390                   | 30             | \$25 \$22<br>\$75 \$22                                   | 505<br>505                        | \$1,415<br>\$157                 | \$256<br>\$256                    | 5114<br>513                | - 10           | 54,800                          | \$4,800                       | \$2,000 unit<br>\$256 unit   | 228.1 0.884387 0.228338 0.22782884   | -5111                       | -51,099 DKOP<br>-54,655 DKOP                 | 280F                 | 260F         | DROP                 | DROP         | DROP         |
| 107        | N. MIL Destrutification Fans.<br>N. DF Destrutification Fans.   | 768.98<br>265.95                     | 0.000                    | 0.152                   | 30<br>30       | \$384 \$10<br>\$38 \$11                                  | \$149<br>\$33                     | 5363<br>580                      | \$180<br>\$129                    | 529<br>58                  | 90<br>90       | 56,800<br>56,800                | 54,800<br>54,800              | \$100 and<br>\$129 and   | SER CAMERY CONSIDE COMPTTEE<br>461.9 CAMERY COLUMN CONSCION  | -6298<br>-538               | -54,466 DROP<br>-54,727 DROP                 | DROP                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | N_RT_Destratification Fans<br>N_RT_Destratification Fans  | 1,395.48                             | 0.000                    | 0.312                   | 30<br>30       | \$284 \$87<br>\$339 \$104                                | \$257<br>\$828                    | 5428<br>5752                     | \$1,001<br>\$1,222                | 515<br>560                 | 50<br>50       | 54,800<br>54,800                | 54,800<br>54,800              | \$1,021 well<br>\$1,222 well                                       | 55.9 0.586387 0.590736 0.3900090<br>48.7 0.586387 0.39867 0.37975388   | -5444<br>-5533              | -\$4,222 DKOP<br>-\$4,209 DKOP               | 060P                 | 060P         | DEOF                 | DROP         | DROP         |
| 107        | N_SC_Destratification Fans<br>N_WR_Destratification Fans  | 4,800.58<br>537.52                   | 0.300                    | 0.109                   | 30             | \$1,079 \$330<br>\$118 \$36                              | 5074<br>5227                      | \$3,876<br>\$360                 | 51,045<br>5424                    | \$295<br>\$25              | 50             | 58,800<br>58,800                | \$4,800<br>\$4,800            | \$1,005 unit<br>\$424 unit   | 16.8 0.586187 0.580087 0.58839311<br>186.8 0.586187 0.588231 0.56230527                                      | -51,678<br>-5184            | 54,562 DROP                                  | D80F                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | E_CU_Dual insulation<br>E_CR_Dual insulation  |                                      | 1585                     | 1.429                   | 23<br>23       | \$1,898 \$2,785<br>\$365 \$1,225                         | 54,551<br>51,805                  | 51,722<br>51,722                 | 54,504<br>52,622                  | 5229<br>592                | 50             | \$70,890<br>\$6,529             | \$12,881<br>\$4,329           | 56,304 eq f1<br>52,622 eq f1                                       | 182.4 1.871690 0.126131 0.089209<br>20.4 1.871690 0.805668 0.1788889   | \$2,000<br>\$1,000          | -565,886 DROP<br>-5899 DROP                  | 260F                 | 260F         | DROP                 | DROP         | DROP         |
| 107        | E_HC_Dust insulation<br>E_HC_Dust insulation  | 43,018.69                            | 1128                     | 2.413<br>25.160         | 25<br>25       | \$1,835 \$1,959<br>\$13,815 \$20,618                     | \$1,202<br>\$31,369               | \$4,497                          | \$4,176<br>\$67,686               | \$365<br>\$5,679           | 50<br>50       | \$28,845<br>\$205,885           | \$29,341<br>\$301,531         | \$4,576 sq ft<br>\$47,686 sq ft                                    | 48.8 1.071436 0.330109 0.23662907<br>48.8 1.071436 0.330109 0.23662907                                       | \$1,760<br>\$16,636         | -\$13,005 DKOP<br>\$133,509 DKOP             | 040F                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | E_R_Dust insulation<br>E_LE_Dust insulation   | 8,777.07<br>3,818.76                 | 1.065                    | 2.288                   | 25             | \$1,544 \$2,945<br>\$1,266 \$1,858                       | \$1,703<br>\$1,017                | \$5,363<br>\$6,363               | 51,290<br>54,860                  | \$288<br>\$255             | 90             | \$10,611<br>\$12,615            | \$19,811<br>\$12,695          | 51,210 sq ft<br>54,510 sq ft                                       | 863 1371696 0.37629 0.386795<br>863 1371696 0.386725 0.3355529   | \$2,034<br>\$1,669          | -(12,106 DKOP<br>-(26,487 DKOP               | D80F                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | E_OP_Dust insulation<br>E_RD_Dust insulation  | 3,404.30                             | 0.825                    | 1.000                   | 23<br>23       | \$1,000 \$1,614<br>\$397 \$1.30                          | 52,618<br>51,612                  | \$1,829<br>\$1,829               | \$3,770<br>\$3,792                | \$233<br>596               | 90             | \$25,443<br>\$4,883             | \$23,443<br>\$4,883           | \$3,770 eq 8<br>\$2,752 eq 8                                       | 48.3 1.871630 0.363800 0.24616308<br>21.1 1.871630 0.778987 0.3698874  | \$1,000<br>\$1,000          | -510,225 DROP<br>-51,300 DROP                | 260F                 | 260F         | DROP                 | DROP         | DROP         |
| 167        | E_RE_Dual Involution E_RE_Dual Involution   | 1,077.48                             | 0.295                    | 2.351                   | 25             | \$348 \$331<br>\$1,300 \$1,000                           | \$835<br>\$1,120                  | 51,484<br>54,335                 | \$1,193<br>\$4,459                | 542<br>5217                | 50<br>50       | \$10,000<br>\$10,000            | \$11,000<br>\$10,044          | \$3,283 sq ft<br>\$4,659 sq ft                                     | 108.7 1.871696 0.158629 0.10867908<br>192.4 1.871696 0.126235 0.089809                                       | \$410<br>\$1,725            | -58,868 DKOP<br>-568,870 DKOP                | 040F                 | 060F         | D60F                 | DROP         | DROP         |
| 107        | E_WE_Dark invalidate N_AL_Dark invalidate N_CL Pool invalidate  | 600.05<br>983.32                     | 0.109<br>0.267           | 0.234<br>0.334          | 23<br>23       | \$129 \$190<br>\$118 \$666<br>\$1.000                    | \$200<br>\$292                    | \$429<br>\$3,566                 | \$443<br>\$1,069                  | 524<br>538                 | 50<br>50       | \$18,442<br>\$18,521            | \$15,642<br>\$16,521          | 5463 eq 11<br>53,009 eq 11   | 4113 1371296 0.00089 0.3388883<br>200.6 1371496 0.083006 0.31878897  | \$130<br>\$439              | -514,828 DROP<br>-517,613 DROP<br>-501,880 P | 080P                 | 080P<br>080P | D80F<br>D80F         | DROP         | DROP         |
| 107        | N_DR_Dust insulation<br>N_MC_Dust insulation  | 2,867.46<br>4,352.37                 | 0.665<br>1.125           | 1.582<br>2.413          | 25<br>25       | 5365 \$2,255<br>\$365 \$2,225<br>\$2,835 \$2,900         | 51,835<br>51,835                  | 51,722<br>54,487                 | 94,304<br>\$2,622<br>\$4,176      | 592<br>592                 | 50<br>50       | \$4,529<br>\$4,529<br>\$28,543  | \$4,529<br>\$25,561           | 55,622 oq fil<br>55,622 oq fil<br>56,326 on fil                    | 214 137109 030100 020000<br>038 137109 030100 0200000  | \$1,008<br>\$1,700          | -0,000 DEOP<br>-(23,000 DEOP                 | 080F<br>080F<br>080F | 280F<br>280F | DROP                 | DEOP         | DROP         |
| 107        | N_M_Dust invalidate<br>N_M_Dust invalidate  | 4,777.07                             | 11.098                   | 25.140<br>2.789         | 25<br>25       | \$13,915 \$20,618<br>\$1,544 \$2,265                     | \$11,369<br>\$1,702               | \$87,700<br>\$7,900              | \$47,686<br>\$1,290               | \$1,679<br>\$388           | 90<br>90       | \$203,585<br>\$26,835           | \$301,531<br>\$26,631         | \$67,686 sq ft<br>\$5,290 sq ft                                    | 48.8 1.071496 0.350109 0.25661007<br>46.2 1.071496 0.375229 0.3667393  | \$18,836<br>\$2,036         | \$133,509 DROP<br>-\$12,506 DROP             | 080P<br>080P         | 060P         | DROP                 | DROP         | DROP         |
| 107        | N_IG_Dust insulation<br>N_MI_Dust insulation  | 3,918.76<br>45,543.06                | 12373                    | 3.588<br>36.590         | 25<br>25       | \$1,266 \$1,858<br>\$16,718 \$21,596                     | \$1,017<br>\$11,294               | 54,363<br>573,608                | \$4,840<br>\$10,487               | \$255<br>\$2,776           | 50<br>50       | \$33,495<br>\$277,306           | \$32,095<br>\$277,506         | \$4,300 sq ft<br>\$10,437 sq ft                                    | 88.3 1.071636 0.380723 0.38353279<br>66.9 1.071636 0.396938 0.38175236                                       | \$1,669<br>\$29,394         | -525,687 DROP<br>5207,675 DROP               | 060F                 | 060P         | DEOP                 | DROP         | DROP         |
| 167<br>167 | N_ST_Deal insolution<br>N_ST_Deal insolution  | 3,404.36<br>2,466.39<br>1,077.46     | 0.825<br>0.870<br>0.285  | 1.685<br>1.680<br>0.629 | 25<br>25<br>25 | \$3,000 \$1,634<br>\$397 \$1,330<br>\$368 \$441          | 52,658<br>51,652<br>5830          | 51,859<br>51,879<br>51,696       | \$3,770<br>\$3,752<br>\$3,285     | 5188<br>594<br>562         | 9              | \$13,463<br>\$4,883<br>\$11,000 | 54,865<br>54,885<br>511,000   | 52,770 sq ft<br>52,792 sq ft<br>53,293 sq ft                       | 25.1 1.571690 0.363800 0.26516900<br>25.1 1.571690 0.778907 0.35909754<br>200.7 1.571690 0.353629 0.77877578 | \$1,050<br>\$1,050<br>\$409 | 11,300 DEOP<br>18,300 DEOP                   | 080F<br>080F         | 060F<br>060F | DROF<br>DROF         | DROP         | DROP         |
| 107        | N_NC_Dual treadsteen<br>N_WR_Dual treadsteen  | 4,029.48<br>400.05                   | 1.094                    | 2.951<br>0.254          | 23<br>23       | \$1,000 \$1,000<br>\$129 \$100                           | \$1,120<br>\$110                  | 54,330<br>5429                   | 54,419                            | \$257<br>\$26              | 90<br>90       | \$10,046<br>\$15,442            | \$10,044<br>\$21,442          | \$4,450 sq ft<br>\$463 sq ft                                       | 1924 1.97496 0.12623 0.009209<br>4113 1.97496 0.00089 0.3388883  | \$1,725<br>\$130            | -543,870 DROP<br>-514,828 DROP               | DROP                 | 060P         | DROP                 | DROP         | DROP         |
| 107        | E_AL_Dust feeling Repor<br>E_CU_Dust feeling Repor  | 5,768.39<br>36,458.28                | 6.789                    | 4.036<br>24.045         | 25<br>25       | \$1,864 \$1,270<br>\$11,186 \$18,528<br>\$4,489 \$11,528 | \$1,165<br>\$11,655               | \$10,479<br>\$62,179             | 54,389<br>530,361                 | \$225<br>\$2,844           | 50<br>50       | \$2,119<br>\$8,863              | \$2,339<br>\$6,353            | \$6,589 og 6<br>\$86,565 og 6                                      | 10 158007 4-0033 10167307<br>24 158007 4-0135 45667308   | \$3,863<br>\$23,076         | 90,111 HEEP<br>912,881 HEEP<br>910,188       | DEOP                 | an           | 0117<br>0117         | DROP         | 6007<br>6007 |
| 107        | E. HC. Dool Seeing Repor<br>E. HC. Dool Seeing Repor  | 24,265.69<br>252,656.25              | 49.775                   | 36.938<br>136.288       | 23<br>23       | \$7,835 \$18,740<br>\$81,645 \$163.23                    | \$22,456<br>\$233,880             | \$44,082<br>\$458,808            | 524,851<br>5276,786               | 5944<br>5944               | 50<br>50       | \$3,215<br>\$23,062             | \$2,215<br>\$25,062           | \$26,853 eq 6<br>\$279,786 eq 6                                    | 10 1880N7 1598N3 12158N3<br>10 1880N7 1598N3 12158N3   | \$34,235<br>\$349,349       | \$40,875 DROP<br>\$420,895 DROP              | 260F<br>260F         | 260F         | DROP                 | DROP         | DROP         |
| 107        | E. N. Duit fealing Repair<br>E. M. Duit fealing Repair  | 26,626.27<br>22,892.36               | 5.522<br>4.530           | 29.558<br>26.044        | 25<br>25       | \$8,018 \$13,884<br>\$7,480 \$18,030                     | 521,960<br>521,295                | \$10,902<br>\$41,756             | \$31,040<br>\$21,443              | \$1,000<br>\$807           | 50<br>50       | \$2,269<br>\$3,719              | \$2,269<br>\$1,729            | \$31,000 sq ft<br>\$25,463 sq ft                                   | 0.9 1.98007 15.1883 15.676223<br>1.7 1.98007 9.00726 6.8675423   | \$18,768<br>\$21,396        |  | 060F                 | DROP<br>KEEP | DROF                 | DROP         | DROP         |
| 167<br>167 | s_ms_Dust testing Repair<br>E_OF_Dust testing Repair<br>E_RS_Dust testing Repair  | 267,212.68<br>18,876.25<br>16,679.84 | 52.647<br>5.935<br>2,944 | 12.938                  | 25<br>25<br>2* | \$8,855 \$252,656<br>\$4,655 \$22,000<br>\$6,678 \$4.000 | \$247,893<br>\$38,900<br>\$38,900 | 556,275<br>526,275               | \$281,829<br>\$33,121<br>\$36,000 | \$20,421<br>\$779<br>\$344 | 50<br>50<br>60 | \$33,756<br>\$3,767<br>\$100    | \$31,796<br>\$1,797<br>\$1000 | \$23,121 sq ft<br>\$25,020 c = 1                                   | 0.9 1.88007 10.0000 0.01070970<br>0.9 1.88007 10.0000 12.017770<br>0.4 1.88007 27.0007 74.00                 | 511,175<br>510,000          | \$13,729 DROP<br>\$25,362 PATE               | \$60P<br>\$60P       | 200F         | DECF<br>DECF<br>DECF | DROP         | DROP         |
| 107        | E_RT_Duct lealing Repor<br>E_RC_Duct lealing Repor  | 4,321.82                             | 1200                     | 4.611                   | 23             | \$2,043 \$3,383<br>\$2,643 \$2,083                       | \$1,855<br>\$21,862               | \$11,485<br>\$42,905             | 57,001<br>526,164                 | 5347<br>5923               | -              | 53,218<br>55,727                | \$1,259<br>\$1,727            | \$7,003 sq 8<br>\$26,386 sq 8                                      | 21 198087 742889 158172<br>26 198087 6,6576 6,007789   | 54,213<br>511,820           | \$0,075 KEEP<br>\$38,217 PRO                 | 080F                 | an<br>an     | GIP<br>GIP           | DROP         | CHIP<br>CHIP |
| 167        | E. WR. Duck leading Repair<br>N. All, Duck leading Repair   | 2,348.96<br>5,768.39                 | 0.062                    | 1.638                   | 25<br>25       | \$758 \$1,550<br>\$1,864 \$8,270                         | \$2,274<br>\$3,364                | \$4,362<br>\$10,476              | \$2,599<br>\$6,589                | 582<br>5225                | 90<br>90       | \$3,767<br>\$2,119              | \$1,767<br>\$2,129            | \$2,399 sq ft<br>\$6,389 sq ft                                     | 80 158007 239008 1409138<br>59 158007 44803 501672876  | \$1,572<br>\$3,863          | \$2,404 KEEP<br>\$8,155 KEEP                 | GIP<br>GIP           | an<br>an     | GILP<br>GILP         | GILP<br>GILP | 017<br>017   |
| 107        | N_CU_Dust leading Repair<br>N_CR_Dust leading Repair  | 34,418.28<br>11,890.36               | 6.789<br>2.787           | 9498<br>9488            | 25<br>25       | \$11,136 \$26,328<br>\$4,489 \$7,872                     | \$11,865<br>\$12,865              | \$82,379<br>\$25,226<br>\$44,577 | \$30,161<br>\$10,188              | \$1,866<br>\$562           | 50<br>50       | \$8,353<br>\$528                | \$8,353<br>\$528              | \$10,262 oq ft<br>\$25,363 oq ft                                   | 28 138007 8.6576 636677808<br>0.4 138007 25.7979 29.6807205  | \$23,074<br>\$9,301         | \$12,883 KEEP<br>\$24,366 DEOP               | 560F                 | 080P         | DROP                 | DROP         | DROP         |
| 107        | N_M_Dust Seeing Report<br>N_M_Dust Seeing Report  | 252,636.25<br>26,626.27              |                          |                         |                |  |                                   |                                  |                                   |                            |                |                                 |                               | \$279,786 sq 8<br>\$81,060 sq 8                                    |  |                             | 1  |                      |              |                      |              |              |
| 107        | N_IG_Dust Seeing Repor<br>N_MS_Dust Seeing Repor  | 20,992.36<br>267,212.68              | 4.580<br>52.667          | 26-264<br>186-519       | 25<br>25       | \$7,493 \$15,290<br>\$86,395 \$212,494                   | \$21,295<br>\$247,493             | \$43,756<br>\$485,280            | \$21,463<br>\$291,629             | \$897<br>\$10,421          | 50<br>50       | \$3,729<br>\$33,756             | \$8,729<br>\$81,796           | \$29,663 sq ft<br>\$295,829 sq ft                                  | 17 158007 9.00791 68075025<br>13 158007 115050 931870072   | \$21,396<br>\$276,929       | \$17,341 DROP<br>\$440,305 DROP              | 060F                 | GEP<br>GEP   | DEOP                 | DROP         | 617<br>617   |
|            | brain seasing nephili   | an, ev 6.25                          |                          |                         |                |  |                                   |                                  |                                   |                            |                |                                 |                               |  |  |                             |  |                      |              |                      |              |              |

|         | Cont Sealer Service  | war  | 181                         | 20.105                   |                | um r  | 111.00 C   |   | the c                          |                | to a                     | tour                                | STREET AND ADDRESS OF THE PARTY | A4 1 MARKET TO ARREST TO THE PARTY TO THE PA | tauer  | mu mr  | neor                 | nene                 | nene                 | nene         |              |
|---------|--|--|-----------------------------|--------------------------|----------------|---|--|---|--------------------------------|----------------|--------------------------|-------------------------------------|--|--|--|--|----------------------|----------------------|----------------------|--------------|--------------|
| P NOT   | Duck Sealing Repair Duck Sealing Repair Duck Sealing Repair  | 16, CTT-86 20, 121-30  |                             |                          |                |   | Section   Sect |   |                                |                |                          |                                     | \$7,002 sq ft<br>\$26,366 sq ft  | 21 198007 742009 536175<br>24 198007 64076 6387788   | STATE   STAT   |  |                      |                      |                      |              |              |
| F E,64  | ECM Motors on Furnaces<br>ECM Motors on Furnaces   | 567.15<br>567.15   | 0.300                       | 0.000<br>0.007           | 25<br>25       | \$345 \$0<br>\$345 \$30                                     | \$0 \$14<br>\$115 \$10   | 5 562K                                  | 522<br>522                     | 9              | \$287<br>\$287           | \$287<br>\$287                      | 5628 furnace<br>5628 furnace   | 5.4 0.25435 0.558951 2.38840854<br>5.4 0.595085 1.153898 2.38840854  | -5485<br>-5300   | 5165 DKOP<br>545 DKOP                            | 040P                 | 040F                 | DROP                 | DROP         | DROP         |
| 7 LSC   | JEM Motors on Furnaces<br>JEM Motors on Furnaces   | 975.46<br>889.25   | 0.300                       | 0.111<br>0.000           | 25             | \$284 \$90<br>\$288 \$0                                     | \$148 \$12<br>\$0 \$21   | 51,060                                  | 518<br>515                     | 50<br>50       | \$287<br>\$287           | \$287<br>\$287                      | \$1,060 furnace<br>\$565 furnace   | 5.1 0.46736 1.607979 5.76406256<br>5.4 0.25455 0.808066 5.45142427   | -51%<br>-5760  | \$398 DKOP<br>-\$62 DKOP                         | DROP                 | 040F                 | DROP                 | DROP         | DROP         |
| P LN    | ECM Maters on Furnacies<br>ECM Maters on Furnacies<br>ECM Maters on Furnacies  | 494.55   | 0.300                       | 0.000                    | 25             | \$344 50<br>\$170 50a                                       | 50 510<br>50 510   | 5 51,120<br>5 5148                      | 528<br>528                     | 50             | 5287<br>5287             | 1287<br>1287                        | SSS furnace<br>SSS furnace   | 6.2 0.39685 1.61865 1.80613027<br>6.2 0.31615 0.690789 1.80828307  | -5423  | 5399 DKOP<br>-5362 DKOP                          | 040P                 | 040F                 | 060P                 | DROP         | DROP         |
| 7 1.05  | JCM Maters on Farmaces EDIT Maters on Farmaces   | 111.06<br>111.20   | 0.300                       | 0.000                    | 23             | 585 50<br>587 50  | 50 St  | 5167<br>5167                            | 512<br>513                     | 50<br>50       | 5287<br>5287             | 5287<br>5287                        | SSET furnace<br>SSET furnace   | 9.8 0.21618 0.308072 1.2080064<br>9.2 0.21618 0.321996 1.27803007  | -1268<br>-1283   | -(308 DROP<br>-(301 DROP                         | 040F                 | 040F                 | D80F                 | DROP         | DROP         |
| P 100   | ECM Motors on Furnaces<br>ECM Motors on Furnaces   | 2,090.56<br>1,311.19   | 0.300                       | 0.239                    | 25             | 5822 5132<br>5382 5132                                      | \$827 \$3,12<br>\$299 \$70   | \$3,856<br>\$3,652                      | 582<br>513                     | 50<br>50       | \$287<br>\$287           | \$287<br>\$287                      | \$3,838 furnace<br>\$3,632 furnace   | 15 0.66736 5.060621 8.07080990<br>2.3 0.66736 2.077725 5.05980007  | -\$1,277<br>-\$801   | \$752 DKOP<br>\$364 DKOP                         | DROP                 | 040F                 | KEEP                 | DROP         | G17          |
| 7 CW    | COMMotors on Furnaces<br>( ECMMotors on Furnaces<br>ECMMotors on Furnaces  | 1,306.8E<br>313.05   | 0.300                       | 0.000<br>0.000           | 25             | 595 50<br>595 50  | 50 SE  | \$1,887<br>5 5867                       | 512<br>512                     | 50<br>50       | 5287<br>5287             | 1287<br>1287                        | SSST furnace<br>SSST furnace   | 9.8 0.25433 0.204272 1.2080034<br>0.8 0.25433 0.308072 1.2080034   | 1248   | 138 DKOP<br>-(308 DKOP                           | 040P                 | 040F                 | DROP<br>DROP         | DROP         | DROP         |
| IF NGS  | DCM Malans on Furnaces<br>DCM Malans on Furnaces   | 567.15<br>975.46   | 0.300                       | 0.087<br>0.111           | 25<br>25       | \$345 \$70<br>\$284 \$90                                    | \$115 SH<br>\$148 SH   | 5628<br>51,060                          | 522<br>538                     | 50<br>50       | \$287<br>\$287           | 5287<br>5287                        | \$1,000 furnace<br>\$1,000 furnace   | 5.4 0.59005 1.155008 2.5850000<br>5.1 0.66736 1.607979 5.76606256  | -5100<br>-5166   | \$45 DKOP<br>\$288 DKOP                          | 040P                 | 040F                 | ap<br>ap             | G17          | GIP<br>GIP   |
| F NOS   | JCM Minimum Pursages<br>JCM Moders on Pursages<br>JCM Moders on Pursages   | 1,011.75   | 0.300                       | 0.300                    | 25<br>25       | \$258 \$0<br>\$295 \$125<br>\$344 \$0                       | 50 521<br>5205 562<br>50 534   | 5 51,120<br>5 51,120                    | 515<br>518                     | 9              | \$287<br>\$287           | \$287<br>\$287                      | \$100 furnace<br>\$1,120 furnace<br>\$100 furnace  | 14 031611 030004 14114307<br>10 031908 1411425 18061307  | -5760<br>-5580<br>-6773  | 562 DKOP<br>5299 DKOP<br>6343 DKOP               | 040P                 | 040F                 | CEST<br>CEST         | KEEP         | EEF<br>COOR  |
| P NOS   | ECM Motors on Furnaces<br>ECM Motors on Furnaces   | 598.88<br>313.05   | 0.300                       | 0.068                    | 23             | \$175 \$56<br>\$85 \$0                                      | \$81 \$10<br>50 \$1  | 5003<br>5307                            | 525<br>512                     | 50<br>50       | \$287<br>\$287           | 5287<br>5287                        | 5003 furnace<br>5307 furnace   | 5.1 0.46736 1.06396 2.520990<br>9.8 0.25455 0.305072 1.2080064   | -5166<br>-5268   | \$11 DEOP<br>-\$208 DEOP                         | 260P                 | 080P                 | KEEP<br>DROP         | DROP         | DROP         |
| P NOR   | ECM Malars on Furnaces<br>ECM Malars on Furnaces   |  | 0.300                       | 0.000                    | 25             | 587 50<br>5622 5284   | 50 St<br>5827 S3,12  | 5387<br>52,816                          | 513<br>582                     | 50             | \$287<br>\$287           | 5287<br>5287                        | \$387 furnace<br>\$3,836 furnace   | 9.2 0.35455 0.321996 1.27803067<br>1.5 0.46736 3.040821 8.07084994   | -9283<br>-91,277   | 533 DKOP<br>5332 DKOP                            | DROP                 | 040P                 | DROP                 | DROP         | EEF          |
| P NOS   | ECM Motors on Furnaces<br>ECM Motors on Furnaces   | 1,306.86   | 0.000                       | 0.000<br>0.000           | 25<br>25       | \$193 SO<br>\$85 SO   | \$0 \$10<br>\$0 \$1  | \$1,887<br>\$367                        | 547<br>512                     | 100            | \$287<br>\$287           | 5287<br>5287                        | \$3,557 furnace<br>\$367 furnace   | 2.5 0.25433 1.053319 4.65693290<br>9.8 0.25433 0.305022 1.2080044  | -\$1,010<br>-\$268   | 518 DROP<br>-5208 DROP                           | 040P                 | 040F                 | DECP.                | DROP         | DROP         |
| P E,GE  | Energy Resourcy Vertilation System (I<br>Energy Resourcy Vertilation System )  | 7,997.85<br>24,805.16  | 44.688                      | 11.951<br>38.060         | 15             | \$2,895 \$11,705<br>\$8,016 \$39,247                        | \$29,123 \$83,20<br>\$64,087 \$111,35  | 98,293<br>527,673                       | \$288<br>\$962                 | 50<br>50       | \$115,604<br>\$450,599   | \$123,604<br>\$403,399              | \$8,383 CFM<br>\$27,673 CFM  | 208.4 5.925525 0.288551 0.0708705<br>209.6 5.925525 0.263888 0.260209625   | \$24,728<br>\$82,923   | -\$80,683 DROP<br>-\$363,216 DROP                | 060F                 | 040F                 | DROP                 | DROP         | DRGP<br>DRGP |
| 7 LK    | _Inergy Recovery Ventilation System ()<br>_Inergy Recovery Ventilation System ()<br>_Inergy Recovery Ventilation System () | 14,953.66<br>176,666.08  | 17.468<br>30.473<br>317.523 | 21.982<br>23.729         | 10             | \$3,472 \$24,765<br>\$3,472 \$279,178                       | \$41,750 \$75,00<br>\$61,750 \$75,00   | \$ 530,764<br>\$ 530,753<br>\$ 5300,408 | 5179<br>5002<br>50,883         | 50<br>50       | \$120,725<br>\$120,725   | \$120,725<br>\$120,725              | \$18,753 CFM<br>\$18,753 CFM   | 75.0 5.925525 1.526235 0.3800232<br>75.0 5.925525 0.626235 0.25556290<br>75.0 5.925525 0.626235 0.25556290   | 510,027<br>516,602<br>5189,783   | -565,368 DKOP<br>-5672,762 DKOP                  | 280P<br>280P<br>280P | 280F<br>280F<br>280F | DROP<br>DROP         | DROP         | DRGP<br>DRGP |
| P DE    | Energy Resovery Vertilation System (E<br>Energy Resovery Vertilation System (E   | 16,015.49  | 35.227<br>28.898            | 30-236<br>24-639         | 25             | \$6,326 \$30,875<br>\$6,390 \$25,408                        | \$10,376 \$87,81<br>\$41,688 \$72,08   | 5 523,679<br>5 527,784                  | 5765<br>5626                   | 50<br>50       | \$125,782<br>\$202,892   | \$323,792<br>\$302,832              | \$21,679 CFM<br>\$27,784 CFM   | 67.5 5.925525 0.705566 0.17514079<br>156.5 5.925525 0.354005 0.28797838  | 561,612<br>513,676   | -\$38,670 DKOP<br>-\$181,872 DKOP                | 060F                 | 040F                 | D80F                 | DROP         | DRGP<br>DRGP |
| P 1,00  | Energy Recovery Verillation System (<br>Energy Recovery Verillation System ()<br>Execute Recovery Verillation System ()    | \$395.55<br>13,095.55  | 23.464                      | 13.185                   | 25             | \$0,777 \$18,987<br>52,777 \$18,987                         | \$22,202 \$30,00<br>\$22,202 \$30,00   | 1 5206,683<br>5 58,527                  | 5335<br>5435                   | 50<br>50       | \$3,792,677              | \$1,751,577<br>\$84,590<br>\$20,478 | SRISST CRM   | 10.5 1.021525 0.202796 0.1200620<br>110.5 1.021525 0.300025 0.00073665   | \$28,724<br>\$28,724   | -9900,085 DROP<br>-558,348 DROP<br>-558,348 DROP | 040F                 | 040F                 | DROF<br>DROF         | DROP         | DRGP<br>DRGP |
| P 135   | Energy Resourcy Ventilation System (I<br>Energy Resourcy Ventilation System (I   | 5,546.52<br>17,006.88  | 9.881                       | 8.530<br>26.094          | 25             | \$0,792 \$6,776<br>\$1,496 \$26,909                         | \$14,000 \$24,00<br>\$41,000 \$74,00   | \$ \$6,342<br>\$ \$30,835               | 5216<br>5663                   | 50<br>50       | \$88,663<br>\$312,867    | \$68,663<br>\$312,967               | SILLIZ CIM<br>STAURS CIM   | 191.9 5.935525 0.361666 0.28969679<br>295.6 5.935525 0.268888 0.28029625   | \$18,539<br>\$16,846   | -\$63,882 DKOP<br>-\$236,886 DKOP                | 040P                 | 040F                 | D80F                 | DROP         | DRGP<br>DRGP |
| P NA    | Energy Recovery Ventilation System  <br>  Energy Recovery Ventilation System  <br>  Energy Recovery Ventilation System     | 7,897.83   | 13.313                      | 2335<br>21351<br>25300   | 25             | \$3,00 \$2,004<br>\$2,000 \$11,700                          | \$4,200 \$7,00<br>\$26,223 \$88,20<br>\$64,007 \$111,10  | 90,000                                  | 5289<br>5289                   | 50             | \$110,600<br>5110,600    | \$121,604<br>\$221,004              | SI,XIS CIM<br>SI,XIS CIM   | 2013 1823523 0.28051 0.2388309<br>2014 1823523 0.28051 0.2708725   | \$34,728<br>\$24,728   | -583,083 DROP<br>-582,683 DROP<br>-580,083 DROP  | 040F                 | 040F                 | DROF<br>DROF         | DROP         | DRGP<br>DRGP |
| P NOR   | Snergy Recovery Vertilation System (<br>Energy Recovery Vertilation System (   | 9,700.30<br>36,953.66  | 17.458<br>30.673            | 14.885<br>25.982         | 25<br>25       | \$3,185 \$23,890<br>\$3,472 \$26,785                        | \$21,085 \$41,34<br>\$41,750 \$71,00   | \$30,764<br>\$30,753                    | 5378<br>5662                   | 200            | \$28,270<br>\$120,725    | \$28,270<br>\$120,725               | \$10,764 CFM<br>\$18,753 CFM   | 51.0 1831525 1.520125 0.38004362<br>75.0 1831525 0.426235 0.35154289   | \$12,627<br>\$14,622   | \$14,900 DROP<br>-\$65,368 DROP                  | 060F                 | 040F                 | DROP                 | DROP         | DROP         |
| P NON   | _Inergy Recovery Vertilation System  <br>Inergy Recovery Vertilation System   <br>Inergy Recovery Vertilation System       | 179,449.08   | 817328<br>85-227            | 270.729<br>30.236        | 25<br>25       | \$17,022 \$279,178<br>\$6,126 \$30,973<br>\$1,100 \$13,476  | \$490,871 \$790,00<br>\$10,076 \$87,00<br>\$41,000 \$71,00   | 5 525,629<br>5 521,629                  | \$1,000<br>\$260<br>\$470      | SO<br>SO       | \$1,257,981<br>\$125,782 | \$1,267,981<br>\$121,782            | \$29,429 CFM<br>\$23,479 CFM   | 75.0 5.935525 0.626295 0.35556099<br>67.3 5.935325 0.70566 0.37536075  | 561,612<br>511,612   | -\$872,762 DKOP<br>-\$88,872 DKOP                | 040F                 | 040F                 | DROP                 | DROP         | DROP         |
| P N.M   | Energy Recovery Verdilation System  <br>Energy Recovery Verdilation System   | 186,629.56<br>8,193.12   | 333.843<br>23.664           | 286.350                  | 25             | \$80,312 \$295,285<br>\$2,777 \$18,587                      | \$482,273 \$887,71<br>\$22,202 \$88,01   | \$200,683<br>\$8,527                    | \$7,278<br>\$335               | 10             | \$3,793,577<br>\$86,890  | \$1,791,577<br>\$96,390             | SESSET COM<br>SESSET COM   | 98.8 3.823525 0.482794 0.12936202<br>128.5 3.823525 0.288825 0.29873662  | \$823,830 ·<br>\$28,724  | 9805,085 DROP<br>-938,348 DROP                   | 080F                 | 080P                 | DROP                 | DROP         | DRGP<br>DRGP |
| P NUMB  | Energy Recovery Vertilation System ()<br>Energy Recovery Vertilation System ()   | 13,090.70<br>5,546.82  | 9.868                       | 17017<br>8330            | 15             | \$0,381 \$17,548<br>\$0,792 \$6,776                         | \$24,004 \$49,79<br>\$14,000 \$24,00   | \$10,281<br>\$6,142                     | 5411<br>5216                   | 50             | \$30,679<br>\$68,663     | \$80,679<br>\$68,663                | SALES CHM<br>SALES CHM   | 29.3 5.925525 1.620622 0.6229886<br>151.9 5.925525 0.362666 0.28965675   | \$17,071<br>\$18,539   | \$38,875 DKOP<br>-\$45,882 DKOP                  | DROP                 | 040P                 | DROP                 | DROP         | DROP         |
| P KW    | L Energy Recovery Vendation System Facility Commissioning  | 1,639.15   | 2.850<br>0.000              | 2323                     | 25<br>20       | \$132 \$2,004<br>\$0 \$0                                    | 54,205 57,01<br>50 5   | \$1,815<br>50                           | 566                            | 50<br>50       | \$16,584<br>\$22,890     | \$94,384<br>\$22,350                | SI,RIS CHM<br>SD sq ft   | 628.3 5825025 0.206292 0.23883409<br>0.0 0 0 0   | \$1,679  | -\$89,090 DROP<br>-\$22,330 DROP                 | 060F                 | 040F                 | DROF                 | DROP         | DRGP<br>DRGP |
| 7 E,68  | Facility Commissioning<br>Facility Commissioning   | 0.00   | 0.000<br>0.000              | 0.000                    | 30<br>30       | 50 50<br>50 50  | 50 I   | 50                                      | 50<br>50                       | 50             | \$88,083<br>\$1,466      | \$86,083<br>\$1,000                 | SD sq ft<br>SD sq ft   |  | 50<br>50   | -\$88,083 DROP<br>-\$3,466 DROP                  | 060F                 | 040F                 | DROP                 | DROP         | DRGP<br>DRGP |
| PER     | Facility Commissioning Facility Commissioning  | 0.00   | 0.000                       | E-000<br>E-000           | 30<br>30       | 50 50<br>50 50  |  | 1 50                                    | 50<br>50                       | 50             | \$261,200<br>\$25,852    | \$341,200<br>\$21,811               | SD sq S<br>SD sq S   | 00 0 0 0   | 50 ·   | -525,200 DROP<br>-525,850 DROP                   | 080F                 | 040F                 | DROP                 | DROP         | DROP<br>DROP |
| 0.00    | Facility Commissioning<br>Facility Commissioning   | 0.00<br>0.00   | 6.000<br>6.000              | 0.000<br>0.000           | 30<br>30       | \$0 50<br>\$0 50  |  |   | 50<br>50                       | 50<br>50       | \$39,214<br>\$394,098    | \$39,234<br>\$334,256               | 50 sq 11<br>50 sq 11   | 80 0 0 0   | 50<br>50   | -539,234 DROP<br>-5394,094 DROP                  | 080F<br>080F         | 060F<br>060F         | DROP                 | DROP         | DROP         |
| 7 LOL   | Jacoby Commissioning<br>Facility Commissioning<br>Facility Commissioning   | 2,001-100 2,000-100 2,000-100 2,000-100 2,000-100 2,000-100 2,000-100 2,000 2, | 6:000<br>6:000<br>0:000     | 0.000<br>0.000           | 30<br>30       | 50 50<br>50 50<br>50 60                                     | 50 I   | 50<br>50<br>1                           | 50<br>50<br>50                 | 50<br>50<br>50 | \$3,893<br>\$3,893       | \$1,815<br>\$1,815<br>\$11,275      | 50 sq ft<br>50 sq ft<br>50 sq ft   | an 0 0 a   | 50<br>50<br>50   | 13,893 DROP<br>-53,893 DROP<br>-533,275 DROP     | 080F<br>080F<br>080F | 080F<br>080F<br>080F | DROP                 | DROP         | DRGP<br>DRGP |
| 00      | Facility Commissioning<br>Classify Commissioning   | 0.00<br>0.00   | 0.000                       | 6.000<br>6.000           | 30<br>30       | \$0 50<br>\$0 50  |  |   | 50<br>50                       | 50<br>50       | \$60,390<br>\$28,686     | 560,391<br>538,636                  | 50 sq 11<br>50 sq 11   | 0.0 0 0 0<br>0.0 0 0   | 50<br>50   | -510,895 DROP<br>-518,636 DROP                   | 080F<br>080F         | 060F<br>060F         | DROP                 | DROP         | DROP         |
| IF N.A. | Facility Commissioning    Facility Commissioning   Earlife Commissioning   | 8,489.31<br>38,758.06  | 7.177                       | 5.834<br>5.834           | 30<br>30       | \$1,421 \$101<br>\$8,487 \$2,881<br>\$1,431 \$1,907         | \$1,000 \$1,00<br>\$7,000 \$10,00<br>\$1,000 \$10,00   | 5 50,317<br>7 530,340                   | \$255<br>\$1,512<br>5000       | -              | \$23,850<br>\$86,083     | \$22,850<br>\$88,083<br>\$3,000     | \$5,117 sq 8<br>\$30,360 sq 8  | 36.7 O.RESHER G.20061 G.2209055<br>26.2 G.NEZHER G.200575 G.5005688  | -51,967<br>-511,385<br>-64.736   | -\$28,200 DROP<br>-\$70,807 DROP<br>\$1,118 DROP | 040F                 | 040F                 | DROP                 | DROP         | DROP         |
| P NOS   | Facility Commissioning<br>Facility Commissioning   | 27,275.32<br>284,360.78  | 5.860<br>52.629             | 0.588<br>61.636          | 30<br>30       | \$5,872 \$2,307<br>\$62,236 \$36,922                        | \$4,221 \$14,80<br>\$10,810 \$137,00   | 1 \$21,503<br>7 \$204,056               | \$1,064<br>\$11,082            | 100            | \$25,362<br>\$265,200    | \$21,540<br>\$361,200               | \$21,323 sq ft<br>\$226,056 sq ft  | 9.1 O.835883 O.585875 O.82128325<br>9.1 O.82585 O.586799 O.82128325  | -98,266<br>-980,181  | -\$25,206 DKOP<br>-\$117,275 DKOP                | 260F                 | 080P                 | DROP                 | DROP         | DROP         |
| P NUN   | Facility Commissioning<br>Facility Commissioning   | 31,525.70<br>25,861.29   | 6.776<br>5.557              | 0.558<br>0.558           | 30<br>30       | \$4,804 \$2,436<br>\$3,663 \$1,998<br>\$60,834 \$79,770     | \$7,383 \$34,35<br>\$1,899 \$33,56<br>\$68340 \$33,740   | \$20,88<br>\$20,88                      | \$1,232<br>\$1,009             | -              | \$25,663<br>\$35,214     | \$21,931<br>\$39,234<br>\$314,754   | \$20,858 sq ft<br>\$20,892 sq ft   | RI OARRES OARTES OARROWS<br>163 OARRES OARTES OARROWS  | -59,356<br>-57,839   | -\$8,632 DROP<br>-\$26,662 DROP                  | 040F                 | 040F                 | DROP                 | DROP         | DROP         |
| IF N.O. | Facility Commissioning<br>Jacility Commissioning   | 22,466.68<br>16,279.52   | 4.828<br>3.498              | 0.003                    | 30<br>30       | \$4,820 \$1,796<br>\$3,965 \$1,258                          | \$1,125 \$13,75<br>\$1,734 \$10,15   | 527,715<br>512,856                      | 5879<br>5685                   | -              | \$18,685<br>\$5,890      | \$28,633<br>\$1,888                 | \$27,755 sq 8<br>\$22,856 sq 8   | RR OASSES GAGETT GROOMING<br>SR GASSES 130770 21784283   | 54,830<br>-54,833  | -92,733 DROP<br>52,009 DROP                      | 060F                 | 040F                 | DROP                 | DROP         | DROP         |
| P NOS   | Facility Commissioning<br>Facility Commissioning   | 7,110.67<br>26,579.25  | 1.538<br>5.730              | 0.158                    | 30<br>30       | \$1,337 \$549<br>\$5,829 \$2,033                            | \$1,622 \$3,12<br>\$4,062 \$23,81  | 51,627<br>530,953                       | \$277<br>\$2,088               | 50<br>50       | \$15,275<br>\$40,390     | \$11,275<br>\$60,391                | \$3,807 sq ft<br>\$20,953 sq ft  | 18.9 GASSARS GJ75137 GAJJUGET<br>26.2 GASSARS GJ26817 GAGSGARS   | -52,255<br>-58,255   | -98,824 DROP<br>-947,495 DROP                    | 060P                 | 040F                 | DROP                 | DROP         | DROP         |
| P I AL  | Facility Commissioning<br>Facility Energy Management System<br>Facility Energy Management System                           | 2,639.60<br>18,398.62<br>209.886.12  | 5.856<br>36.268             | 0.332<br>0.332           | 30<br>33       | \$3,948 \$3,391<br>\$3,548 \$3,391                          | \$1,100 \$1,00<br>\$1,100 \$14,00<br>\$23,000 \$73,11  | 1 (20,376<br>1 (20,376<br>1 (123,486    | 5718<br>5718                   | 90<br>90       | \$14,410<br>\$14,410     | \$14,450<br>\$14,450                | \$20,876 sq ft<br>\$20,876 sq ft<br>\$121,676 sq ft  | 75.2 GASSARS GLEWES GLISSWAD<br>8.4 G.705095 G.880536 1.6203888<br>5.5 G.80811 1.20838 2.3568907   | -9800<br>-98,230<br>-932,830   | -5295 DROP<br>521858 DROP                        | DROP                 | 280F<br>280F<br>280F | DROP<br>DROP<br>SULP | DROP         | DROP         |
| P 1,00  | Facility Energy Management System<br>Facility Energy Management System   | 44,295.99<br>77,818.86   | 11.559<br>16.206            | 5.325<br>1.394           | 25<br>25       | \$14,315 \$30,364<br>\$24,887 \$14,249                      | \$24,596 \$42,00<br>\$23,266 \$62,50   | 5 545,056<br>2 585,628                  | \$1,728<br>\$3,615             | 90             | \$3,384<br>\$15,090      | \$3,334<br>\$23,091                 | \$49,056 sq 11<br>\$85,628 sq 11   | 0.8 0.808815 7.808938 15.8822300<br>2.1 0.709095 8.492011 5.87927885   | -99,709<br>-926,141  | \$15,813 DKOP<br>\$44,396 DKOP                   | 080P                 | 080F<br>080F         | DROP<br>KEEP         | D80P         | DROP<br>KEEP |
| 7 LA    | Facility Energy Management System<br>Facility Energy Management System<br>Facility Energy Management Solem                 | 80,810.12<br>89,881.40<br>71,821.70  | 18794<br>28394              | 1611<br>8.768            | 23<br>23       | \$28,885 \$36,671<br>\$21,885 \$36,671                      | \$24,896 \$72,21<br>\$27,673 \$67.00   | 7 (80,311<br>1 (90,967<br>2 (81,221     | \$11,430<br>\$1,488<br>\$2,800 | - 2            | \$15,479<br>\$25,876     | \$21,673<br>\$23,675                | \$80,007 sq ft<br>\$80,007 sq ft<br>\$81,205 sa ft   | 1.8 0.701091 2.80310 1.87127881<br>1.8 0.701091 3.811100 6.39713908<br>5.7 0.808813 2.409823 3.20270331  | -5187,184<br>-530,220<br>-526,071  | \$15,795 DROP<br>\$15,775 DROP                   | 280P<br>280P         | 280F<br>280F<br>280F | DROP                 | DROP         | 617<br>5117  |
| F 1,00  | Facility Energy Management System<br>Facility Energy Management System   | 802,136.02<br>63,697.35  | 178,602                     | 25.558                   | 25<br>25       | \$275,885 \$357,035<br>\$20,985 \$11,798                    | \$254,621 \$688,82<br>\$29,368 \$53,65   | 9 5900,753<br>570,943                   | \$13,213<br>\$2,484            | 50<br>50       | \$214,520<br>\$32,069    | \$234,530<br>\$12,049               | \$960,753 sq ft<br>\$76,860 sq ft  | 2.7 0.701091 2.718077 4.51813805<br>2.0 0.701091 3.540045 5.81474462   | -5288,105<br>-521,536  | SARASS DEOP<br>SARASS DEOP                       | 040P                 | 040F                 | GIP<br>GIP           | DROP         | KEEP         |
| 9 100   | Facility Energy Management System Facility Energy Management System Facility Energy Management System                      | 48,258.69<br>20,360.12<br>70,360.30  | 12.045<br>5.261             | 2.429                    | 25<br>25       | \$14,818 \$10,160<br>\$4,313 \$4,626                        | \$17,983 \$40,80<br>\$7,353 \$18,68<br>\$73,473 \$40,00  | 953,117<br>523,827<br>581,427           | \$1,800<br>\$788               | -              | \$1,100<br>\$6,580       | \$1,830<br>\$8,383                  | \$53,327 sq ft<br>\$23,327 sq ft   | 0.9 O.MORRES 7.A29926 15.4170995<br>4.5 O.MORRES 1.999293 2.ACC10209<br>5.5 O.MORRES 1.499213 7.34489997   | -\$10,117<br>-\$4,629<br>-\$73,473   | \$87,390 DKOP<br>\$8,325 DKOP                    | 040F                 | 040F                 | GEEP<br>COURT        | GEF<br>GEF   | EEP.         |
| P KAR   | Facility Energy Management System Facility Energy Management System  | 7,486.33<br>18,398.42  | 1.569                       | 0.185                    | 25<br>25       | \$2,419 \$1,179<br>\$3,846 \$2,391                          | \$2,252 \$4,01<br>\$3,556 \$24,87  | 58,289<br>1 520,376                     | \$292<br>\$718                 | 200            | \$12,048<br>\$16,490     | \$12,048<br>\$14,650                | \$8,289 sq 8<br>\$20,876 sq 8  | 17.1 0.701095 0.490285 0.6879695<br>8.4 0.701095 0.980135 1.62028698   | -52,530<br>-54,230   | -56,290 DKOP<br>-5295 DKOP                       | 040P                 | 040F                 | DROP                 | DROP         | DROP         |
| F NGS   | J'acilly Energy Management System J'acilly Energy Management System Facility Energy Management System                      | 44,295.99<br>77,178.80   | 10.268<br>11.559            | 5.325                    | 25<br>25       | \$15,512 \$14,505<br>\$14,515 \$10,564<br>\$14,667 \$14,565 | \$24,000 \$74,10<br>\$24,000 \$41,00   | \$121,6%<br>\$ \$00,056                 | \$4,288<br>\$1,728             | -              | \$3,334<br>\$3,334       | \$1,334<br>\$1,334                  | \$223,696 sq ft<br>\$69,056 sq ft  | 5.5 0.80811 1.30818 2.3568007<br>0.8 0.80825 7.80838 15.8822301  | -912,830<br>-99,709  | \$11,856 DEOP<br>\$83,813 DEOP<br>\$64,956 DEOP  | 040P                 | 040F                 | DROP                 | DROP         | DROP         |
| P NON   | Facility Energy Management System<br>Facility Energy Management System   | 805,610.12<br>89,881.40  | 119.370                     | 166329                   | 25<br>25       | \$260,862 \$304,867<br>\$28,885 \$14,671                    | \$271,218 \$150,46<br>\$24,896 \$72,21   | 7 (880,211<br>1 (98,667                 | \$81,420<br>\$3,488            | șo<br>șo       | \$157,261<br>\$15,479    | \$287,241<br>\$28,678               | \$80,231 og 8<br>\$80,867 og 6   | 2.1 0.580811 2.80516 5.87627685<br>1.8 0.705095 5.811106 6.58752908  | -5187,184<br>-510,220  | \$167,805 DROP<br>\$15,295 DROP                  | 060P                 | 040F                 | DECP                 | DROP         | 617<br>617   |
| P N.M.  | , Facility Energy Management System<br>I, Facility Energy Management System  | 79,821.30<br>852,136.02  | 19.134<br>178.602           | 3798<br>23.558           | 25             | \$25,005 \$36,023<br>\$275,085 \$317,083                    | \$27,673 \$67,00<br>\$256,623 \$660,00   | 9 594,711                               | \$2,860<br>\$83,233            | 50<br>50       | \$25,854<br>\$254,520    | \$21,354<br>\$234,520               | \$81,301 sq ft<br>\$861,753 sq ft  | 5.7 G.NORRES 2.408825 5.20270555<br>2.7 G.NOSON 2.758277 4.8585805   | -\$16,071<br>-\$288,105  | \$88,776 DROP<br>\$488,085 DROP                  | 260F                 | 040P                 | G117                 | DROP         | 017          |
| P NOR   | Facility Energy Management System Facility Energy Management System  | 66,236.69<br>20,360.12   | 12.045                      | 5.538<br>2.429           | 25             | \$14,816 \$10,380<br>\$8,313 \$4,626                        | \$17,283 \$42,80<br>\$7,553 \$18,60  | 510,117<br>532,127                      | \$1,800<br>\$788               | 50<br>50       | 51,822<br>58,383         | \$1,830<br>\$6,383                  | \$53,327 sq ft<br>\$22,327 sq ft   | 0.9 O.BORELS 7.829126 15.4170995<br>4.5 O.BORELS 1.995283 2.6013029  | -510,117<br>-54,629  | \$27,290 DROP<br>\$8,325 DROP                    | 060F                 | 040F                 | DROP                 | DROP         | DROP         |
| P N.M.  | Facility Energy Management System<br>Facility Energy Management System   | 75,340.36<br>7,486.33  | 15.791                      | 0.135                    | 25             | \$24,548 \$13,884<br>\$2,419 \$1,379                        | \$22,672 \$60,00<br>\$2,252 \$6,00   | \$80,417<br>\$6,289                     | \$2,668<br>\$292               | 50<br>50       | \$39,068<br>\$13,068     | \$39,046<br>\$12,048                | \$80,607 sq ft<br>\$8,289 sq ft  | 5.5 0.705095 1.450611 2.15689087<br>17.1 0.705095 0.480088 0.6879685   | -(21,612<br>-(2,530  | \$18,919 DROP<br>-\$6,290 DROP                   | 060F                 | 040F                 | DROP                 | DROP         | DROP         |
| F E.G.  | Floor Insulation Floor Insulation  | 0.07   | 0.300                       | E-000<br>E-000           | 30<br>30       | 50 50<br>50 50  |  | 1 50                                    | 50<br>50                       | 50             | 12<br>12                 | 51<br>51                            | SD sq S<br>SD sq S   | 214.6 1277987 0.082009 0.0879088<br>214.6 1221298 0.087213 0.0879088   | 50<br>50   | -51 DEOP   | 080F                 | 040F                 | DROP                 | DROP         | DROP<br>DROP |
| 7 DK    | Floor Insulation<br>Floor Insulation   | 9.07   | 0.300                       | 0.000<br>0.000           | 30<br>30       | \$0 50<br>50 50   | 50 I   | 50<br>50                                | 50<br>50                       | 50<br>50       | \$1<br>\$1               | 51<br>51                            | 50 sq 8<br>50 sq 8   | 216.6 1.386286 0.582931 0.58790685<br>216.6 1.377967 0.582589 0.58790685   | 50<br>50   | -51 050P<br>-51 050P                             | 080P                 | 060P                 | DROP<br>DROP         | DROP         | DROP         |
| 7 LM    | Plear Insulation Plear Insulation Floor Insulation   | 0.07<br>0.07   | 0.000                       | 0.000<br>0.000           | 30<br>30       | 50 50<br>50 50  | 10 1   | 1 50                                    | 50<br>50                       | 10             | 12<br>12                 | 51<br>51                            | SD sq R<br>SD sq R   | 216.6 1.391200 0.392551 0.3679085<br>216.6 1.377967 0.392509 0.3679085<br>216.6 1.391290 0.392551 0.3679085  | 50<br>50   | -51 DEOP<br>-51 DEOP                             | 280P<br>280P<br>280P | 260F<br>260F         | DROP<br>DROP         | DROP         | DRGP<br>DRGP |
| P 1,02  | Floor Insulation<br>Floor Insulation   | 9.07   | 0.300                       | 0.000                    | 30<br>30       | \$0 50<br>50 50   | 10 1   | 50<br>50                                | 50<br>50                       | 50<br>50       | \$1<br>\$1               | 51<br>51                            | 50 sq 11<br>50 sq 11   | 214.6 1.384286 0.582551 0.38790685<br>214.6 1.231288 0.582715 0.38790685   | 50<br>50   | -51 050P<br>-51 050P                             | 080P                 | 080F<br>080F         | DROP<br>DROP         | DROP         | DROP         |
| 7 135   | Place Insulation Floor Insulation  | 0.07   | 0.300                       | 0.000                    | 30<br>30       | \$0 50<br>\$0 50  | 9 1  | 50<br>50<br>50                          | \$2<br>\$2                     | 50<br>50       | 52<br>52                 | 51<br>51                            | 50 sq 11<br>52 sq 11   | 214.6 1231298 0.08273 0.0879088<br>214.6 1184286 0.08253 0.0879088   | SO<br>SO   | -51 DEOP<br>-51 DEOP                             | 040F                 | 040F                 | DROP                 | DROP         | DROP         |
| P N.A.  | Place Insulation<br>Place Insulation   | 0.07   | 0.300                       | 0.000<br>0.000           | 30<br>30       | \$0 \$0<br>\$0 \$0  | 10 1   | 50                                      | 50<br>50                       | 50<br>50       | 52<br>52                 | 51<br>51                            | 50 sq 8<br>50 sq 9   | 218.8 1186296 0.080992 0.08683025<br>218.8 1177987 0.080529 0.08683025   | SO<br>SO   | -51 DEOP   | 060F                 | 040F                 | DROP                 | DROP         | DROP         |
| F N.S.  | Floor Insulation Floor Insulation  | 0.07   | 0.300                       | 0.000<br>0.000           | 30<br>30       | \$0 50<br>\$0 50  | 9 1  | 50<br>50<br>50                          | \$2<br>\$2                     | 50<br>50       | 52<br>52                 | 51<br>51                            | 50 sq ft<br>50 sq ft   | 218.8 1231298 0.083113 0.08682015<br>218.8 1186286 0.082992 0.08682015   | SO<br>SO   | -51 DEOP<br>-51 DEOP                             | 040F                 | 040F                 | DROP                 | DROP         | DROP         |
| P NON   | Place Inculation<br>Flace Inculation   | 0.0F   | 0.300                       | 0.000                    | 30<br>30       | 50 50<br>50 50  |  | 50<br>50                                | 10<br>10                       | 50<br>50       | 10                       | 51<br>51                            | 50 sq 11<br>50 sq 11   | 218.8 1191286 0.080992 0.08682025<br>218.8 1177987 0.080829 0.08682025   | 50<br>50   | -51 DEOP<br>-51 DEOP                             | 040F                 | 040F                 | DROF                 | DROP         | DRGP<br>DRGP |
| P N.M   | , Floor Insulation<br>, Floor Insulation   | 10.0   | 0.000                       | 0.000<br>0.000           | 30<br>30       | \$0 \$0<br>\$0 \$0  | 50 I   | 50                                      | 50<br>50                       | 50<br>50       | 52<br>52                 | 51<br>51                            | 50 sq ft<br>50 sq ft   | 218.8 1.06206 0.080992 0.06682025<br>218.8 1.06206 0.080992 0.06682025   | 50<br>50   | -51 DEOP   | 040F                 | 040F                 | DROP                 | DROP         | DRGP<br>DRGP |
| P NO    | Floor Inculation   | 0.07<br>0.07   | 0.300                       | 0.000<br>0.000           | 30<br>30       | 50 50<br>50 50  |  | 50<br>50                                | 10<br>10                       | 50<br>50       | 10                       | 51<br>51                            | 50 sq 11<br>50 sq 11   | 218.8 1233298 0.083133 0.38683033<br>218.8 1186296 0.080992 0.38683033   | 50<br>50   | -51 050P<br>-51 050P                             | 060F                 | 040F                 | DROF                 | DROP         | DRGP<br>DRGP |
| 7 KW    | Clear Insulation<br>Green Soul   | 0.07   | 0.000                       | 0.300                    | 20<br>25       | \$0 \$0<br>\$0 \$0  | 50 I   | 100                                     | 50<br>50                       | 90             | 51<br>516                | \$1<br>\$26                         | SD sq B<br>SD sq B   | 218.8 0.80000 0.007048 0.00082015<br>1008.9 1.18988 0.015287 0.01120884  | 50<br>50   | -01 DROP<br>-016 DROP                            | 080F                 | 080F                 | D60F                 | DROP         | DROP         |
| 1 LM    | Green Rauf<br>Green Rauf   | 0.36<br>0.16   | 0.800                       | 0.300                    | 25<br>25       | 50 50<br>50 50  | in 1   | , jo                                    | 50<br>50                       | 90             | 526<br>526               | 526<br>526                          | 50 sq 8<br>50 sq 8   | 1008.9 1.19968 0.012287 0.0112086<br>1008.9 1.19968 0.012287 0.0112086   | 50<br>50   | -516 DROP<br>-516 DROP                           | 080F<br>080F         | 040F                 | D80F                 | DROP         | DROP         |
| P DR    | Creen Boof<br>Green Boof   | 0.36   | 0.300                       | 0.000                    | 25<br>25       | 50 50<br>50 50  | 50 I   | 50                                      | 50<br>50                       | 90             | 528<br>528               | \$26<br>\$26                        | SD sq B<br>SD sq B   | 1008 1 1390K 0.015287 0.0112086<br>1008 0 1.1390K 0.015287 0.01120866  | 50<br>50   | -516 DROP<br>-516 DROP<br>-516 DROP              | 080F<br>080F         | 080F<br>080F         | D80P<br>D80P         | DROP         | DRGP<br>DRGP |
| 7 LM    | Green Board<br>Green Road  | 0.36<br>0.36   | 0.300                       | 0.300                    | 23<br>23       | 50 50<br>50 50  | -  | , jo                                    | 50<br>50                       | 90<br>90       | 528<br>528               | 526<br>526                          | 50 sq 8<br>50 sq 8   | 1008.9 0.542418 0.008334 0.01120864<br>1008.9 1.18968 0.015287 0.01120864  | 50<br>50   | -516 DROP<br>-516 DROP                           | 080F<br>080F         | 040F                 | D80F                 | DROP         | DROP         |
| 0.00    | Green Roof<br>Green Roof<br>Green Roof   | 0.16   | 0.000                       | 0.000                    | 25<br>25       | \$0 \$0<br>\$0 \$0  | 50 I   | 50                                      | 50<br>50                       | 90             | 528<br>528               | 536<br>536                          | SD sq ft<br>SD sq ft   | 1008.9 1.15968 0.015287 0.01120866<br>1008.9 1.15968 0.015287 0.01120866   | 50<br>50   | -516 DROP<br>-516 DROP                           | 080F<br>080F         | 080F<br>080F         | D60F                 | DROP         | DROF         |
| F EWR   | Green Roof<br>Green Roof   | 0.16<br>0.16   | 0.800                       | 0.000                    | 25<br>25       | 50 50<br>50 50  | -  | 50<br>50<br>50                          | 50<br>50                       | 50<br>50       | 526<br>526               | 526<br>526                          | SD sq S<br>SD sq S   | 1008.9 0.543418 0.00834 0.0112086<br>1072.8 1.18968 0.012978 0.0112008   | 50<br>50   | -516 DROP<br>-516 DROP                           | 280F<br>280F         | 080F                 | D80F                 | DROP         | DROP         |
| P NGS   | Green Boot<br>Green Boot   | 0.36<br>0.16   | 0.000                       | 0.300                    | 25<br>25       | \$0 50<br>\$0 50  | -  |   | \$0<br>\$0                     | 90             | 528<br>528               | 526<br>526                          | 50 sq 11<br>50 sq 11   | 1072.5 1.18968 0.012975 0.0120008<br>1072.5 1.18968 0.012975 0.0120008   | 50<br>50   | -516 DROP<br>-516 DROP                           | 080F<br>080F         | 040F                 | DROP                 | DROP         | DROP         |
| 7 N.N.  | Green Roof<br>Green Roof   | 0.16<br>0.16   | 0.000                       | 0.300<br>0.300           | 25<br>25<br>25 | 50 50<br>50 50  | 50 I   | 50<br>50<br>50                          | 50<br>50<br>50                 | 90<br>90<br>90 | 526<br>526<br>526        | 536<br>536<br>536                   | SD sq fil<br>SD sq fil   | 1072.5 1.1996 0.012975 0.0120086<br>1072.5 1.1996 0.012975 0.0120086<br>1072.5 1.1996 0.012975 0.0120096   | 50<br>50<br>50   | 134 DROP<br>134 DROP                             | 260F<br>260F         | 040F<br>040F<br>040F | DROP                 | DROP         | DROP         |
| P NGR   | Green Roof<br>Green Roof   | 0.16<br>0.16   | 0.800                       | 0.000                    | 25<br>25       | \$0 50<br>\$0 50  | -  |   | \$0<br>\$0                     | 9              | 516<br>516               | 526<br>526                          | 50 sq 8<br>50 sq 8   | 1072.8 1.639718 0.006181 0.01100088<br>1072.8 0.562818 0.006175 0.01100088   | 50<br>50   | -516 DROP<br>-516 DROP                           | 080F<br>080F         | 060F                 | DROP                 | DROP         | DROP         |
| F N.S.  | Jureen Roof<br>Green Roof<br>Green Roof  | 0.16<br>0.16   | 0.800<br>0.800<br>0.800     | 0.300<br>0.300           | 25<br>25<br>23 | \$0 50<br>\$0 50  | 50 1<br>50 1   | 50<br>50<br>1                           | 50<br>50<br>50                 | 90             | 526<br>526<br>526        | 536<br>536<br>536                   | SD sq R<br>SD sq R<br>SD sa R  | 1072.5 1.1896 0.012975 0.0120096<br>1072.5 1.1896 0.012975 0.0120096<br>1072.5 1.1896 0.012975 0.0129996   | 50<br>50<br>50   | -516 DROP<br>-516 DROP<br>-516 DROP              | 080F<br>080F<br>080F | 080F<br>080F         | DROP                 | DROP         | DRGP<br>DRGP |
| P NOS   | Green Roof<br>Green Roof   | 0.16<br>0.16   | 0.000                       | 0.300                    | 25<br>25       | \$0 50<br>\$0 50  | -  |   | 50<br>50                       | 90             | 526<br>526               | \$26<br>\$26                        | 50 sq 8<br>50 sq 8   | 1072.5 1.18968 0.012975 0.0120008<br>1072.5 0.542618 0.006275 0.0120008  | 50<br>50   | -516 DROP<br>-516 DROP                           | 080F<br>080F         | 060F<br>060F         | DROP                 | DROP         | DROP         |
| P ILAN  | Harlet Card Energy Control Systems<br>Harlet Card Energy Control Systems<br>World and Energy Control Systems               | 0.00   | 0.000                       | 0.000                    | 25<br>25       | \$0 50<br>\$0 50  | 9 1  | 50<br>50<br>50                          | \$2<br>\$2                     | -              | (280<br>(280             | \$260<br>\$260                      | 50 guest room<br>50 guest room<br>50 guest room  | 0.0 0 0 0  | SO<br>SO   | -(380 DKOP<br>-(380 DKOP<br>-(380 DKOP           | 040F                 | 040F                 | DROP                 | DROP         | DROP         |
| P 106   | Note: Card Energy Control Systems<br>Hotel Card Energy Control Systems   | 0.00   | 0.800                       | 0.000                    | 25<br>25       | \$0 \$0<br>\$0 \$0  | 50<br>50   | 50                                      | 50<br>50                       | , in           | 5262<br>5262             | \$260<br>\$260                      | 50 guest racm<br>50 guest racm   |  | so<br>so   | -5360 DKOP<br>-5360 DKOP                         | 080F<br>080F         | 080F<br>080F         | D60P                 | DROP         | DRGP         |
| 7 LAC   | Holef Card Energy Cardral Systems<br>Holef Card Energy Control Systems<br>Holef Card Energy Control Systems                | 0.00<br>561.42   | 0.800<br>0.304<br>p.nen     | 0.000<br>-0.017<br>g-nen | 25<br>25<br>27 | 50 50<br>5383 54<br>50                                      | 50 5<br>56 52<br>50  | 50<br>5422                              | 50<br>522<br>60                | 50<br>50       | \$262<br>\$262<br>\$363  | \$260<br>\$260<br>\$760             | 50 guest races<br>5622 guest races<br>50 count rac   | 6.0 0 0 0 0 0<br>6.9 0.298036 0.69062 2.39136298   | 50<br>-5452<br>60  | -5363 DROP<br>-590 DROP<br>-5360 PROP            | 280F<br>280F<br>280F | 080F<br>080F<br>080F | DEOP<br>DEOP         | DROP         | DROF         |
| 7 LO    | Hotel Card Energy Control Systems<br>Hotel Card Energy Control Systems   | 0.00   | 0.000                       | 0.000                    | 23<br>23       | 50 50<br>50 50  |  | 50<br>50<br>50                          | 50<br>50                       | 90<br>90       | 5262<br>5262             | \$260<br>\$260                      | 50 guest raum<br>50 guest raum<br>50 guest raum  | 00 0 0 0<br>00 0 0 0   | 50<br>50   | -5363 DROP<br>-5363 DROP                         | 280F<br>280F         | 080F<br>080F         | D80F                 | DROP         | DROP         |
| 00      | Hatel Card Energy Control Systems<br>Hatel Card Energy Control Systems   | 0.00<br>0.00   | 0.800                       | 0.000                    | 25<br>25       | \$0 50<br>\$0 50  | -  |   | \$0<br>\$0                     | 9              | 5262<br>5262             | \$260<br>\$260                      | 50 guest raum<br>50 guest raum   | 80 0 0   | 50<br>50   | -5363 DKOP<br>-5363 DKOP                         | 080F<br>080F         | 080F<br>080F         | DROP                 | DROP         | DROP         |
| F N.A.  | , more card Energy Control Systems<br>, Model Card Energy Control Systems<br>, Model Card Energy Control Systems           | 0.00<br>0.00<br>0.00   | 0.000<br>0.000              | 0.300<br>0.300<br>0.300  | 25<br>25<br>25 | \$0 50<br>\$0 50<br>\$0 50                                  | 50 1<br>50 1   | 50<br>50<br>50                          | 50<br>50<br>50                 | 90<br>90<br>90 | 5262<br>5262             | \$260<br>\$260<br>\$260             | 50 guest racm<br>50 guest racm<br>50 guest racm  | an 0 0 a   | 50<br>50<br>50   | -380 DKOP<br>-5360 DKOP<br>-5360 DKOP            | 080F<br>080F<br>080F | 080F<br>080F<br>080F | DROP                 | DROP         | DRGP<br>DRGP |
| P NOR   | Hotel Card Energy Control Systems<br>Hotel Card Energy Control Systems   | 0.00   | 0.000                       | 0.000                    | 25<br>25       | \$0 \$0<br>\$0 \$0  | 10   |   | 50<br>50                       | 9              | 5262<br>5262             | \$260<br>\$260                      | 50 guest room<br>50 guest room   |  | SO<br>SO   | -5360 DKOP<br>-5360 DKOP                         | 080F<br>080F         | 080F<br>080F         | D60P                 | DROP         | DRGP         |
| F N.M.  | , Middel Cand Breezy Control Systems<br>, Middel Cand Breezy Control Systems<br>, Middel Cand Breezy Control Systems       | 0.00<br>0.00   | 0.800<br>0.800<br>0.000     | 0.000<br>0.000<br>-0.017 | 25<br>25<br>25 | \$0 50<br>\$0 50<br>\$383 64                                | 50 I   | 50<br>50<br>50                          | 50<br>50<br>52                 | 90             | \$260<br>\$260<br>\$260  | \$260<br>\$260<br>\$260             | 50 guest raum<br>50 guest raum<br>5622 guest raum  | 0.0 0 0 0 0<br>0.0 0 0 0 0<br>4.9 0.298036 0.69082 2 **********************************  | 50<br>50<br>-1832  | -5363 DKOP<br>-5363 DKOP<br>-580 DKCP            | 080F<br>080F         | 080F<br>080F         | DROP<br>DROP         | DROP         | DRGP<br>DRGP |
| P NO    | Matel Card Energy Control Systems<br>Hotel Card Energy Control Systems   | 0.00   | 0.300                       | 6:000<br>0:000           | 25<br>25       | \$0 \$0<br>\$0 \$0  | 50 I   | 50<br>50                                | \$0<br>\$0                     | , in           | 5262<br>5262             | \$260<br>\$260                      | 50 guest racm<br>50 guest racm   | 0.0 0 0 0<br>0.0 0 0 0   | SO<br>SO   | -(360 DKOP<br>-(360 DKOP                         | 080F<br>080F         | 040F                 | DROP                 | DROP         | DRGP         |
| F N.M.  | Hole! Card Energy Cantral Systems  Note: Card Energy Cantral Systems   | 0.00   | 0.000                       | 0.000                    | 25             | 50 50<br>50 50  | 50 I   | 50                                      | 50<br>50                       | 90             | 5262<br>5262             | \$260<br>\$260                      | 50 guest races<br>50 guest races   | 80 0 0 0<br>80 0 0 0   | 50<br>50   | -5362 DKOP<br>-5362 DKOP                         | 080F                 | 080F                 | D80P                 | DROP         | DROP         |
| F N.W.  | _reservand Energy Control Systems<br>E_Hotel Card Energy Control Systems<br>_HSSC Sunerup                                  | 0.00<br>0.00<br>216.86   | 0.000<br>0.000<br>0.378     | 0.300<br>0.300           | 25<br>25<br>5  | \$0 50<br>\$0 50<br>\$17 50                                 | 50 1<br>50 1   | 50<br>50<br>5 586                       | 50<br>50<br>56                 | 90<br>90<br>90 | 5363<br>5363<br>533      | \$260<br>\$260<br>\$3.8             | 50 guest races<br>50 guest races<br>566 unit (3.3 to   | 0.0 0 0 0<br>0.0 0 0 0<br>0.0 0.0 0 0  | 50<br>50<br>-59  | -380 DKOP<br>-(380 DKOP<br>-55 DROP              | 080F<br>080F<br>080F | 080F<br>080F<br>080F | DROP                 | DROP         | DROP         |
| F 1,00  | MMC tune-up<br>MMC tune-up   | 176.00<br>88.65  | 0.090<br>0.048              | 0.000                    | 1              | \$28 50<br>\$8 50   | 529 54<br>526 51   | 574<br>587                              | \$2<br>\$8                     | 9              | 513<br>513               | 553<br>553                          | \$74 and (3.5 to<br>\$37 and (3.5 to   |  | -512<br>-51  | -511 DROP<br>-521 DROP                           | 080F<br>080F         | 060F<br>060F         | DROP                 | DROP         | DROP         |
| F DE    | _mon, sanitrup<br>_MSC tune-up<br>MSC tune-up  | 341.38<br>323.38<br>86.79  | 0.130                       | 0.300<br>0.300<br>0.300  |                | \$87 SO<br>\$85 SO<br>\$8 SO                                | \$55 \$1<br>\$55 \$1<br>\$25 \$1   | \$184<br>\$187<br>\$38                  | 518<br>518<br>58               | 50<br>50<br>50 | 518<br>518<br>518        | 553<br>553<br>553                   | \$164 unit (2.5 to<br>\$187 unit (2.5 to<br>\$36 unit (2.5 to  | 17 0400995 1.877967 2.60558217<br>6.6 0.872962 0.811795 0.88229926   | -530<br>-560<br>-55  | \$25 DROP<br>\$25 DROP<br>\$22 DROP              | 080F<br>080F<br>080F | 060F<br>060F<br>060F | DROP<br>DROP         | DRGP<br>DRGP | EEF<br>DROP  |
| 0.00    | MISC tune-up<br>(MISC tune-up  | RAMINED (1997) ( | 0.139                       | 0.000                    | - 1            | \$28 50<br>\$8 50   | \$76 \$20<br>\$21 \$8  | \$110<br>\$87                           | 510<br>51                      | 90             | 518<br>518               | 553<br>553                          | \$110 and (2.5 to<br>\$37 and (2.5 to  | 2.3 0.872662 1.667646 2.08658786<br>6.4 0.765573 0.558888 0.70568255   | ** DAMPS *** DAM | \$42 DROP<br>\$25 DROP                           | 080F<br>080F         | 060F<br>060F         | DROP                 | DROP         | DROP         |
| 1 (3)   | MMC tunerup  | 214.20   | 0.336                       | 0.000                    | :              | 528 SO  | 5% SS  | 5.05<br>5.07                            | 522                            | 50             | 513                      | 553                                 | \$227 well (2.5 to   | 23 0.872962 1.662006 2.06671772  | -525   | SAS DROP   | DROF                 | 0407                 | KILIP                | DROP         | 017          |

| 1.50<br>1.50<br>1.50<br>0.1  |  |  |  |  |  |   |   | DKOP  |   |  |  |
|--|--|--|--|--|--|---|---|---|---|--|--|
| 0.1<br>0.1   | 84067 6233.182<br>84067 6233.182   | 2.1  | 71.71106 EEEP  | 71.7116<br>1390 H  | 1423225  | 2 2   | 3.458679<br>4.796300  | OTT .   | 7.626639  | 73.73346<br>1380.987   | 3.428879 KEE<br>A TRANSP KEE   |
| 0.33   | 86067 1575.545<br>TAXAS DROM   | 8.0  | 1526.551 658P  | 1329.55  | 1001780  | 2   | 2.225507  | MIP<br>DECE   | 2.295388  | 1826.881   | 2.321507 688   |
|  | MORS DROP  | 5.4  | 183.5051 DROP  | DROP   | 0007   | 0407  | DROP  | DKOP  | 1.111008  | 180 3031   | 2.827946 101   |
| 0.1  | 25.633 DROP  | 3.4  | 131.0581 DROP  | DROP   | 260F   | DROP<br>DROP  | DROP  | DKOP  | 0.806066  | 120.0041   | 1.809599 DRD   |
| 0.11   | 39083 DRDP<br>25433 DRDP   | 62   | 17.05108 DROP<br>296.1365 DROP   | DROP   | 060F   | D807  | DROP  | DKOP  | 0.472789  | 97.00318<br>194.1365   | 2.582726 DRG   |
| 0.4  | 46736 DRDP<br>25655 DRDP   | 5.1  | 175 M14 DROP<br>228 J148 DROP  | DEOF   | 080F   | D807  | DROP  | DKOP  | 0.00394   | 228,2568   | 2.609038 KEE<br>2.609375 ORG   |
| 91   | 25433 DROP<br>86736 DROP   | 9.2  | 224.837 DROP   | DECF   | 040F   | 080F  | DROP  | DECT  | 0.321996  | 224.807  | 2.06033 ORG  |
| 0.0  | METRIC DROP  | 2.3  | 43.7839 DROP   | DROP   | 0007   | 0407  | DROP  | DKOP  | 2.077725  | 40.7639  | 5.201704 101   |
| 0.1  | 25.633 DROP<br>25.633 DROP   | 9.8  | 228 THIS DROP  | DROP   | 260F   | DROP<br>DROP  | DROP  | DKOP  | 0.305072  | 228.2548   | 2.001375 080   |
|  | 25.633 DROP<br>29083 DROP  | 3.4  | 183.5051 DROP<br>183.5051 DROP   | DROF   | D80F   | D807  | DROP  | DEOP  | 1.111995  | 180.3031   | 2.817946 DRG<br>2.817946 KEE   |
| 0.4  | 86736 DROP   | 3.1  | 101.8289 DROP  | D80F   | 0007   | 0807  | DROP  | DECE  | 1.607979  | 121.6289   | 4.325835 103   |
| 0.33   | MORS DROP  | 3.0  | STATISTIS DROP   | DROP   | 0007   | 0407  | DROP  | DKOP  | 1,915475  | 97.00318   | 4.342141 101   |
| 0.0  | 46736 DROP   | 5.3  | 176.5654 DROP  | DROP   | 0007   | 0407  | DROP  | DKOP  | 1.0196  | 174.5614   | 2.809038 601   |
| 0.1  | 25.633 DROP<br>25.633 DROP   | 9.2  | 224.807 DROP   | DROP   | 260F   | DROP<br>DROP  | DROP  | DKOP  | 0.321996  | 224.807  | 2.06033 ORG  |
| 0.4  | METRIC DROP  | 2.3  | 0 DROF<br>40.1939 DROF   | DROP   | 060F   | D807  | DROP  | DKOP  | 3.040KJ1<br>2.677/J3  | 40.7639  | 8.07083 DRD<br>5.201704 KBE  |
| 0.1  | 25433 DROP<br>25433 DROP   | 9.8  | 228.2148 DROP  | DROP   | 060F   | D807  | DROP  | DKOP  | 0.305012  | 00.87995<br>228.2548   | 2.001375 080   |
| 3.82   | 01525 26727.58<br>01525 82902.61   | 205.6  | 114214.4 HIP   | 26707 S<br>82902 S   | 1.008790   | 130.8318  | 0.20277   | DKOP  | 0.286512  | 1142144<br>450961.5  | 1.098854 080   |
| 3.91   | 01121 12427.11   | 33.0   | 26668-67 6337  | 26608.6  | 1170000  | 2   | 1.115609  | DKOP  | 1.520125  | 26468.67   | 1.111605 080   |
| 1.91   | 15025 S#FRO.7  | 75.9   | 1224798 6557   | 588790   | 1.008790   | 60.33137  | 0.426390  | DEOP  | 0.626235  | 1226768  | 1.329002 080   |
| 1.91   | 01525 65602-36<br>01525 53675-57   | 67.3<br>236.5  | 200205.8 KEEP<br>200828.6 KEEP   | 8580.5<br>53675.5  | 1.008790   | 98.92929  | 0.70175   | DKOP  | 0.334308  | 199816-6   | 1.012812 080   |
| 3.82   | 01525 623809.5<br>01525 28706.27   | 1253   | 1496533 633P   | 621806.<br>28726.2   | 1.008790   | 63.23021<br>83.86090  | 0.479416  | DKOP  | 0.483796  | 96779.33   | 1.09033 083  |
| 1.91   | 01525 E707L26  | 29.3   | 28396.13 KEEP  | 28396.1  | 1,223890   |   | 1.130019  | DKOP  | 1.610622  | 28396.13   | 1.330659 DRD   |
| 3.91   | 21121 16846-E1   | 295.6  | BONITS HEEP  | 56806.0  | 1.008760   | 202.025   | 0.10230   | DKOP  | 0.361888  | 309173.8   | 1.010073 080   |
| 1.91   | 01525 SEVERSES<br>01525 SEVERSES   | 205.4  | 114214.4 HIP   | 34797.5  | 1.008790   | 190.8318  | 0.28477   | DKOP  | 0.288511  | 114214.4   | 1.038854 DRD   |
| 3.82   | 01525 82912.61<br>01525 82927.35   | 295.6<br>33.0  | 410145.1 KEEP<br>20065.67 KEEP   | 82902.6<br>26008.6   | 1.008790   | 200.025   | 0.10282   | DKOP  | 0.341888  | 450941.5<br>29465.67   | 1.050073 080   |
| 3.91   | 23323 SAMEL NO   | 75.9   | 117546.8 6187  | 56821.6  | 1.008790   | 40.33137  | 0.420390  | DKOP  | 0.626233  | 117544.8   | 1.139002 080   |
| 1.91   | 01321 189780.7<br>01321 65602.36   | 67.3   | 1201098 611P   | 6160.1   | 1.008760   | 83.76723  | 0.420390  | DKOP  | 0.705566  | 120105.8   | 1.19002 DK   |
| 3.82   | 01525 15675.57<br>01525 623805.5   | 116.5  | 200828-8 KEEP<br>2600533 KEEP  | 53675.5<br>623609.   | 1.008790   | 98.82829  | 0.552309  | DKOP  | 0.814306  | 199816-6   | 1.073812 080   |
| 1.00   | 01525 28'04.27<br>01525 22'07 54   | 1183   | 9677633 6EEP<br>2839627 4977   | 28704.2<br>28704.2   | 1.008790   | 83.8600   | 0.396734  | DECH  | 0.316823  | 96779.51<br>28399 17   | 1.081995 ORG   |
| 1.00   | 21525 1858E-0  | 111.0  | 67921.59 SHIP  | 18538  | 1.008790   | 96.25685  | 0.339433  | DKOP  | 0.360486  | 67621.59   | 1.010209 080   |
| 1.00   | 01525 16846-61<br>01525 1676.945   | 295.6<br>626.3   | 90075.8 KEEP<br>90076.16 KEEP  | 56806.0<br>5676.90   | 1008790  | 393.529<br>593.677  | 0.10382   | DKOP  | 0.341888<br>0.679.282   | 309173.8<br>96079.36   | 1.010073 DRD<br>1.011641 DRD   |
| 400  | rujor aprujor<br>rujor aprujor   | 8.0  | 0 800  | for applying   | ADVA(D)  | son/or<br>son/or  | 8011/01<br>8011/01  | DKOP  | 0   | 0  | 0.080  |
| 800  | N/SI ADN/SI  | 0.0  | 0 40%  | for applica  | aparips  | spin(p)   | NO.M.O.   | DKOP  | 0   |  | 0.080  |
| 100  | N/SI ADN/SI  | 0.0  | 0 80%  | to aperior   | ADVA/DI  | spurior<br>spurior  | souta<br>souta  | DKOP  | 0   | 0  | 0 080  |
| 800<br>800   | N/SI ADN/SI<br>N/SI ADN/SI   | 0.0  | 0 80%  | for apacitor   | abra/br<br>abra/br   | sonyter<br>sonyter  | son/o   | DKOP  | 0   | 0  | 0 080  |
| 100  | rujor aprujor  | 0.0  | 0 40%  | for apaylor  | apra/pr  | abrujer<br>abruje   | souls   | DEOF  |   |  | 0 080  |
| 100  | N/SI ADN/SI  | 0.0  | 0 80%  | to aperior   | ADVA/DI  | spurior<br>spurior  | souta<br>souta  | DKOP  | 0   | 0  | 0 080  |
| 800  | ryjo: apryjo:<br>ryjo: apryjo:   | 0.0  | 0 80%  | for applied  | aprajor<br>aprajor   | sony'er   | son/o   | DKOP  | 0   | 0  | 0 080  |
| 800  | N/SI ADN/SI  | 0.0  | 0 800  | for applied  | aprajor  | april/pr  | NOUN OF   | DECF  | 0 1007  | 11111  | 0.080  |
| 0.38   | ROSES DROP   | 262  | 8080433 DROP   | DROP   | 0007   | 0407  | 040P  | DKOP  | 0.208375  | 80804.53   | 1.364532 080   |
| 0.61   | SSEES DROP<br>SSEES DROP   | 9.1  | 2531.792 DROP<br>18229.12 DROP   | DROF   | D80F   | D807  | DROP  | DEOP  | 0.385875  | 2531.762<br>18215.12   | 2.717145 KEE<br>1.705877 ORG   |
| 0.33   | KONES DROP   | 9.1  | 181843.1 DROP  | DECF   | 0607   | 0807  | DROP  | DECE  | 0.538799  | 189840.3   | 1.701877 080   |
| 0.61   | SSEES DROP   | 16.2   | MISST NO DROP  | DROP   | D80F   | 0607  | DROP  | DKOP  | 0.117239  | 36337.86   | 1.996537 085   |
| 0.61   | SSESS DROP<br>SSESS DROP   | 8.8  | 277917.3 DROP<br>16636.64 DROP   | DROP   | 060F   | D807  | DROP  | DKOP  | 0.415785  | 277657.1<br>16616.66   | 1.540064 DRO<br>1.534202 DRO   |
| 0.61   | SSEES DROP   | 13   | 2835.512 DROP  | DECF   | 0807   | 0807  | DROP  | DECE  | 1.307791  | 2835.512   | 2.659621 101   |
| 0.61   | SHEST DROP   | 26.2   | STATE OF DROP  | DROP   | 0007   | 0407  | DROP  | DKOP  | 0.336837  | 15400.09   | 1.366333 080   |
| 0.83   | SSASS DROP<br>DIGHS DROP   | 75.2   | 20995-38 DROP  | DROP   | 260F   | DROP<br>DROP  | DROP  | DKOP  | 0.590334  | 18118.11   | 2.370994 DRD   |
| 0.33   | 80811 DROP   | 5.5  | 36333-62 DROP  | DECF   | 0607   | 0807  | DROP  | DECE  | 1.190918  | 38313.42   | 2.330564 101   |
| 0.70   | DIGHS DROP   | 2.3  | 171.6629 DROP  | DROP   | D80F   | D807  | DROP  | DKOP  | 3.412011  | 171.6629   | 5.732558 1010  |
| 0.30   | BORTH DROP<br>DROPS DROP   | 1.8  | 0 DROP   | DROP   | 260F   | DROP<br>DROP  | DROP  | DKOP  | 3.811104<br>3.811104  | 1994.09  | 6.397529 DRG   |
| 0.80   | DESTI DECE   | 3.7  | 11585-65 DROP  | DECF   | 0607   | 0807  | DROP  | DECE  | 2.409825  | 11585.65   | A ASSESSED NOT   |
| 0.70   | DIGHS DROP   | 2.0  | 87.68705 DRGP  | DROP   | D80F   | D807  | DROP  | DKOP  | 3.543044  | 87.48705   | 3.862042 KEE   |
| 0.80   | DEKIS DECP   | 43   | 6797.218 DRGP  | DROP   | 260F   | DROP<br>DROP  | DROP  | DKOP  | 1.995283  | 6797.238   | 3.2023 KEE   |
| 0.70   | OSORS DROP   | 5.5  | 20898-33 DROP<br>20047-38 DROP   | DECF   | 0607   | 0807  | DROP  | DECE  | 1.490611  | 20898.53   | 2.330564 101   |
| 0.70   | DIGHS DROP   | 8.4  | 20995-58 DROP  | DROP   | D80F   | D807  | DROP  | DKOP  | 0.880334  | 12995.58   | 2.370994 080   |
| 0.80   | DESTI DECE   | 0.8  | 0 0807   | 0007   | 0007   | 0607  | DROP  | DKOP  | 7.806558  | 0  | 13.88223 080   |
| 0.30   | DIGHS DROP<br>BOX11 DROP   | 2.1  | 171.6/29 DROP<br>1816.629 DROP   | DROF   | DROF   | D807  | DROP  | DEOP  | 3.412011<br>2.86316   | 171.609  | 5.712158 KH<br>5.712158 KH   |
| 0.30   | OSONS DROP   | 1.8  | 0 0809   | Dear   | 0607   | 0407  | DROP  | DKOP  | 3.811106  |  | 6.397529 DRD   |
| 0.70   | DIONS DISCP  | 2.7  | 1610628 DROP   | DROP   | DROP   | 0607  | DROP  | DKOP  | 2.758077  | 16106.28   | 4.429533 KEE   |
| 0.80   | OSSESS DROP  | 0.9  | D DROP   | DROP   | 260F   | DROP<br>DROP  | DROP  | DKOP  | 7.629326  | 87.68705   | 13.4171 080  |
| 0.80   | DEELS DADP   | 43   | 6797 258 DROP  | DECF   | DROF   | 0807  | DROP  | DECE  | 1.995288  | 4797.318<br>10998.11   | 3.20023 KEE  |
| 0.30   | OSONS DROP   | 17.1   | 1064239 DROP   | DECF   | D80F   | 0407  | DROP  | DKOP  | 0.490388  | 10642.59   | 1.571319 080   |
| 1.11   | 77967 0.01729  | 216.6  | 1.582797 EEEP  | 03172  | 1004100  | 211.967   | 0.080310  | DEOP  | 0.082000  | 1.382797   | 1.098386 080   |
| 1.31   | 11298 O.E20988<br>84296 O.E17965   | 216.6  | 1.582797 KHP<br>1.582797 KHP   | 0.00098  | 102330   | 211.9980  | 0.080775  | DKOP  | 0.082533  | 1.882797   | 1.058586 DRD   |
| 1.11   | 77967 G.E6729  | 216.6  | 1.582797 KHIP  | 0.0172   | 1.004130   | 211.967   | 0.080390  | DECE  | 0.082009  | 1.382797   | 1.098386 080   |
| 1.11   | 77967 0.01729  | 216.6  | 1.982797 6337  | 03172  | 1004104  | 211.967   | 0.080390  | DKOP  | 0.082089  | 1.382797   | 1.098386 080   |
| 1.10   | MIDRO O.ELTHIS<br>MIDRO O.ELTHIS   | 216.6  | 1.562797 EEEP  | 0.00396<br>0.00396   | 102396   | 211.8689  | 0.080775  | DKOP  | 0.082931  | 1.882797   | 1.098386 DRD   |
| 1.31   | 11298 0.020988   | 216.6  | 1.582797 KHIP  | 0.00098  | 1003330  | 211.3980  | 0.060943  | DECE  | 0.086718  | 1.382797   | 1.098386 080   |
| 1.10   | MIZBS O.ELTHIS   | 216.6  | 1.002797 6509  | 0.00796  | 102396   | 211.8655  | 0.080775  | DKOP  | 0.082551  | 1.382797   | 1.058586 080   |
| 1.18   | M286 0.E17925  | 218.8  | 1.383003 631P  | 0.00762  | 102396   | 236.0001  | 0.079347  | DEOP  | 0.080992  | 1.383043   | 1.057678 ORG   |
| 1.11   | 77967 0.236968<br>15298 0.220981   | 218.8<br>218.8   | 1.383043 411P<br>1.383043 411P   | 6.00018<br>6.00018   | 1004330  | 236.3058<br>235.5872  | 0.00E372  | DKOP  | 0.080129  | 1.383045<br>1.383045   | 1.057478 080   |
| 1.10   | M286 0.E17625  | 218.8  | 1.583003 631P  | 0.00362  | 1.023%   | 236.0003  | 0.079347  | DKOP  | 0.080990  | 1.383043   | LOUPETS ON   |
| 1.10   | NUMB 0317925   | 218.8<br>218.8   | 1.583003 603P  | 0.00392  | 102396   | 236.00ES  | 0.079367  | DECE  | 0.080529  | 1.383043   |  |
| 1.11   | 77567 O.E16965<br>86286 O.E17625   | 218.8<br>218.8   | 1.583003 633P<br>1.583003 633P   | 0.00496<br>0.00392   | 1004100  | 236.3068<br>236.0023  |   |   |   |  | 1.057678 ORG   |
| 1.10   | 86286 0317925<br>71788 0.00087   | 218.8  | 1.00000 0007   | 0.00362  | 1.02390  |   | 0.079367  | DKOP  | 0.080139  | 1.383043<br>1.383043   | 1.DEFETS OND<br>1.DEFETS OND<br>1.DEFETS OND<br>1.DEFETS OND   |
|  | 11298 O.E20981   | 218.8  | - Annua till?  |  |  | 236.0023  | 0.079367  | DKOP<br>DKOP<br>DKOP  | 0.08010<br>0.08080<br>0.08080   | 1.888048<br>1.888048<br>1.888048   | LOUVETS ONC<br>LOUVETS ONC<br>LOUVETS ONC<br>LOUVETS ONC<br>LOUVETS ONC  |
| 131  | mu86 0317925   |  | 1.583043 411P  | 0.00018  | 1003330  | 238.8021<br>233.8872<br>233.8872  | 0.07017<br>0.07017<br>0.081172<br>0.081172  | DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP  | 0.080129<br>0.080992<br>0.080992<br>0.081118<br>0.081118  | 1.585045<br>1.585045<br>1.585045<br>1.585045<br>1.585045   | LOSTETS ON:<br>LOSTETS ON:<br>LOSTETS ON:<br>LOSTETS ON:<br>LOSTETS ON:<br>LOSTETS ON:   |
| 1.31<br>1.31<br>1.38   |  | 218.8<br>218.8   | 1.583003 6339<br>1.583003 6339<br>1.583003 0809  | 0.00088<br>0.00382<br>DBGP   | 1073330<br>1073330<br>1073390<br>DBGP  | 234.0001<br>233.5872<br>233.5872<br>234.0021<br>0607  | 0.079367<br>0.079367<br>0.080877<br>0.080877<br>0.079367  | DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP<br>DKOP  | 0.080129<br>0.08090<br>0.08090<br>0.083118<br>0.083118<br>0.080982<br>0.067248  | 1.583045<br>1.583045<br>1.583045<br>1.583045<br>1.583045<br>1.583045   | LOSTETS OND<br>LOSTETS OND  |
| 1.31<br>1.31<br>0.81<br>1.1  | 90605 DROP<br>19968 0.626152<br>18968 0.026152   | 218.8<br>218.8<br>1008.9<br>1008.9   | 1.00000 000P<br>1.00000 000P<br>1.00000 000P<br>16.0230 000P<br>16.0230 000P   | 0.00088<br>0.00382<br>0809<br>0.00818<br>0.00818   | 1003390<br>1003390<br>100390<br>100090<br>1000907  | 238.0021<br>238.8872<br>238.8872<br>238.0021<br>080P<br>1065.239<br>1065.239  | 0.079367<br>0.09387<br>0.09377<br>0.09377<br>0.079367<br>0.02996<br>0.02996   | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP  | 0.080902<br>0.080992<br>0.080992<br>0.083118<br>0.083118<br>0.083118<br>0.08392<br>0.007248<br>0.013287   | 1.383045<br>1.383045<br>1.383045<br>1.383045<br>1.383045<br>1.383045<br>18.00345<br>18.00345   | LOSTETS OND<br>LOSTETS OND  |
| 1.31<br>1.31<br>1.38<br>0.88<br>1.1<br>1.1   | SORES CHECK<br>INNE CENTRE<br>INNE CENTRE<br>INNE CENTRE<br>INNE CENTRE  | 218.8<br>1008.9<br>1008.9<br>1008.9  | 1.50500 GEP<br>1.50500 GEP<br>1.50500 GEP<br>26.0250 GEP<br>26.0250 GEP<br>26.0250 GEP<br>26.0250 GEP  | 0.0008<br>0.0030<br>0.0043<br>0.0043<br>0.0043<br>0.0043   | 1003390<br>1003390<br>10009<br>100090<br>100090<br>100090  | 238.0031<br>233.5872<br>236.0031<br>0407<br>1045.235<br>1045.235<br>1045.235  | 0.079367<br>0.09367<br>0.08377<br>0.09367<br>0.079367<br>0.00399<br>0.00399<br>0.003996   | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP  | 0.080109<br>0.080900<br>0.080900<br>0.081118<br>0.080113<br>0.080900<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.067308<br>0.0   | 1.58003<br>1.58003<br>1.58003<br>1.58003<br>1.58003<br>1.58003<br>1.58003<br>16.0038<br>16.0038<br>16.0038   | LOSTETS ONC<br>LOSTETS ONC  |
| 131<br>131<br>138<br>0.88<br>13<br>13<br>13<br>13<br>13<br>13  | 0001 0009<br>1988 0.0013<br>1988 0.0013<br>1988 0.0013<br>1988 0.0013<br>1988 0.0013   | 218.8<br>218.8<br>1008.9<br>1008.9<br>1008.9<br>1008.9   | 1.0000 GEP<br>1.0000 GEP<br>1.0000 GEP<br>24.0000 GEP<br>24.0000 GEP<br>24.0000 GEP<br>24.0000 GEP<br>24.0000 GEP  | 0.0008<br>0.0030<br>0.004<br>0.00415<br>0.00415<br>0.00415<br>0.00415  | 103186<br>103186<br>103186<br>1030767<br>1030767<br>1030767<br>1030767<br>1030767<br>1030767   | 238.0021<br>233.8872<br>234.0021<br>236.0021<br>0603.233<br>1008.233<br>1008.233<br>1008.233  | 0.079367<br>0.090367<br>0.080377<br>0.080377<br>0.000370<br>0.000396<br>0.000396<br>0.000396<br>0.000396<br>0.000396  | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP  | 0.080109<br>0.080900<br>0.080900<br>0.081118<br>0.080118<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.080902<br>0.0   | 1.583045<br>1.583045<br>1.583045<br>1.583045<br>1.583045<br>1.583045<br>16.00265<br>16.00265<br>16.00265<br>16.00265<br>16.00265   | 1.057578 ORC<br>1.057578 ORC<br>1.057578 ORC<br>1.057578 ORC<br>1.057578 ORC<br>1.057578 ORC<br>1.057578 ORC<br>1.057578 ORC<br>1.057578 ORC<br>1.059596 ORC<br>1.009596 ORC<br>1.009596 ORC<br>1.009596 ORC<br>1.009596 ORC<br>1.009596 ORC<br>1.009596 ORC   |
| 131<br>138<br>0.86<br>13<br>13<br>13<br>13<br>13<br>13<br>14   | NORTH ORDER 1988 0.28632 1988 0.28632 1988 0.28632 1988 0.28632 1988 0.28632 1988 0.28632 1988 0.28632   | 218.8<br>218.8<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9   | 1.00001 00P<br>1.00001 00P<br>1.00001 00P<br>04.0100 00P<br>04.0100 00P<br>04.0100 00P<br>04.0100 00P<br>04.0100 00P<br>04.0100 00P  | 6:0008<br>6:0016<br>08:09<br>6:0013<br>6:0013<br>6:0013<br>6:0013<br>6:0013<br>6:0013  | 103196<br>103196<br>103196<br>103076<br>1030767<br>1030767<br>1030767<br>1030767<br>1030767<br>1030767   | 238.0021<br>223.5872<br>236.0021<br>2807<br>1065.229<br>1065.229<br>1065.229<br>1065.229<br>1065.229<br>1065.229<br>1065.229  | G.0790427<br>G.090347<br>G.090377<br>G.090377<br>G.0790427<br>G.002896<br>G.002896<br>G.002896<br>G.002896<br>G.002896<br>G.002896<br>G.002896<br>G.002896  | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP  | 0.28090<br>0.28090<br>0.28090<br>0.28113<br>0.28113<br>0.28113<br>0.28130<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120<br>0.21120   | 1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>10.00000<br>10.00000<br>10.00000<br>10.00000<br>10.00000<br>10.00000<br>10.00000<br>10.00000<br>10.00000   | 1.057078 ORG<br>1.057078 ORG<br>1.057078 ORG<br>1.057078 ORG<br>1.057078 ORG<br>1.057078 ORG<br>1.057078 ORG<br>1.057078 ORG<br>1.059096 ORG<br>1.000996 ORG   |
| 131<br>132<br>133<br>133<br>131<br>131<br>131<br>131<br>141<br>141<br>141<br>141   | 1000 0.00013<br>1000 0.0013<br>1000 0.0013<br>1000 0.0013<br>1000 0.0013<br>1000 0.0013<br>1000 0.0013<br>1001 0.0013<br>1001 0.0013<br>1000 0.0013  | 718.8<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9  | 1.00001 00P<br>1.00001 00P<br>36.0136 00P<br>36.0136 00P<br>36.0136 00P<br>36.0136 00P<br>36.0136 00P<br>36.0136 00P<br>36.0136 00P<br>36.0136 00P<br>36.0136 00P  | E-00089<br>E-00182<br>DROP<br>E-00415<br>E-00415<br>E-00415<br>E-00415<br>E-00415<br>E-00415<br>E-00415  | 1001190<br>1001190<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090<br>100090   | 236.001<br>231.5172<br>231.5172<br>231.5172<br>236.001<br>1006.133<br>1006.133<br>1006.133<br>1006.133<br>1006.133<br>1006.133<br>1006.133<br>1006.133  | 0.079.02<br>0.079.02<br>0.060.877<br>0.060.877<br>0.002876<br>0.002896<br>0.002896<br>0.002896<br>0.002896<br>0.002896<br>0.002896<br>0.002896<br>0.002896<br>0.002896<br>0.002896<br>0.002896<br>0.002896  | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP  | 0.080719<br>0.08090<br>0.08090<br>0.08010<br>0.08010<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.087300<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.08730<br>0.087300<br>0.087300<br>0.087300<br>0.087300<br>0.087300<br>0.08730<br>0.08730<br>0.08730<br>0.08730    | 1. SKN045 14. OCUSS 15. OCUSS 16. OCUSS 16. OCUSS 16. OCUSS 16. OCUSS 16. OCUSS 16. OC   | 1.001018 ON 1.0018 |
| 131<br>133<br>138<br>0.88<br>13<br>13<br>13<br>14<br>14<br>14<br>0.86<br>11  | SCHIE DEDP<br>11908 O.ZBACKI<br>11908 O.ZBACKI<br>11 | 718.8<br>718.8<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.8<br>1008.8<br>1008.8   | 1.883051 618P 1.883051 600P 20.62305 618P 20 | 0.0008<br>00030<br>0009<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013  | 100188<br>100188<br>100188<br>10009<br>10009<br>10009<br>10009<br>10009<br>10009<br>10009<br>10009<br>10009<br>10009<br>10009<br>10009   | 236.001<br>231.3172<br>231.3172<br>231.3172<br>231.3172<br>230.3171<br>200.313<br>200.313<br>200.313<br>200.313<br>200.313<br>200.313<br>200.313<br>200.313<br>200.313<br>200.313<br>200.313  | 0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000.00<br>0.000   | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP  | 0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.000000   | 1.883048<br>1.883048<br>1.883048<br>1.883048<br>1.883048<br>1.883048<br>18.00588<br>18.00588<br>18.00588<br>18.00588<br>18.00588<br>18.00588<br>18.00588<br>18.00588<br>18.00588<br>18.00588<br>18.00588<br>18.00588<br>18.00588   | LINTEX OR. LICTEX OR.  |
| 131<br>131<br>0.88<br>111<br>111<br>111<br>111<br>141<br>0.84<br>111<br>111  | SCHIED   SCHIED  | 718.8<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9<br>1008.9  | 1.883081 6839* 1.3883081 0000* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839* 30.62305 6839*   | 0.0008<br>00030<br>0009<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013  | 1001886 1001886 1001886 10009  | 236.001<br>231.5172<br>231.5172<br>236.007<br>1065.231<br>1065.231<br>1065.231<br>1065.231<br>1065.231<br>1065.231<br>1065.231<br>1065.231<br>1065.231<br>1065.231<br>1065.231  | 0.009327<br>0.009327<br>0.000377<br>0.001377<br>0.001377<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996<br>0.002996  | DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP<br>DROP  | 2.500/00<br>2.500/00<br>2.500/00<br>2.500/01<br>2.500/01<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.500/02<br>2.5   | 1 SKN045 1 S   | 1.001000 GM 1.00000 GM 1.0000 GM 1.00000 GM 1.00000 GM 1.0000 GM 1.00000 GM 1.00000 GM 1.00000 GM 1.00000 GM 1.00 |
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| 1331 1331 1331 1331 1331 1331 1331 133   | MARCH SERVE  | JIEAR JEGAR  | 1 MARCH GEF 1 MARCH CAP 2 ACTION GEF 2 ACTIO | 0.00080 0.00131 0.0013   | 1 100188   1   | 294.002 273.1072 273.  | 0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.000127<br>0.0   |   | 0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.0000100<br>0.00000000  | 1. RESEARCH   1.   | 1.001014 ORG 1.001 |
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| 13111111111111111111111111111111111111   | Common   | JIEAR JIEAR JIAN JIEAR J   | 1 MARCH 1887 A 1 MARC | 6.0008000000000000000000000000000000000  | 1 1.001819   | 294.002   201.00  | 0.000101000000000000000000000000000000  |   | 1.000000000000000000000000000000000000  | 1.881045 (1.8810   | 1 ANYTHIS DISCUSSION OF THE ACT O |
| 1311 1311 1311 1311 1311 1311 1311 131   | March   Marc   | JIERE  | 1 MARCH 1819 1 MAR | 6.0003000  10.00030000  10.00030000000000  | 1 1007381<br>1 1007381   | 234.602 273.4372 273.  | COMPATE   |   | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -   | 1.381045 (1.3810   | 1 ANNEW MICHAEL PROPERTY AND ANY AND ANY AND ANY   |
| 1.21.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.  | Section  | JIERE  | 1 MARCH 1987 1 MAR | 6.000393  CONTROL OF THE PROPERTY OF THE PROPE   | 1 COSTANDA (1 COST   | 294.002 1 2 2 3 4 2 2 3 4 2 2 3 4 2 2 3 4 2 3 4 2 4 2   | 0.000161<br>  0.000171<br>  0.000171  | MICHAEL   MICH  | 1.000000 1.0000000000000000000000000000   | 1.1810.181  | 1 ANNERS ME SERVICE DE L'ARTINE DE L'ARTIN |
| 1311 1311 1311 1311 1311 1311 1311 131   | March   Marc   | JIEAR JIEAR JIANA JIEAR  | 1 MARCH 1887 A 1 MARC | 0.0001001 0.00010010010010010010010010010010010010   | 1 1007318   1007   | 294.602 271.1272 271.  | 4.0001.0001.0001.0001.0001.0001.0001.00   | MICHAEL   MICH  | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -   | 1.585045 (1.5850   | 1 ANNEX MO PART OF THE PART OF |
| 1311 1311 1311 1311 1311 1311 1311 131   | March   Marc   | JIEAR JIANA  | 1 MINISTO (1997)  1 MINISTO (1 | 6.0008100   0.0008   | 1 1.003181   | 201.002 271.1072 271.  | CONTROL   | MICHAEL   MICH  | 2 (1977)  2 (1977)  2 (1977)  3 (1977)  4 (1977)  4 (1977)  5 (1977)  5 (1977)  6 (197  | 1.1810.01  | 1 ALTHOUGH SHEET S |
| 1311 1311 1311 1311 1311 1311 1311 131   | SAME ADDITION OF THE PARTY OF T   | 318.8    | 1   1   1   1   1   1   1   1   1   1  | 6.000310.  0.000110.   | 1 1007315<br>1 100731<br>1 1007315<br>1 10073 | 254.602 271.1372 271.  | 0.000125 (0.0001  | MICHAEL   MICH  | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -   | 1.3810.16   1.3810   | 1 ANNEX SE   |
| 1311 1311 1311 1311 1311 1311 1311 131   | 1991    | JIERE  | 1  | 6.000510 6.000110 6.0   | 1 1001315   1001   | 294.002 271.1272 271.  | 0.000125 (0.0001  | STOCK   STOC  | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -   | 1.381041 (1.3810   |  |

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| DEF        | N_SC_Thermal Energy Storage<br>N_WR_Thermal Energy Storage   | -0,595.28<br>-217.82   | 1832           | 0.008                   | 30   | -\$1,085 \$21,090<br>-\$305 \$2,095  | \$28,275 \$48,508<br>\$2,809 \$4,799<br>\$1 \$1<br>\$1 \$1<br>\$1 \$1<br>\$1 \$1<br>\$1 \$1<br>\$1 \$1<br>\$1 \$1<br>\$1 \$1  | -9335                | -6300<br>-633     | 50 S                                  | 902 \$19,602<br>947 \$1,947      | -5333 kW<br>-5333 kW                               | 9998.2 9999 2.47729 9999<br>9998.2 9999 2.47729 9999   | \$1,042 \$2,000 KEEP<br>\$1,042 \$2,042 KEEP   | 01P                  | ap a                          | 17 (017 | 617                  |  |
|------------|--|------------------------|----------------|-------------------------|--|--------------------------------------|---|----------------------|-------------------|---------------------------------------|----------------------------------|--|--|--|----------------------|-------------------------------|---------|----------------------|--|
| DEF        | E_CU_Wolf Insulation   | 1.88                   | 0300           | 0.000                   | 30   | ja ja                                | 51 51   | 53                   | 50                | 50                                    | 5 5                              | 50 sq 11   | 5.3 1.377967 S.065535 2.72657926   | 50 52 8337   | arr                  | GEP G                         | 17 (117 | 417                  |  |
| DEF        | E_RC_Woll Insulation E_RC_Woll Insulation  | 1.80                   | 0.000          | 0.001                   | 20   | 51 S1                                | 51 51<br>51 51  | 51                   | 50<br>50          | 50                                    | 51 51<br>51 51                   | 53 sq 11   | 5.5 1.20248 1.30348 1.74434638<br>5.4 1.84286 1.08741 2.8817479  | 50 52 KEEP   | arr                  | GD G                          | 17 6117 | 617                  |  |
| DEF        | E.R. Wall insulation   | 1.88                   | 0.000          | 0.001                   | 20   | 1 1                                  | 5 5   | 51                   | 50<br>50          | -                                     | 5 5                              | 53 sq ft   | 5.1 1.184296 3.079106 2.73457124<br>5.1 1.177967 3.045713 2.73457124   | 50 52 KEEP   | 017<br>017           | ap a                          | 17 1017 | 617                  |  |
| DEF        | E_ME_Wall insulation E_CE_Wall insulation  | 1.90                   | 0.300          | 0.001                   | 30   | 5 5                                  | 5 5   | 51                   | 50                | 50                                    | 51 S1                            | 51 44 11   | 5.3 1.06206 5.12123 2.76439826<br>5.3 1.06200 5.12123 2.76439826   | 50 52 KHP  | G17                  | 017 G                         | 17 (017 | 017                  |  |
| DEF        | E.R., Well insulation<br>E.R., Well insulation   | 1.85                   | 0.300          | 0.001                   | 30<br>30   | 50 51<br>50 51                       | \$1 51<br>51 51   | 53<br>53             | 50<br>50          | 50<br>50                              | \$1 \$1<br>\$1 \$1               | 50 sq (1)<br>50 sq (1)                             | 5.1 1.3778F 1.20095 27463958 5.1 1.3778F 1.501512 27263732 5.1 1.36128 1.2776732 1.27263732 5.1 1.36128 1.27263732 5.1 1.36128 1.27263732 5.1 1.36128 1.3123 27463926 5.1 1.21258 1.32678 2.0012635 5.1 1.27128 1.32678 2.0012635 5.1 1.27128 1.32678 2.0012635 5.1 1.27128 1.32678 2.0012635 5.1 1.27128 1.32678 2.0012635 5.1 1.27128 1.32678 2.0012635  | \$1 \$2 KHP<br>\$1 \$2 KHP   | KEEP<br>KEEP         | 017 G                         | 17 KUP  | 60.07<br>60.07       |  |
| DEF        | E_SC_Wall insulation<br>E_WR_Wall insulation   | 1.96                   | 0.300          | 0.000                   | 30<br>30   | \$1 \$1<br>\$1 \$0                   | \$1 \$8<br>\$1 \$2  | 53<br>53             | 50<br>50          | 50<br>50                              | \$1 \$1<br>\$1 \$1               | 50 sq 11<br>50 sq 11                               | 5.1 1.184286 5.30769 2.84718825<br>5.2 0.890805 1.865554 2.80525365  | \$1 \$2 KEEP<br>-\$1 \$1 DEOP  | DROP                 | 007 KI                        | 17 KILP | 60.7<br>60.7         |  |
| DEF        | N_A1_Wall Insulation<br>N_CU_Wall Insulation   | 0.00                   | 0.300          | E-000                   | 30   | \$0 50<br>\$0 50                     | 50 50<br>50 50  | 50<br>50             | 50<br>50          | 50<br>50                              | 51 51<br>51 51                   | 50 sq ft<br>50 sq ft                               | 80 0 0 0   | 50 -51 DKOP<br>50 -51 DKOP   | DROP                 | DROF DR                       | OF DEOF | DROP                 |  |
| DEF        | N/IC/Wall insulation   | 0.00                   | 0.000          | 0.000                   | 20   | 50 50<br>50 50                       | 50 50   | 50                   | 50<br>50          | -                                     | 11 11                            | 50 sq ft   | 80 0 0   | 50 -51 DEOP  | 080P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N.N. Wall insulation<br>N SS Well insulation   | 0.00                   | 0.300          | 0.300                   | 20   | 50 50<br>50 50                       | 50 50<br>50 50  | 50                   | 50<br>50          | -                                     | 5 51<br>50 51                    | 50 sq ft<br>50 sq ft                               |  | 50 -51 DEOP<br>50 -51 DEOP   | 080F                 | 040F 04                       | OF DROP | DROP                 |  |
| DEF        | N_MI_Wall resident N_OP_Wall resident  | 0.00                   | 0.300          | 0.000<br>0.000          | 30<br>30   | \$0 50<br>\$0 50                     | 50 50<br>50 50  | 50<br>50             | 50<br>50          | 50<br>50                              | \$1 \$1<br>\$1 \$1               | SD sq fil<br>SD sq fil                             | 80 0 0 0   | 50 -51 DKOP<br>50 -51 DKOP   | 060P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_RI_Wall insulation<br>N_RI_Wall insulation   | 0.00                   | 0.300          | 6-000<br>6-000          | 30<br>30   | 50 50<br>50 50                       | 50 50<br>50 50  | 50<br>50             | 50<br>50          | 50<br>50                              | \$1 \$1<br>\$1 \$1               | 50 sq 11<br>50 sq 11                               | 80 0 0 0   | 50 -51 DKOP<br>50 -51 DKOP   | 080P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_M_Wall insulation<br>N_WR_Wall insulation  | 0.00                   | 0.300          | E-000                   | 30   | \$0 50<br>\$0 50                     | 50 50<br>50 50  | 50<br>50             | 50<br>50          | 50<br>50                              | 51 51<br>51 51                   | SD sq ft<br>SD sq ft                               | 80 0 0 0   | 50 -51 DKOP<br>50 -51 DKOP   | \$60P                | 040F D6                       | OF DROP | DROP                 |  |
| DEF        | E_CU_Wavehouse loading Dock Seals  E_CU_Wavehouse loading Dock Seals   | 0.05                   | 0.000          | 0.300                   | 18   | 50 50<br>50 50                       | 50 50<br>50 50  | 50                   | 50<br>50          | -                                     | 50 50<br>50 50                   | SD facility sq.f                                   | 03.4 CARDERS 0.305389 0.3661398  | 50 50 DKOP<br>50 50 DKOP   | 260F                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_HC_Warehouse loading Dock Seals  | 0.00                   | 0.000          | 0.300                   | 18   | 50 50<br>50 50                       | 50 50   | 50                   | 50<br>50          | Ē                                     | 50 50<br>50 50                   | SD facility sqf                                    | 47.7 CARDEN CONTROL CONSTRUCT  | 50 50 040P   | 080P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_RL Warehouse Loading Dock Seals E_LD_Warehouse Loading Dock Seals  | 0.21                   | 0.300          | 0.300                   | 18   | 50 50<br>50 50                       | 50 50<br>50 50  | 50                   | 50<br>50          | -                                     | 50 50<br>50 50                   | 50 facility op?<br>50 facility op?                 | 16.8 CARDES CADADIS CRISTOSIS<br>18.6 CARDES CADADIS CARRESTS  | 50 50 050P<br>50 50 050P   | 060F                 | 040F 04                       | OF DROP | DROP                 |  |
| DEF        | E_MS_Warehouse Loading Dock Seals<br>E_OP_Warehouse Loading Dock Seals   | 0.06                   | 0.300          | 0.300                   | 18   | \$0 50<br>\$0 50                     | 50 50<br>50 50  | 50<br>50             | 50<br>50          | 90                                    | \$0 \$0<br>\$0 \$0               | 50 facility sq.f.<br>50 facility sq.f.             | 75.0 0482886 0.327982 0.38286886<br>30.2 0482886 0.897786 1.32752667   | 50 50 DKOP<br>50 50 DKOP   | 060F                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_RE_Warehouse Loading Dock Seals<br>E_RE_Warehouse Loading Dock Seals   | 0.10                   | 0.300          | 0.300                   | 18   | \$0 50<br>\$0 50                     | 50 50<br>50 50  | 50<br>50             | 50<br>50          | 90                                    | \$0 50<br>\$0 50                 | \$0 facility sq.f<br>\$0 facility sq.f             | 15.7 CARDING CAPIDS CREATED  | 50 50 DEOP<br>50 50 DEOP   | 060F                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_WE_Warehouse Leading Ooch Seals  E_WE_Warehouse Leading Ooch Seals   | 0.00                   | 0.000          | 0.300                   | 18   | 50 50<br>50 50                       | 50 50<br>50 50  | 50                   | 50<br>50          | -                                     | 50 50<br>50 50                   | SD facility sq.f                                   | dis castes commicorates  | 50 50 080P   | 260F                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_CU_Warehouse Leading Dock Seals N_CU_Warehouse Leading Dock Seals  | 0.08                   | 0.000          | 0.300                   | 18   | 50 50<br>50 50                       | 50 50<br>50 50  | 50                   | 50<br>50          | Ē                                     | 50 50<br>50 50                   | SD facility sqf                                    | NAT CHARGE CANCEL CANTERNA   | 50 50 040P   | 080P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_HC_Warehouse Leading Dock Seals<br>N_HS_Warehouse Leading Dock Seals   | 0.00                   | 0.300          | 0.300                   | 18   | 50 50<br>50 50                       | 50 50<br>50 50  | 50                   | 50<br>50          | -                                     | 50 50<br>50 50                   | 50 facility op?<br>50 facility op?                 | 68.6 GARZENS G.200272 G27827865<br>95.9 GARZENS G.200025 G.2636658   | 50 50 050P<br>50 50 050P   | 060F                 | 040F 04                       | OF DROP | DROP                 |  |
| DEF        | N_IN_Wavehouse loading Dock Seals.<br>N_IS_Wavehouse loading Dock Seals.   | 0.30                   | 0.300          | 0.300                   | 18   | \$0 50<br>\$0 50                     | 50 50<br>50 50  | 50<br>50             | 50<br>50          | 90                                    | \$0 \$0<br>\$0 \$0               | 50 facility sq.f.<br>50 facility sq.f.             | 25.0 CARZERS CALSTZE CENTROSON<br>20.0 CARZERS CANSSES CATSIZIES   | 50 50 DROP<br>50 50 DROP   | 060F                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_MI_Warehouse Loading Dock Seals<br>N_DF_Warehouse Loading Dock Seals   | 0.00                   | 0.300          | 0.300                   | 18<br>18   | 50 50<br>50 50                       | 50 50<br>50 50  | 50<br>50             | 50<br>50          | 50<br>50                              | \$0 50<br>\$0 50                 | \$0 facility sqf<br>\$0 facility sqf               | TER CARDEN CARDEN CAPERS   | 50 50 050P   | 080P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_RT_Warehouse loading Dock Seals<br>N_RT_Warehouse loading Dock Seals   | 0.10                   | 0.000          | 0.000                   | 18   | 50 50<br>50 50                       | 50 50<br>50 50  | 50                   | 50<br>50          | 50                                    | 50 50                            | SD facility sq f                                   | SLO CARDES CARRES CADAMIS  | 50 50 DKOP   | 080P                 | DROP DR                       | OF DEOF | DROP                 |  |
| DEF        | N_SC_Warehouse Loading Dock Seals<br>N_WR_Warehouse Loading Dock Seals   | 0.00                   | 0.000          | 0.300                   | 18   | 50 50<br>50 50                       | 50 50<br>50 50  | 50                   | 50<br>50          | 50                                    | 10 10<br>10 10                   | SD facility on F<br>SD facility on F               | SOA CARDRA CIRATE CONTINUE   | 50 50 DKOP   | DROP                 | DROP DR                       | OF DEOF | DROP                 |  |
| DEF        | E_CU_Water Coaled Refrigeration Heat Res<br>E_DR_Water Coaled Refrigeration Heat Res   | 4,092.00               | 0.000          | 0.088                   | 30   | 51,626 5162<br>5786 5165             | 5761 53,189<br>5294 51,070  | 94,146<br>52,477     | 5175<br>573       | 50 50<br>50 5                         | 218 545,218<br>992 52,992        | \$6,100 ton<br>\$2,677 ton                         | 116.5 0.506679 0.065895 0.32766287<br>17.6 0.623605 0.350782 0.8280695   | 53,332 -563,204 DROP<br>-51,675 -51,888 DROP   | 060P                 | 0407 DE                       | OF DROP | DROP                 |  |
| DEF        | E_HC_Water Coated Refrigeration Heat Resi<br>E_HC_Water Coated Refrigeration Heat Resi   | 3,363.29<br>32,829.75  | 0.800          | 0.348<br>3.576          | 30<br>30   | 51,285 5609<br>510,889 54,265        | \$509 \$2,200<br>\$1,725 \$23,580   | \$4,124<br>\$41,060  | \$329<br>\$3,286  | 50 513<br>50 513                      | 777 \$11,777<br>181 \$181,181    | \$4,324 ton<br>\$45,060 ton                        | 65.1 0.006279 0.179790 0.33806218<br>65.1 0.006279 0.179790 0.33806218   | -52,004 -523,616 DROP<br>-522,964 -5211,016 DROP   | 060P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_RL_Water Couled Refrigeration Heat Reco<br>E_RL_Water Couled Refrigeration Heat Reco   | 2,896.95               | 0.880          | 0.325                   | 30<br>30   | 51,685 5291<br>51,219 5188           | \$191 \$2,166<br>\$121 \$2,126  | 54,999<br>54,323     | \$142<br>\$117    | 50 51<br>50 52                        | 300 \$11,100<br>666 \$21,666     | \$4,999 ton<br>\$4,323 ton                         | 78.3 0.62380% 0.36889% 0.38380282<br>78.3 0.306679 0.088386 0.38523862   | -52,876 -523,675 DROP<br>-52,090 -528,456 DROP   | DROP                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_MS_Water Couled Refrigeration Heat Res<br>E_CP_Water Couled Refrigeration Heat Res   | 2,605.55               | 0.800          | 0.176                   | 30   | \$14,362 \$2,777<br>\$1,068 \$208    | \$1,728 \$20,666<br>\$279 \$1,145   | 547,660<br>53,363    | \$3,858<br>\$300  | \$0 \$10                              | 275 529,275<br>200 510,201       | \$3,363 ton  | 6.0 0.021605 0.990033 2.6676167<br>61.7 0.021605 0.16996 0.169128  | -(28,352 -(388 DROP<br>-(32,339 -(8,758 DROP   | 560F                 | DROF DR                       | OF DROP | DROP                 |  |
| DEF<br>DFF | E_RT_Mater Coaled Refrigeration Heat Reco<br>E_RT_Water Coaled Refrigeration Heat Reco<br>E_RC_Water Coaled Refrigeration Heat | 826.00<br>826.00       | 0.000          | 0.055                   |  | 5335 566<br>5332 64-                 | 500 51,530<br>500 5400<br>5300 5110   | 51,128<br>St.128     | 532<br>532        | F 1                                   | 367 \$7,267<br>088 \$11,007      | 53,128 ton<br>54,256 ton                           | 1  | -0.000 -01,000 000P<br>-0.071 -0.022 000P<br>-0.2308 -0.0000 P   | 280F<br>280F<br>280F | 000F DE                       |         | DROP                 |  |
| DEF        | E_WE_Water Cooled Refrigeration Heat Rec   | 305.90                 | 0.800          | 0.330                   | 30   | \$124 \$24<br>1270 \$80              | \$11 \$150<br>500 500   | 5419                 | 512<br>512        | 50 510<br>50 510                      | 200 510,201<br>700 511,701       | \$419 ton  | 353 0.03405 0.00773 0.0433465  | 1249 - 122,012 DROP  | 080P                 | 040F DE                       | OF DROP | DROP                 |  |
| DEF        | N_CU_Water Couled Refrigeration Heat Res<br>N_CR_Water Couled Refrigeration Heat Res   | 4,490.44               | 0.800          | 0.088                   | 30<br>30   | \$1,826 \$182<br>\$756 \$144         | 5761 53,189<br>5194 53,070  | \$6,146<br>\$2,477   | \$375<br>\$75     | 50 50<br>50 5                         | 218 568,218<br>992 52,992        | \$6,100 ton<br>\$2,677 ton                         | 116.9 0.006679 0.066895 0.32766287<br>17.6 0.421605 0.950792 0.82806965  | -51,312 -565,206 DROP<br>-51,616 -51,888 DROP  | 060P                 | 040F 04                       | OF DROP | DROP                 |  |
| DEF        | N_PC_Water Couled Refrigeration Heat Res<br>N_PS_Water Couled Refrigeration Heat Res   | 3,360.29<br>33,829.75  | 0.880          | 0.345<br>3.576          | 30<br>30   | \$2,285 \$426<br>\$20,889 \$4,265    | \$169 \$2,266<br>\$1,725 \$21,060   | \$4,124<br>\$41,060  | \$329<br>\$1,286  | 50 510<br>50 510                      | 777 \$12,777<br>181 \$183,181    | \$4,524 ton<br>\$45,060 ton                        | 48.1 0.004279 0.179780 0.33804218<br>48.1 0.304479 0.179780 0.33804218   | -52,004 -523,616 DROP<br>-522,984 -5211,016 DROP   | 080P                 | 060P D6                       | OF DROP | DROP                 |  |
| DEF        | N_N_Water Coaled Refrigeration Heat Res<br>N_SS_Water Coaled Refrigeration Heat Res  | 2,096.00               | 0.800          | 0.344                   | 30   | 51,085 5291<br>51,219 5388           | \$891 \$2,146<br>\$521 \$2,126  | 54,101               | \$142<br>\$117    | 50 52<br>50 52                        | 200 511,100<br>866 521,666       | \$4,000 ton  | 76.5 0.523605 0.568691 0.36366252<br>76.5 0.506679 0.598586 0.36323962   | -52,836 -523,616 DROP<br>-52,090 -528,616 DROP   | 060P                 | DROF DR                       | OF DROP | DROP                 |  |
| DEF        | N_MI_Water Coaled Refrigeration Heat Rec<br>N_CF_Water Coaled Refrigeration Heat Rec   | 2,603.13               | 0.800          | 0.136                   | 30   | \$1,000 \$2,777<br>\$1,000 \$200     | \$279 \$3,545   | 52,160               | \$1,858<br>\$300  | 50 511<br>10 111                      | 275 526,275<br>200 530,201       | \$3,363 ton  | 617 0.621605 0.990053 2.6676167<br>61.7 0.621605 0.36966 0.369128  | -(38,352 -(386 DROP<br>-(32,329 -(8,758 DROP   | DROP                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_RT_Water Coaled Refrigeration Heat Res   | 826.00<br>1078.41      | 0.800          | 0.255                   | 30   | \$115 500<br>0.333 500               | 500 51100<br>500 51100  | \$1,128<br>54 114    | 512               | - 1                                   | 267 57,267<br>268 57,267         | \$3,128 ton  | 95.9 O.EZIACS O.DANNIS O.EZIACEP   | -9871 -98,833 DROP   | 080P                 | 040F DE                       | OF DROP | DROP                 |  |
| DEF        | N_WR_Water Couled Refrigeration Heat Rev<br>E. All. Waterville Economies   | 305.95<br>9.695.25     | 0.000          | 0.000                   | 30   | \$126 \$26<br>\$3,962 \$1,096        | \$13 \$180<br>\$6806 \$10.862   | 5419                 | 512<br>5178       | 50 510<br>50 528                      | 200 (300,201<br>621 (200,621     | \$419 ton<br>\$13,267 monomiae                     | 255.2 0.42365 0.51775 0.042365<br>2146 1.91 0.09236 0.003289   | 1249 - 123,513 DROP<br>52,387 - 1273,817 DROP  | 060F                 | 040F 04                       | OF DROP | DROP                 |  |
| DEF        | E_CI_Watercide Economiser E_CII_Watercide Economiser   | 10,756.00<br>5,855.76  | 4.967<br>2.376 | 0.300                   | 30<br>30   | \$4,879 \$5,640<br>\$2,378 \$2,608   | \$2,961 \$17,076<br>\$4,765 \$4,750   | \$14,718<br>\$7,829  | \$419<br>\$209    | 50 528<br>50 528                      | 421 (286,421<br>421 (286,421     | \$14,718 economize<br>\$7,329 economize            | 285.6 1361 0.06127 0.05139685<br>569.6 1361 0.060531 0.02559688  | \$2,617 -\$269,266 DROP<br>\$1,236 -\$277,879 DROP   | 060P                 | 040F D6                       | OF DROP | DROP                 |  |
| DEF        | E_HC_Waterside Economicae<br>E_HC_Waterside Economicae   | 25,096.59<br>28,683.90 | 8.118<br>8.118 | 0.000                   | 30<br>30   | \$8,178 \$11,065<br>\$8,125 \$20,679 | \$14,800 \$14,675<br>\$14,008 \$12,655  | \$28,868<br>\$27,845 | \$829<br>\$779    | 50 528<br>50 528                      | 421 \$286,421<br>421 \$286,421   | \$25,868 economize<br>\$27,865 economize           | 1616 1161 0.12000 0.10078812<br>162.7 1161 0.11888 0.28567228  | \$4,780 -\$252,775 DROP<br>\$4,328 -\$254,547 DROP   | 080F                 | 040F D6                       | OF DROP | DROP                 |  |
| DEF        | E_IL_Waterside Economiser  E_IL_Waterside Economiser   | 18,015.11              | 6.502          | 0.300                   | 20   | \$2,129 \$2,746<br>\$4,512 \$6,988   | \$11,258 \$24,168   | \$23,865<br>\$23,865 | 5625              | 50 528<br>50 528                      | 41 (38,01                        | \$7,565 economiae<br>\$23,855 economiae            | 1903 1161 0.09056 0.075325<br>1903 1161 0.09166 0.075325   | \$1,587 -\$276,068 DROP<br>\$1,629 -\$260,877 DROP   | 260F                 | 260F D6                       | OF DROP | DROP                 |  |
| DEF        | E_OP_Waterside Economies   | 10,911.77              | 4.690          | 0.300                   | 20   | \$4,417 \$1,722<br>\$4,417 \$1,722   | 57,671 517,629<br>511,000 570,670   | \$14,991<br>\$21,000 | 5426              | 50 528<br>50 528                      | 621 \$286,621<br>621 \$286,621   | \$14,951 economize                                 | 279.6 1161 0.062196 0.03219087   | \$2,672 -\$269,617 DROP  | 080P                 | 040P DE                       | OF DROP | DROP                 |  |
| DEF        | E_ET_Waterside Economiser E_EC_Waterside Economiser  | 13,819.79<br>10,704.07 | 4.969          | 0.300                   | 30<br>30   | \$5,007 \$6,617<br>\$4,812 \$5,615   | \$5,656 \$20,120<br>\$7,525 \$17,690  | \$36,850<br>\$36,667 | 5480<br>5417      | 50 528<br>50 528                      | 421 (286,421<br>421 (286,421     | \$16,850 economize<br>\$16,667 economize           | 267.7 1361 0.00029 0.01882801<br>285.0 1361 0.060875 0.0513828   | \$2,790 -\$366,783 DROP<br>\$2,625 -\$366,568 DROP   | 060P                 | 040F D6                       | OF DROP | DROP                 |  |
| DEF        | I_MR_Waterale European<br>N_A1_Waterale European   | 9,895.25               | 3.936          | 0.300                   | 30   | \$994 \$1,233<br>\$3,842 \$1,084     | 51,651 51,602<br>54,656 513,802   | \$10,218<br>\$10,267 | 582<br>5378       | 50 528<br>50 528                      | 41 (386,471<br>41 (386,471       | \$1,258 economize<br>\$13,267 economize            | 1287.3 1.361 0.00361 0.01123612<br>1166 1.361 0.003296 0.0063389   | \$133 -\$20,670 DROP<br>\$2,387 -\$270,817 DROP  | \$60P                | 260F D6                       | OF DROP | DROP                 |  |
| DEF        | N. Of Waterole Economies  N. Of Waterole Economies   | 5,355.76               | 2336           | 0.300                   | 20   | 52,176 52,608<br>52,176 52,608       | 51,745 SC/50<br>51,745 SC/50  | (27,129              | 5209              | 50 528<br>50 528                      | 421 (286,421<br>421 (286,421     | \$7,529 economie                                   | 568.6 1341 0.00037 0.0038888<br>344.6 1341 0.39099 0.3009883   | \$1,214 -\$277,879 DROP<br>\$4,780 -\$783,779 DROP   | 080P                 | 040P DE                       | OF DROP | DROP                 |  |
| DEF        | N. M. Waterside Sconomiser<br>N. N. Waterside Sconomiser   | 18,883.90<br>5,217.06  | 8.118<br>2.126 | 0.000                   | 30<br>30   | \$8,125 \$10,679<br>\$2,129 \$2,746  | \$14,000 \$12,610<br>\$1,000 \$0,107  | \$27,545<br>\$7,346  | \$279<br>\$206    | 50 528<br>50 528                      | 41 538,431<br>41 538,431         | \$27,565 economize<br>\$7,566 economize            | 1927 1361 031869 039567329<br>5825 1361 0329895 032502965  | \$4,528 -\$254,547 DROP<br>\$1,587 -\$276,068 DROP   | 080F                 | 060F D6                       | OF DROP | DROP                 |  |
| DEF        | N_SG_Waterside Economicer<br>N_MS_Waterside Economicer   | 16,015.31<br>5,415.00  | 6.502<br>2.158 | 0.000                   | 30<br>30   | \$8,512 \$8,598<br>\$2,202 \$2,840   | \$11,258 \$26,168<br>\$1,807 \$8,808  | \$23,865<br>\$7,650  | \$825<br>\$211    | 50 528<br>50 528                      | 421 (286,421<br>421 (286,421     | \$7,600 economize<br>\$7,600 economize             | 2003 1361 0.00106 0.079323<br>5654 1361 0.00060 0.02387087   | \$1,029 -\$260,077 DROP<br>\$1,027 -\$277,786 DROP   | 080F                 | 040F D6                       | OF DROP | DROP                 |  |
| DEF        | N_CP_Waterside Economiser<br>N_ES_Waterside Economiser   | 10,711.17              | 6.378          | 0.300                   | 20   | \$4,888 \$4,239                      | \$1,005 \$25,675<br>\$11,005  | 522,499              | 5613              | 50 528<br>50 528                      | 41 (38,01                        | \$21,099 monomine                                  | 2982 1361 0.00156 03515007<br>2862 1361 0.00056 03750981   | \$3,000 -\$360,007 DROP<br>\$3,000 -\$360,002 DROP   | 260F                 | 260F D6                       | OF DROP | DROP                 |  |
| DEF        | N_SC_Waterside Economiser<br>N_WE_Waterside Economiser   | 10,704.07<br>2,811.48  | 4.945<br>0.965 | 0.000                   | 30<br>30   | \$4,812 \$1,813<br>\$818 \$1,213     | \$7,0% \$17,6%<br>\$1,653 \$3,862   | \$14,647<br>\$3,218  | \$417<br>\$82     | 50 528<br>50 528                      | 421 \$284,421<br>421 \$284,421   | \$14,667 economize<br>\$3,258 economize            | 285.0 1.561 0.060875 0.05113828<br>1287.5 1.361 0.05861 0.01123662   | \$2,625 -\$269,568 DROP<br>\$533 -\$262,670 DROP   | 080F                 | 060F D6                       | OF DROP | DROP                 |  |
| DEF        | E_EL_Window Sun Protection<br>E_CL_Window Sun Protection   | 200.96<br>200.96       | 0.338          | -0.030                  | 30<br>30   | \$22 \$14<br>\$22 \$14               | \$43 \$76<br>\$43 \$78  | 129<br>129           | 54<br>54          | 50<br>50                              | 250 5350<br>250 5350             | 529 sq 8<br>529 sq 8                               | 87.1 0.830903 0.234018 0.23400275<br>87.1 0.830903 0.234018 0.23400275   | -97 -9277 DROP<br>-97 -9277 DROP   | 060P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_IC_Window Sun Protection  E_IC_Window Sun Protection   | 200.86<br>200.86       | 0338           | -0.030                  | 30   | \$22 \$34<br>\$22 \$34               | 543 576<br>543 578  | 129                  | 54                | -                                     | 330 5350<br>330 5350             | 179 sq 11  | 87.1 0.830905 0.234018 0.23406275<br>87.1 0.830905 0.234018 0.22406275   | -97 -9377 DROP<br>-97 -9377 DROP   | 260P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E.N., Window but Protection<br>E. LE. Window but Protection  | 200.88<br>200.88       | 0.088          | -0.030                  | 30<br>30   | 522 534<br>522 536                   | 543 576<br>548 588  | 129<br>129           | 54                | -                                     | 230 5350<br>230 5350             | 579 sq ft<br>579 sq ft                             | 87.1 0830905 0.236118 0.23610275<br>87.1 1.081817 0.262011 0.23610275  | -57 -5277 DROP<br>55 -5268 DROP  | 060P                 | 040F 04                       | OF DROP | DROP                 |  |
| DEF        | E_MS_Window Sun Protection<br>E_CP_Window Sun Protection   | 200.96<br>200.96       | 0255           | -0.239                  | 30<br>30   | \$22 \$29<br>\$22 \$34               | 516 507<br>543 579  | 129<br>129           | 54<br>54          | 50<br>50                              | 250 5350<br>250 5350             | 529 sq ft<br>529 sq ft                             | 87.1 1.36700 0.375873 0.23616275<br>87.1 0.830993 0.2361318 0.23616275   | \$14 -\$257 DROP<br>-\$7 -\$277 DROP   | DROP                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_EZ_Window Sun Protestion<br>E_EZ_Window Sun Protestion   | 200.86<br>200.86       | 0338           | -0.030                  | 30   | \$22 \$34<br>\$22 \$34               | \$43 \$76<br>\$43 \$78  | 129                  | 54                | -                                     | 330 5350<br>330 5350             | 179 sq 8   | 87.1 0.830905 0.2140.18 0.2040.0275<br>87.1 0.830905 0.2140.18 0.2040.0275   | -97 -9377 DROP<br>-97 -9377 DROP   | 260F                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_WE_Window San Protection  E_WE_Window San Protection   | 200.86                 | 0255           | -0.239                  | 20   | 522 529<br>533 549                   | 516 517<br>516 517  | 129                  | 54                |                                       | 230 5350<br>230 5350             | 129 sq 8   | 87.1 1.36709 0.379873 0.33636275<br>61.8 0.830903 0.357044 0.3366305   | \$14 -\$217 DROP   | 080P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_CU_Window Sun Redection<br>N_CR_Window Sun Redection   | 60.22<br>60.22         | 0.038          | -0.006<br>-0.006        | 30<br>30   | 511 58<br>511 58                     | 524 548<br>524 548  | \$47<br>\$47         | 12<br>12          | 90                                    | 250 5350<br>250 5350             | 567 sq 8<br>567 sq 8                               | 61.9 0.930993 0.190044 0.19366265<br>61.9 0.930993 0.193044 0.19366265   | -54 -5306 DROP<br>-54 -5306 DROP   | 060P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_PC_Window Sun Protection<br>N_PS_Window Sun Protection   | 60.22<br>60.22         | 0328           | -0.006<br>-0.006        | 30<br>30   | 523 58<br>523 58                     | 524 588<br>524 588  | \$47<br>\$47         | 12<br>12          | 50<br>50                              | 250 5350<br>250 5350             | \$47 sq 8<br>\$47 sq 8                             | 61.9 0.830903 0.183244 0.18366165<br>61.9 0.830903 0.183244 0.18366165   | -54 -5306 DROP<br>-54 -5306 DROP   | 080P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_N_Window Sun Protection<br>N_SS_Window Sun Protection  | 60.22<br>60.22         | 0321           | -0.006                  | 30   | \$18 S8<br>\$18 S30                  | 524 586<br>529 510  | \$47<br>\$47         | 12<br>12          | 90                                    | 350 5350<br>350 5350             | \$47 sq 8<br>\$47 sq 8                             | 61.9 0.00095 0.10006 0.1006165<br>61.9 1.001817 0.165852 0.10566165  | 52 -5305 DROP  | \$60P                | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_MI_Window Sun Protection<br>N_GP_Window Sun Protection   | 60.33                  | 0333           | -0.006                  | 30   | \$18 \$11<br>\$18 \$8                | 524 586<br>524 586  | 547                  | 12                | -                                     | 330 5350<br>330 5350             | 567 sq 8   | 61.0 0.00003 0.10004 0.1006145   | 58 -536 DROP<br>-54 -5306 DROP   | 260F                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_KT_Window Sun Protection N_KT_Window Sun Protection  | 60.32                  | 0323           | -0.006                  | 20   | 511 58                               | 124 508<br>124 508  | 547                  | 12                | Ē                                     | 230 5350<br>230 5350             | 567 sq ft  | 61.9 0.00093 0.18004 0.1886265<br>61.8 0.00093 0.18004 0.1886265   | -54 -5304 DROP   | 080P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | N_WX_Window Sun Protection  E. All. Bi-Level Lighting Control Entertial  | 60.22                  | 0332           | -0.023                  | 30<br>8  | \$15 \$11<br>\$78 \$0                | 514 518<br>51 529   | 547<br>5289          | 12<br>127         | 50                                    | 230 5350<br>271 5373             | \$47 sq ft<br>\$285 well                           | 61.9 1.36709 0.360313 0.33366365<br>8.9 0.23836 0.208377 0.77508763  | 58 -5294 DROP<br>5227 -5333 DROP   | 060F                 | 040F 04                       | OF DEOF | DROP                 |  |
| DEF<br>DEF | E_CU_Bi-Cevel Lighting Control (Indextor)<br>E_CR_Bi-Cevel Lighting Control (Indextor)   | 685.26<br>855.52       | 0302           | 6:000<br>6:000          | *  | \$130 S0<br>\$181 S1                 | \$2 \$122<br>\$9 \$365  | 5443<br>5557         | 527<br>534        | 50<br>50                              | 271 5875<br>271 5875             | \$463 wnt<br>\$557 wnt                             | 5.8 0.25936 0.80609 1.18661295<br>6.6 0.273352 0.396802 1.09219128   | - 1347 - 1278 DKOP<br>- 1429 - 1245 DKOP   | 080F                 | 080P DE                       | OF DEOF | DROP                 |  |
| DEF        | E_HC_Bi-Cevel Lighting Control (Interior) E_HC_Bi-Cevel Lighting Control (Interior)  | 779.84<br>1,014.81     | 0.002          | 0.000<br>0.000          |  | \$187 50<br>\$185 50                 | \$2 \$189<br>\$3 \$288  | 5105<br>5683         | 530<br>541        | 50<br>50                              | 271 \$273<br>271 \$273           | \$105 well<br>\$663 well                           | 5.1 0.25936 0.66609 1.8557578<br>5.8 0.25936 0.656409 1.85078726   | -53% -525 DKOP<br>-53% -525 DKOP   | 040P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF        | E_LG_Bi-Level Lighting Control (Indiana)  E_MS_Bi-Level Lighting Control (Indiana)   | 585.87<br>685.26       | 0.007          | 0.000                   |  | \$100 \$1<br>\$120 60                | 56 5209<br>52 5111  | 5177<br>5057         | 521<br>527        | -                                     | 273 5273<br>273 5273             | \$877 will<br>\$663 will                           | 6.8 0.275352 0.276255 1.03003007<br>5.8 0.275352 0.276035 1.03003007   | -1200 -1286 DEOP<br>-1200 -1286 DEOP<br>-1207 -1278 PROP   | 080P                 | DROP DR                       |         | DROP                 |  |
| DEF        | E_CP_Briswel Lighting Control (Indextor) E_RS_Briswel Lighting Control (Indextor)  | 504.22<br>523.84       | 0.301          | 0.000                   |  | 588 50<br>580 51                     | \$1 \$10<br>\$6 \$10  | \$827<br>\$887       | 520<br>520        | -                                     | 271 5273<br>271 5273             | \$327 wn8<br>\$337 wn8                             | 7.8 0.25836 0.228762 0.87555879<br>7.6 0.275352 0.348568 0.90855881  | -1256 -5303 DKOP<br>-1260 -1256 DKOP   | 040F                 | 0807 DE                       | GP DRGP | DROP                 |  |
| DEF<br>DEF | E_RT_Bit Sevel Lighting Control (Interior) E_RC_Bit Sevel Lighting Control (Interior)  | 772.52<br>366.75       | 0.030          | 0.000<br>0.000          |  | \$185 \$1<br>\$65 \$0                | 58 5165<br>51 566   | \$100<br>\$219       | 530<br>514        | 50<br>50                              | 271 5373<br>273 5373             | \$100 well<br>\$200 well                           |  | -518 -5218 DKOP<br>-5188 -5122 DKOP  | 040P                 | 080P D8                       | OF DEOP | DROP                 |  |
| DEF        | E_WE_Entered Lighting Control (Interior)<br>R_AS_Entered Lighting Control (Interior)   | 592.12<br>445.78       | 0.002          | 0.000<br>0.000          |  | \$306 50<br>\$78 50                  | \$1 \$206<br>\$1 \$79   | 5184<br>5289         | 526<br>517        | 50<br>50                              | 271 \$273<br>271 \$273           | \$285 unit<br>\$285 unit                           | 67 031936 036505 10390097<br>89 031936 0305377 077408765   | -5301 -5300 DKOP<br>-5227 -5311 DKOP   | 040P                 | DROP DR                       | OF DEOP | DROP                 |  |
| DEF        | N_SK_Bi-Level Lighting Control (Interior) N_SK_Bi-Level Lighting Control (Interior) N_SK_Bi-Level Lighting Control (Interior)  | 839.32<br>779.54       | 0302           | 0.300                   |  | \$282 S0<br>\$282 S1                 | 50 5122<br>50 5361  | 5443<br>5357<br>5300 | 527<br>536        | 9                                     | 273 5273<br>273 5273             | 5863 wnii<br>5557 wnii<br>5570 wnii                | 18 237836 23896 1288218<br>18 237836 28896 1288718<br>18 23783 24889 12877 288778<br>18 23783 24783 24783 12877 288778<br>18 23783 24783 24783 12877 288778<br>18 23783 22782 22782 24783<br>18 23783 22782 24782 24782 24782<br>18 23783 24782 24782 24782 24782<br>18 23783 24782 24782 24782 24782<br>10 23783 24782 24782 24782 24782<br>10 23783 24782 24782 24782<br>10 23783 24782 24782 24782<br>10 23783 24783 24782 24782<br>10 23783 24782 24782 24782<br>10 23783 24782 24782 24782<br>11 23783 24782 24782 24782<br>12 23783 24782 24782 24782<br>13 23783 24782 24782 24782<br>14 23783 24782 24782 24782<br>15 23783 24782 24782 24782<br>17 23783 24782 24782 24782<br>18 23783 24782 24782 24782<br>19 23783 24782 24782 24782<br>19 23783 24782 24782 24782<br>10 23783 24782<br>10 23783 24782<br>10 24782<br>1 | 517 528 DKOP<br>5129 528 DKOP  | DROP                 | 2807 DE<br>0807 DE            | OF DEOF | DROP                 |  |
| DEF        | N_MS_Brievel Lighting Control (Indextor) N_MS_Brievel Lighting Control (Indextor)  | 1,014.51               | 0.008          | 0.300                   |  | \$185 50<br>580 50                   | \$1 \$266<br>\$2 \$60   | 5683<br>5833         | 541<br>520        | -                                     | 271 5273<br>271 5273             | 5683 wnt<br>5833 wnt                               | 5.8 0.25936 0.455639 1.83078726<br>7.8 0.25936 0.252772 0.88793988   | -5136 -5236 DKOP<br>-5260 -5302 DKOP   | 040F                 | 0807 DE                       | GP DRGP | DROP                 |  |
| DEF        | N 50 B Sevel Lighting Control (Interior)<br>N MS, Bi-Sevel Lighting Control (Interior)   | 581.87<br>683.26       | 1000           | 0.000                   | *  | \$100 \$1<br>\$130 \$0               | 56 5309<br>52 5122  | \$877<br>\$463       | \$29<br>\$27      | 50<br>50                              | 171 5173<br>171 5173             | \$377 wst<br>\$463 wst                             | 6.8 0.273352 0.276233 1.0300007<br>5.8 0.25836 0.30009 1.38663195  | -1210 -1286 DECP<br>-1367 -1278 DECP   | DROP                 | 0807 D8                       | OF DECF | DROP                 |  |
| DEF<br>DEF | N_SP_Briswell Lighting Control (Intertor)<br>N_SI_Briswell Lighting Control (Intertor)   | 504.22<br>520.56       | 0.306          | 0.000                   | *  | 588 50<br>580 51                     | \$1 900<br>\$6 900  | \$827<br>\$887       | 520<br>520        | 200                                   | 273 \$273<br>273 \$273           | \$827 wn8<br>\$887 wn8                             | 7.8 0.25836 0.228702 0.87555879<br>7.6 0.273352 0.368568 0.90555083  | -\$256 -\$305 DKOP<br>-\$260 -\$256 DKOP   | DROP                 | 0807 DE                       | OF DEOP | DROP                 |  |
| DEF        | N_RT_Bi-Gevel Lighting Conduct (Indextor) N_RC_Bi-Gevel Lighting Conduct (Indextor)  | 772.52<br>368.75       | 0.000          | 0.300                   |  | \$185 \$1<br>\$65 \$0                | 58 5165<br>51 566   | \$100<br>\$210       | 530<br>514        | 90                                    | 271 \$273<br>271 \$273           | \$300 well<br>\$200 well                           | 51 0273352 0.399736 1.3616668<br>32.8 0.29936 0.389536 0.64051797  | -5385 -5238 DROP<br>-5388 -5322 DROP   | 040P                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF<br>DFF | E_AS_Interior Lighting Control:<br>E_AS_Interior Lighting Control:   | 602.64<br>617.11       | 0.000          | 0.000<br>0.000          | :  | 573 50<br>573 50                     | 50 571<br>50 697  | 5384<br>5263<br>5490 | 525<br>526<br>510 | 5                                     | 236 5256<br>236 6181             | 5265 wnit<br>5265 wnit                             | 41 025535 0.42095 18676984<br>27 025535 0.42095 18676984   | 1206 1205 DKOP<br>1206 1205 DKOP   | 280F<br>280F<br>280F | 060F D6                       |         | DROP                 |  |
| DEF        | E_GR_Interior Eighting Controls E_HC_Interior Eighting Controls  | 779.36<br>709.82       | 0.300          | 0.000<br>0.000          |  | 5138 50<br>5129 44                   | 50 5198<br>50 517*  | 5103<br>5454         | 530<br>527        | 50<br>50                              | 236 5256<br>236 5250             | \$103 well<br>\$456 well                           | 21 029595 0.729088 5.21479792<br>24 029595 0.875495 2.8259****   | -5397 -511 DKOP<br>-5390 -540 Perm   | 040P                 | 2607 26<br>2607 76            | OF DROP | DROP                 |  |
| DEF        | E_MI_Interior Lighting Controls<br>E_MI_Interior Lighting Controls   | 912.28<br>661.86       | 0.300          | 6:000<br>6:000          |  | \$367 50<br>583 50                   | 50 5367<br>50 565   | 561.7<br>5299        | 517<br>518        | 50<br>50                              | 236 5256<br>236 5256             | 5607 wn8<br>5299 wn8                               | 17 025555 0.86285 5.862365<br>54 025555 0.86668 181287211  | -\$487 -\$27 DKOP<br>-\$236 -\$15 DKOP   | 040F                 | 0807 DE                       | OF DEOF | DROP                 |  |
| DEF<br>DEF | E_LCC_Indextor Lightleng Contracts<br>E_MCC_Indextor Lightleng Contracts   | 525.56<br>627.52       | 0.300          | 0.000<br>0.000          |  | \$80 50<br>\$308 50                  | \$0 \$10<br>\$0 \$308   | \$140<br>\$400       | 520<br>526        | 50<br>50                              | 256 \$156<br>256 \$256           | \$360 well<br>\$400 well                           | 83 0295895 0525297 237682086<br>27 0295895 0599762 235606285   | -5249 -525 DKDP<br>-5334 -572 DKDP   | DROP                 | 080P D8                       | OF DEOP | DROP                 |  |
| DEF        | E_CP_Interior Eighting Controls<br>E_RS_Interior Lighting Controls   | 455.42<br>465.88       | 0.000          | 6:000<br>6:000          |  | 580 50<br>582 50                     | 50 SKI<br>50 SKI  | 5295<br>5304         | 518<br>518        | 50<br>50                              | 256 5256<br>256 5256             | \$295 wn8<br>\$306 wn8                             | 1   1   1   1   1   1   1   1   1   1  | 1233 194 DKOP<br>1240 192 DKOP   | 040P                 | 060P D6                       | OF DEOP | DROP                 |  |
| DEF        | E_NC_Interior Lighting Controls.  E_NC_Interior Lighting Controls.   | 233.06<br>233.06       | 0.300          | 0.000<br>0.000          |  | 518 50<br>518 50                     | 50 5122<br>50 518   | 5452<br>5216<br>5347 | 527<br>528        | 50                                    | 298 5298<br>298 5298             | 5052 wn8<br>5256 wn8<br>5357 wn8                   | 5.0 025555 0.8665 2.8900555<br>5.0 025555 0.8685 1.5760750   | 997 981 DEOP<br>9130 9111 DEOP   | DROP                 | 2807 DE<br>0807 DE            | OF DEOF | DROP                 |  |
| DEF<br>DFF | N_AS_Interior Lighting Controls N_CU Interior Lighting Controls  | 602.66<br>627.11       | 0.000          | 0:300<br>0:300          | :  | 573 50<br>573 50                     | 50 571<br>50 697  | 5367<br>5263<br>5490 | 525<br>526<br>516 | Ē                                     | 236 5256<br>236 618-             | 5262 unit<br>5262 unit                             | 41 025555 0.42095 1867696<br>27 025555 0.42095 1867696   | 1206 1201 DKOP   | 260F<br>260F<br>260F | 060F D6                       |         | DROP                 |  |
| DEF        | N_GR_Interior Lighting Controls<br>N_HC_Interior Lighting Controls   | 779.36<br>709.50       | 0.300          | 6:000<br>0:000          |  | \$138 50<br>\$129 50                 | 50 5138<br>50 5129  | 5103<br>5416         | 530<br>527        | 50<br>50                              | 236 5256<br>236 5256             | \$303 wnt<br>\$456 wnt                             | 21 025555 0.72558 52167679<br>24 025555 0.67165 2.835578   | -5107 -511 DKOP<br>-5100 -500 DKOP   | 040F                 | 0807 DE                       | GP DRGP | DROP                 |  |
| DEF<br>DEF | N. (H), Interior Lighting Controls.<br>N. (N), Interior Lighting Controls.   | 912.28<br>412.86       | 0.300          | 0.000                   |  | \$367 \$0<br>\$83 \$0                | \$0 \$367<br>\$0 \$63   | \$41.7<br>\$299      | \$17<br>\$18      | 50<br>50                              | 256 \$156<br>256 \$256           | \$60.7 wn8<br>\$299 wn8                            | 17 025555 0.86285 1.8662865<br>54 025555 0.46668 1.81287211  | -5827 -527 DKOP<br>-5236 -585 DKOP   | DROP                 | 080P D8                       | OF DEOP | DROP                 |  |
| DEF<br>DEF | N_SG_Interior Eighting Controls<br>N_MS_Interior Eighting Controls   | 525.56<br>627.52       | 0.800          | 0.000                   | *  | \$80 \$0<br>\$308 \$0                | 50 510<br>50 5208   | 5140<br>5400         | 520<br>526        | 200                                   | 236 \$256<br>236 \$256           | \$360 wnt<br>\$400 wnt                             | 5.2 0.26585 0.52527 2.1566206<br>2.7 0.26585 0.598762 2.55604285   | -5269 -585 DROP<br>-5336 -572 DROP   | DROP                 | 0807 DE                       | OF DROP | DROP                 |  |
| DEF        | N_ST_Interior Sighting Controls N_ST_Interior Sighting Controls N_ST_Interior Sighting Controls                                | 455.42<br>465.96       | 0.000          | 6.000<br>6.000          |  | 580 50<br>582 50                     |   | 5295<br>5304<br>5407 | 518<br>518        | 9                                     | 298 5156<br>298 5156             |  | A7 025555 0.69595 1.8962958<br>33 0.25555 0.67579 1.8960020  | 1233 194 DEOP<br>1240 190 DEOP   | 080F<br>080F         | 080F D8                       | OF DROP | DROP                 |  |
| DEF        | N_SC_Interior Eighting Controls<br>N_WT_Interior Eighting Controls   | 333.06<br>535.36       | 0.300          | 0.000<br>0.000          | :  | 518 50<br>518 50                     | 50 518<br>50 50*  | 5216<br>5367         | 511<br>521        | , , , , , , , , , , , , , , , , , , , | 236 5256<br>236 614-             | 5256 wns<br>5367                                   | 5.0 0295995 0.86885 1.87969900<br>5.1 0.295995 0.998888 1.97969900   | -5130 -5111 DROP<br>-5231 -544 P   | DROP                 | 280F DE                       |         | DROP                 |  |
| DEF<br>DEF | E. All, Efficient Motor Bells.<br>E. Cir. Efficient Motor Bells.   | 96.82                  | 0318           | 0.008                   | 30<br>30   | \$21 51<br>\$21 64                   | \$24 \$29<br>\$28 \$88  | \$25<br>\$25         | 54<br>54          | ja<br>ja                              | 207 \$307<br>207 \$307           | \$75 mater bell<br>\$75 mater bell                 | 645 0300077 0.098328 0.18832902<br>645 0.687925 0.098327 0.18832902  | -539 -5362 DBOP<br>-540 -5362 DBOP   | DROP                 | DROP DR                       | OF DROP | DROP                 |  |
| DEF<br>DEF | E_GE_Efficient Marian Bells<br>E_HE_Efficient Marian Bells   | 96.82                  | 0318           | 0.008                   | 30<br>30   | \$25 55<br>\$25 54                   | \$24 \$29<br>\$23 \$28  | 125<br>125           | 54<br>54          | 50<br>50                              | 997 5387<br>997 5387             | \$75 mater belt<br>\$75 mater belt                 | 665 0.00077 0.09028 0.3883992<br>665 0.087925 0.09037 0.38832902   | -539 -5362 DROP<br>-540 -5362 DROP   | 080F                 | 080P DE                       | OF DROP | DROP                 |  |
| DEF<br>DEF | I, M., Sticken Maker Bells<br>E. M. (Efficient Maker Bells<br>E. LE (Efficient Maker Bells                                     | 96.82                  | 0313           | 0.030<br>0.008<br>0.030 | 30<br>30<br>30   | 521 54<br>521 55<br>521 64           | 524 588<br>524 589  | 175<br>175           | 54<br>54          | 10                                    | 207 5307<br>207 5307<br>207 5707 | 175 motor bell<br>175 motor bell<br>175 motor bell | SES CARTES COMMAT CARROWS<br>SES CARCETT COMMAT CARROWS<br>SES CARTES COMMAT CARROWS   | -ya0 -5362 DKOP<br>-539 -5363 DKOP<br>-540 -5362 PARW  | 080F<br>080F         | 2807 DE<br>0807 DE<br>0807 PM | OF DECF | DROP<br>DROP<br>DROP |  |
|            | E. M. Efficient Motor Bells<br>E. OF Efficient Motor Bells   |                        |                |                         | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30 |                                      |   |                      | 54<br>54          |                                       | 207 \$307<br>207 \$307           | \$75 motor bell<br>\$75 motor bell                 |  | 1  |                      |                               |         |                      |  |
| DEF        | E. R. Efficient Motor Bells E. R. Efficient Motor Bells E. R. Efficient Motor Bells  | 96.82                  | 0313           | 0.008                   | 30<br>30   |                                      | 124   138   131 | 175<br>175           |                   | 90                                    |                                  | \$70 mater bell<br>\$70 mater bell                 | 465 0.007935 0.000327 0.30032902<br>465 0.000277 0.000238 0.30032902   | Section   Sect | 060F                 | 080F DE                       | OF DROP | DROP                 |  |
|            |  | -4.64                  |                | -340                    | -  | 14                                   | 168   | 1/4                  |                   | -                                     | 5007                             | , many arti  | Januar Gamani  | , yan 260°   |                      |                               |         |                      |  |

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|---|------------------|----------------|----------------------|---------------------------------------|---|--------------------------|--------------------|--|------------------|------------------------------|------------------------------|---|--------------------------|--------------------------|--------|------------------------|--------------------|---|---|--|
| DEF E_CU_Demand Definal   | 394.47           | 0351           | 0305 30              |                                       | 100   100 | 18 5158<br>14 5158       | \$311<br>\$311     | \$15 8<br>\$15 9<br>\$15 9<br>\$15 9<br>\$15 9<br>\$15 9<br>\$15 9 | 5667             | \$467 \$33<br>\$467 \$33     | 1 freezer                    | 18.0 0.00133 0.21323 0.00014037   | -5162                    | -5116 DROP<br>-5125 DROP | DROP D | DROP DROP              | DROP DROP          |   | 3.508879 DROP<br>3.687933 DROP  | TAIL SECURED DROP DROP DROP DROP DROP DROP CLIDER SECURED TREETED DROP   |
| DEF E_PC_Demand Defroit   | 394.47           | 0355           | 0.005 20             | 586                                   | 538 S   | 18 5306<br>14 5339       | 5811<br>5811       | 525 S  | 962              | \$667 \$31                   | S freezer                    | 18.0 0.001939 0.302027 0.00014007<br>18.0 0.007935 0.200236 0.00014007  | 1067                     | -5125 DROP<br>-5125 DROP | DROP D | DROP DROP              | DECP DECP          |   | 3.508879 DRDP<br>3.687933 DRDP  | TAIL SECURED DROP DROP DROP DROP DROP DROP DROP DRO  |
| DEF E_M_Demand Defroit.<br>DEF E_M_Demand Defroit.  | 394.47           | 0.01           | 0.068 20<br>0.005 20 | 584                                   | \$18 S<br>\$30 S  | 14 5118<br>18 5264       | \$811<br>\$811     | 525 S  | 5667<br>5667     | \$667 \$32<br>\$667 \$32     | 3 freezer                    | 18.0 0.887915 0.289296 0.86654087<br>18.0 0.308879 0.261067 0.86654087  | -5167<br>-5162           | -5125 DKOP<br>-5126 DKOP | DROP 0 | 0607 D607              | DROP DROP          | 0 | 3.487933 DRDP<br>3.508879 DRDP  | 18.0 192,004 DROP DROP DROP DROP DROP DROP DSOP 0.331236 192,4064 1.351432 DROP<br>18.0 192,4064 DROP DROP DROP DROP DROP DROP 0.341047 192,4064 1.351432 DROP   |
| DEF E_ME_Demand Defract<br>DEF E_ME_Demand Defract  | 394.47<br>394.47 | 0.051          | 0.048 30<br>0.005 30 | 584                                   | \$28 \$<br>\$30 \$  | 14 5219<br>18 5264       | \$311<br>\$311     | 525 S<br>525 S   | 5667<br>5667     | \$467 \$33<br>\$467 \$33     | I freezer<br>I freezer       | 18.0 0.007915 0.200236 0.00654007<br>18.0 0.305879 0.361047 0.46654007  | -5167<br>-5162           | 5325 DROP<br>5326 DROP   | 060P 0 | 060F 060F              | DROP DROP          | 0 | 3.487923 DROP<br>3.509879 DROP  | 18.0 192.004 DROP DROP DROP DROP DROP DROP DROP 0.231226 192.4044 1.351422 DROP<br>18.0 192.4044 DROP DROP DROP DROP DROP DROP 0.241267 192.4044 1.351422 DROP   |
| DEF E_OF_Demand Definal   | 394.47<br>394.47 | 0.011          | 0.005 30<br>0.065 30 | 584                                   | \$30 S  | 18 5364<br>14 5319       | 5911<br>5911       | 525 S<br>525 S   | 9667             | 5867 533<br>5867 533         | S freezer                    | 18.0 0.00879 0.342347 0.86654087<br>18.0 0.887925 0.259236 0.86654087   | 1042                     | 5118 DEOP<br>5121 DEOP   | 040F 0 | DROP DROP              | DECF DECF          | 0 | 3.508879 DRDP<br>3.687933 DRDP  | 160 NO.4064 DROP DROP DROP DROP DROP DROP 0.311067 NO.4064 1.81683 DROP<br>160 NO.4064 DROP DROP DROP DROP DROP DROP 0.218236 NO.4064 1.81683 DROP   |
| DEF E. R. Demand Definal<br>DEF E. N. Demand Definal  | 294.47<br>294.47 | 0.055          | 0.005 20<br>0.065 20 | 586                                   | 530 S   | N 5364<br>N 5219         | 5111<br>5111       | 525 St   | 5667             | \$667 \$33<br>\$667 \$33     | I freezer<br>I freezer       | 18.0 0.00829 0.20227 0.00854087<br>18.0 0.087915 0.20220 0.00854087   | 1062                     | 5118 DROP<br>5121 DROP   | 080P 0 | 060F D60F              | DEOF DEOF          | 0 | 3.508879 DRDP<br>3.687133 DRDP  | TAIL DECADA DROP DROP DROP DROP DROP DROP DROP DATE DROP STATE DRO |
| DEF E_WE_Demand Defined   | 394.47           | 0.055          | 0.005 30             | 586                                   | 530 S   | N 5366                   | \$153<br>\$153     | 525 S  | 5667             | \$667 \$33<br>5667 \$33      | S freezer                    | 18.0 0309879 0362067 0.66656087   | -5162                    | -5118 DKOP               | DROP 0 | 040F 040F              | DROP DROP          |   | 3.508879 DRDP   | 18.0 192,004 000P DROP DROP DROP DROP DROP 0.31067 192,4004 1.93143 000P   |
| DEF N_CU_Demand Defract   | 394.47           | 0.011          | 0.048 30             | 586                                   | 528 5   | 14 5219                  | 5111               | 515 9  | 5667             | 5007 531                     | 3 freezer                    |   | -5267                    | 5121 DROP                | DROP 0 | DROP DROP              | DROP DROP          |   | 3.487933 DROP   | 16.0 190.4064 DROP DROP DROP DROP DROP DROP 0.231326 190.4064 1.351612 DROP  |
| DEF N_ICC_Demand Defrect  | 394.47           | 0355           | 0.005 20             | 586                                   | 538 S   | 18 5306<br>14 5339       | 5811<br>5811       | 525 S  | 962              | \$667 \$31                   | S freezer                    | 18.0 0.001939 0.302027 0.00014007<br>18.0 0.007935 0.200236 0.00014007  | 1067                     | -5125 DROP               | DROP D | DROP DROP              | DROP DROP          |   | 3.508879 DRDP<br>3.687933 DRDP  | TAIL SECURED DROP DROP DROP DROP DROP DROP DROP DRO  |
| DEF N_HI_Demand Definisi<br>DEF N_N_Demand Definisi   | 394.47           | 0.01           | 0.068 20<br>0.005 20 | 584                                   | \$18 S<br>\$30 S  | 54 5259<br>58 5266       | \$811<br>\$811     | 525 S  | 5667<br>5667     | \$667 \$32<br>\$667 \$32     | S freezer                    | 1   | -5167<br>-5162           | -5125 DROP<br>-5126 DROP | DROP D | 0607 D607              | DROP DROP          | 0 | 3.487933 DRDP<br>3.508879 DRDP  | 18.0 192,004 DROP DROP DROP DROP DROP DROP DSOP 0.331236 192,4064 1.351432 DROP<br>18.0 192,4064 DROP DROP DROP DROP DROP DROP 0.341267 192,4064 1.351432 DROP   |
| DEF N_SG_Demand Definal DEF N_ME_Demand Definal   | 394.47<br>394.47 | 0.051          | 0.005 20<br>0.005 20 | 586                                   | \$28 S<br>\$20 S  | 54 5259<br>58 5264       | 5811<br>5811       | 515 St<br>515 St   | 9667             | 5867 533<br>5867 533         | S freezer<br>S freezer       | 18.0 0.087915 0.259236 0.06654087<br>18.0 0.509879 0.262047 0.06654087  | 1067                     | -5125 DKOP<br>-5126 DKOP | DROP D | DROF DROF              | DROP DROP          | 0 | 3.487933 DRDP<br>3.508879 DRDP  | 18.0 190.4084 DROP DROP DROP DROP DROP DROP 0.231328 190.4084 1.318432 DROP<br>18.0 190.4084 DROP DROP DROP DROP DROP 0.310027 190.4084 1.318432 DROP  |
| DEF N_DF_Demand Defined<br>DEF N_RS_Demand Defined  | 394.47<br>394.47 | 0.011          | 0.005 30<br>0.065 30 | 584                                   | \$30 S  | 18 5364<br>14 5319       | 5911<br>5911       | 525 S<br>525 S   | 9667             | 5867 533<br>5867 533         | S freezer                    | 18.0 0.00879 0.342347 0.86654087<br>18.0 0.887925 0.289236 0.86654087   | 1042                     | 5118 DEOP<br>5121 DEOP   | 040F 0 | 060F D60F              | DECF DECF          | 0 | 3.508879 DRDP<br>3.687933 DRDP  | 1  |
| DEF N.KT Demand Definal   | 394.47           | 0.015          | 0.005 30             | 586                                   | 530 5   | N 5246                   | 5311               | 515 5  | 5667             | 5667 533<br>5667 533         | 1 freezer                    | 18.0 0.308879 0.363067 0.86656007   | -5162                    | 5118 DEOP                | DROP 0 | DROF DROF              | DROP DROP          |   | 3.508879 DROP   | 180 NO.40M DROP DROP DROP DROP DROP DROP G.MIDET NO.40M I.MINESS DROP  |
| DEF N. Will Demand Defined  | 394.47           | 0.005          | 0.005 20             | 586                                   | 530 5   | 18 5166<br>00 51.000     | \$111<br>11 700    | 525 9  | 5667             | 5667 533<br>5867 533         | 3 fresser                    | 18.0 0.305879 0.363047 0.46654057   | -5162                    | -5118 DROP               | DROP 0 | DBOP DBOP              | DROP DROP          |   | 3.508879 DRDP   | 18.0 192.0064 DROP DROP DROP DROP DROP DROP 0.301067 193.0064 1.391612 DROP  |
| DEF E_CU_Floating Head Pressure Controls  | 2,529.57         | 0.827          | 0.276 25             | 5824                                  | 5288 54   | 70 53,579                | \$2,795            | 598 5  | 5307             | \$807 \$3,79                 | Sunt                         | 13 0.565683 3.879687 9.10509983   | -51,000 5                | 1,368 DROP               | DROP 0 | DROP DROP              | DROP MIP           |   | SASSES DROP   | 13 0 DROP DROP DROP DROP DROP DROP 1879887 0 9-10609 DROP  |
| DEF E_HC_Floating Head Pressure Controls  | 2,525.57         | 0.827          | 0.276 25             | 5824                                  | 5288 54   | 70 53,379                | \$2,795            | 314 3  | 5807             | 5107 S2,71                   | S well                       | 13 034988 3.879887 9.2556992  | -51,000 5                | 0,368 DROP               | DROP 0 | DROP DROP              | DROP MEP           |   | SASSES DROP   | TI COURT DECK DECK DECK DECK TEXAMS, O 870HE DECK  |
| DEF E_RE_Floating Head Pressure Controls. DEF E_RE_Floating Head Resource Controls.                   | 2,529.57         | 0.327          | 0.178 25             | 5824                                  | \$333 \$3   | 70 51,579<br>06 51,676   | \$2,795<br>\$2,795 | 500 5  | 9 5807<br>9 5807 | 5107 53,71<br>5107 53,71     | G unii<br>G unii             | 13 0.56588 187987 93050981<br>13 0.586567 4.386567 93050981   | -51,000 S<br>-51,007 S   | 1,368 DROP<br>1,260 DROP | DROF 0 | DROP DROP              | DROP MEEP          |   | SAMSET DROP   | 13 0 DROP DROP DROP DROP DROP DROP LETRENT 0 9.20109 DROP<br>13 0 DROP DROP DROP DROP DROP 4.281817 0 9.20109 DROP   |
| DEF E_10_Pleating Head Pressure Controls<br>DEF E_505_Fleating Head Pressure Controls                 | 2,529.57         | 0.327          | 0.276 25             | 5824<br>5824                          | \$288 \$4<br>\$333 \$5  | 70 \$1,179<br>00 \$1,070 | \$2,795<br>\$2,795 | 516 S  | 5 5307<br>5 5307 | 5107 52,75<br>5107 52,75     | S well                       | 1.5 O.MANNES S.RTMART 9.10509981<br>1.5 O.MANNET 6.180067 9.10509981  | -51,000 S<br>-51,007 S   | 0,368 DROP<br>0,360 DROP | DROF 0 | DROP DROP              | DROP MEP           | 0 | SAMUEL DADE   | 1.1 0 DROF DROF DROF DROF DROF DROF 1479887 0 8.30496 DROF<br>1.1 0 DROF DROF DROF DROF DROF 4.345167 0 8.30496 DROF   |
| DEF E_OF_Studing Head Precours Controls   | 2,525.57         | 0.381          | 0.178 25             | 5824                                  | \$333 \$5<br>5788 \$6   | 06 51,696                | \$2,795            | 500 5  | 5807             | 5107 52,79<br>5107 53,79     | S well                       | 13 0.586567 4.386567 9.2656990  | 41.107 5                 | 0,290 DKOP               | DROF 0 | DROF DROF              | DROP MEP           |   | SAMSET DROP   | 13 0 DROP DROP DROP DROP DROP DROP 438587 0 9.35898 DROP   |
| DEF E_RT_Pleating Head Pressure Cardrals  | 2,529.57         | 0.381          | 0.178 25             | 5824                                  | \$111 51  | 06 51,696                | \$2,795            | 598 5  | 5807             | \$807 \$3,79                 | Sunt                         | 1.8 0.586567 4.186567 9.10569983  | -51,187 5                | 1,295 DROP               | DROP 0 | DROP DROP              | DROP MIP           |   | SANSET DROP   | 13 0 DROP DROP DROP DROP DROP DROP 4385507 0 9-306096 DROP   |
| DEF E_WE_Floating Free Pressure Controls  | 2,525.57         | 0.381          | 0.178 25             | 5826                                  | \$115 St  | 06 53,096                | 52,795             | 314 3  | \$807            | 5107 S2,71                   | S well                       | 13 0386967 6.386967 9.30569585  | -51,287 5                | 1,265 DROP               | DROP 0 | DROP DROP              | DROP BEEF          |   | SHISET DROP   | 11 CORD DED DED DED DED DED LINE CONTROL STATES  |
| DEF N_EU_Floating Head Pressure Controls<br>DEF N_CU_Floating Head Pressure Controls                  | 2,529.57         | 0.327          | 0.276 25             | 5824                                  | \$288 \$4   | 06 51,696<br>70 51,879   | \$2,795<br>\$2,795 | 506 5  | 9 5807<br>9 5807 | 5107 53,71<br>5107 53,71     | G unii<br>G unii             | 13 0.565683 1.879687 9.10509981   | -51,107 S                | 1,365 DROP<br>1,368 DROP | DROF 0 | DROP DROP              | DROP MEEP          |   | SAMEST DROP<br>SAMES DROP   | 13 CORD DECP DROP DROP DROP DROP EXPERT O 9.20109 DROP<br>13 CORD DROP DROP DROP DROP EXPERT O 9.20109 DROP  |
| DEF N_DR_Floating Head Pressure Controls DEF N_HC_Floating Head Pressure Controls.                    | 2,525.57         | 0.381          | 0.178 25<br>0.276 25 | 5824<br>5824                          | \$288 \$4<br>\$288 \$4  | 06 53,696<br>70 53,979   | \$2,795<br>\$2,795 | 504 S  | 5807<br>5807     | \$107 \$2,79<br>\$107 \$2,79 | S und<br>S und               | 1.3 0.386567 6.286567 9.20569982<br>1.3 0.365883 3.879887 9.20569982  | -\$1,007 S               | 1,365 DROP<br>1,368 DROP | DROP 0 | 060F 060F              | DROP MEEP          | 0 | S SENSET DROP<br>S SENSES DROP  | 1.8 0 DROF DROF DROF DROF DROF DROF 136261 0 9.30696 DROF<br>1.8 0 DROF DROF DROF DROF DROF 1879887 0 9.30696 DROF   |
| DEF N. HS., Floating Head Pressure Controls.<br>DEF N. IN: Planting Head Pressure Controls.           | 2,529.57         | 0.327          | 0.276 25             | 5824<br>5824                          | \$288 \$4<br>\$333 \$5  | 70 \$1,179<br>00 \$1,079 | \$2,795<br>\$2,795 | 516 S  | 9 5807<br>9 5807 | 5107 52,75<br>5107 52,75     | S well                       | 1.5 O.MERKE S.RTMET 9.10509981<br>1.5 O.MERGET 4.180967 9.10509981  | -\$1,000 S<br>-\$1,007 S | 1,368 DROP<br>1,365 DROP | 040F 0 | DROP DROP              | DROP MEP           | 0 | SAMUEL DADE   | 11 0 DROF DROF DROF DROF DROF DROF 1479827 0 8.20109-DROF<br>11 0 DROF DROF DROF DROF DROF DROF 4.36167 0 8.20109-DROF   |
| DEF N_SQ_Floating Head Pressure Controls  | 2,529.57         | 0.327          | 0.276 25             | 5824                                  | 5288 54<br>5793 53  | 70 51,879                | \$2,795            | 500 5  | 5807             | 5107 52,79<br>5107 53,79     | S well                       | 13 036985 187987 93056981   | -51,000 5                | 0,368 DROP               | DROF 0 | DROF DROF              | DROP KEEP          |   | DAGMES DROP   | 1.1 0 DROP DROP DROP DROP DROP DROP LETREY 0 9.30896 DROP  |
| DEF N_DF_Floating Head Pressure Cardrals  | 2,529.17         | 0.381          | 0.178 25             | 5824                                  | \$111 51  | 06 51,696                | \$2,795            | 598 5  | 5807             | \$807 \$3,79                 | Sunt                         | 1.8 0.386567 4.186567 9.10569983  | -51,187 5                | 5,295 DKOP               | DROP 0 | DROP DROP              | DROP MIP           |   | SMISST DROP   | 13 0 DROF DROF DROF DROF DROF DROF 438587 0 930896 DROF  |
| DEF N_RT_Floating Head Pressure Controls  | 2,525.57         | 0.381          | 0.178 25             | 5826                                  | \$111 51  | 06 S1,676                | 52,795             | 314 3  | 5807             | 5107 S2,71                   | S well                       | 13 0386967 6.186967 9.10569961  | -51,287 S                | 1,265 DKOP               | DROP 0 | DROP DROP              | DROP BEEF          |   | SMISST DROP   | 11 CORD DECY DECY DECY DECY DECY LIMIT O SIZEREDED   |
| DEF N_SC_Routing Head Pressure Controls. DEF N_WR_Routing Head Pressure Controls.                     | 2,529.57         | 0.327          | 0.178 25             | 5824                                  | \$333 \$3   | 00 51,676<br>00 51,676   | \$2,795<br>\$2,795 | 506 5  | 5 5807<br>5 5807 | 5107 53,71<br>5107 53,71     | G unii<br>G unii             | 13 0.56688 187687 93050981<br>13 0.586567 4386567 93050981  | -51,000 S<br>-51,007 S   | 1,368 DKOP<br>1,260 DKOP | DROP 0 | DROP DROP              | DROP MEEP          |   | SAMSET DROP   | 13 0 DROP DROP DROP DROP DROP DROP LETREST 0 9.20109 DROP<br>13 0 DROP DROP DROP DROP DROP 4.281817 0 9.20109 DROP   |
| DEF E_KE_Presser-Cooler Replacement Gackets DEF E_CU_Presser-Cooler Replacement Gackets               | 296.88           | 0.030          | 0307 4<br>0317 4     | 514<br>514                            | 50 S  | 13 525<br>10 524         | 514<br>514         | 54 5   | 987              | 587 St<br>587 St             | id unit<br>id unit           | 6.6 0.011606 0.302796 0.5586629<br>6.6 0.391535 0.22879 0.5586629   | -515<br>-517             | -578 DKOP<br>-579 DKOP   | DROP D | 0607 D607              | DROP DROP          | 0 | 3.413666 DRDP<br>3.395533 DRDP  | 6.6 ET-AMETITIONOP DROP DROP DROP DROP DROP DROP 0.302756 ET-AMETIT 1.2516EL DROP<br>6.6 ET-AMETITIONOP DROP DROP DROP DROP DROP 0.238976 ET-AMETIT 1.2516EL DROP  |
| DEF E_DE_Freeser-Cooler Registement Gastetic<br>DEF E_HC_Freeser-Cooler Registement Gastetic          | 216.33           | 0.525          | 0307 4<br>0317 4     | 514<br>514                            | 50 S  | 13 525<br>10 526         | 554<br>554         | 54 5   | 987              | 587 St<br>587 St             | id well<br>id well           | 6.6 0.611606 0.262736 0.35886629<br>6.6 0.391333 0.228736 0.35886629  | -535<br>-537             | -579 DROP                | DROF 0 | DROF DROF              | DROP DROP          | 0 | 3.413666 DRDP<br>3.995333 DRDP  | AS STANKET DROP DROP DROP DROP DROP DROP 0.202756 STANKET 1.255601 DROP AS STANKET DROP DROP DROP DROP DROP 0.228976 STANKET 1.255601 DROP   |
| DEF E_HE_Previous Coulor Replacement Easters. DEF E_BI_Previous Coulor Replacement Galanta.           | 216.55           | 0330           | 0317 4<br>0307 4     | 514<br>514                            | 50 S  | 10 524                   | 554<br>554         | 54 5   | 987              | 597 S1                       | id well                      | 6.6 0.01505 0.22876 0.5586629<br>6.6 0.01500 0.20276 0.5586629  | -517<br>-535             | -579 DKOP<br>-578 DKOP   | DROF 0 | DROP DROP              | DROP DROP          | 0 | 3.895333 DROP<br>3.613866 DROP  | AA ETAMATIONOF DROF DROF DROF DROF DROF \$23895 67-6607 120600 DROF<br>AA STANKTIONOF DROF DROF DROF DROF DROF \$24275 67-6607 120600 DROF   |
| DEF E J.S. France: Cooler Registement Gashels   | 256.33           | 0.530          | 0317 4               | 514                                   | 50 5  | 10 524                   | 554                | 34 3   | 507              | 587 51                       | March 1                      | 4.6 0.01535 0.22876 0.5586629   | -537                     | -579 DEOP                | DROF 0 | DROF DROF              | DROP DROP          |   | 3.995333 DROP   | AA STANKET DROP DROP DROP DROP DROP DROP SIZERTS STANKET 125KEE DROP   |
| DEF E_OF_freezer-Cooler Replacement Gallets.  | 216.55           | 0.023          | 0.007 4              | 514                                   | 50 5  | 13 525                   | 554                | 9 9  | 507              | 597 51                       | id well                      | 6.6 O.E11606 O.260796 O.55886629  | -535                     | -578 DROP                | DROP 0 | DROP DROP              | DROP DROP          |   | 3.413666 DRDP   | AS STANKET DROP DROP DROP DROP DROP DROP 0.302736 STANKET 1.255605 DROP  |
| DEF E_RT_Preser Cooler Replacement Gashels  | 216.35           | 0.328          | 0307 4               | 514                                   | 50 5  | 13 525                   | 554                | 5 5  | 507              | 587 51                       | id well                      | 6.6 O.Elleon O.MOTON O.SSMOOD   | -510                     | -578 DKOP                | DROP D | DROP DROP              | DROP DROP          |   | 3.411866 DRDP   | 64 ET AMEST DROP DROP DROP DROP DROP DROP 0.342796 ET-AMEST 1.261601 DROP  |
| DEF E_NC_Prenier Coaler Replacement Gastets DEF E_NER_Prenier Coaler Replacement Gastets              | 216.33           | 0.030          | 0317 4<br>0307 4     | 514<br>514                            | 50 S  | 10 526                   | 554<br>554         | 54 5   | 987              | 587 St<br>587 St             | id well<br>id well           | 6.6 0.81535 0.22876 0.5586629<br>6.6 0.61866 0.36756 0.5586629  | -537<br>-535             | -579 DKOP<br>-578 DKOP   | DROF 0 | DROF DROF              | DROP DROP          | 0 | 3.995333 DRDP<br>3.413666 DRDP  | AS STANKET DROP DROP DROP DROP DROP DROP 0.238978 STANKET 1.258655 DROP AS STANKET DROP DROP DROP DROP DROP 0.362378 STANKET 1.258655 DROP   |
| DEF N_AS_Preser Cooler Replacement Gasteric<br>DEF N_CU Preser-Cooler Replacement Gasteric            | 0.00             | 0.000          | 0.000 4              | 50<br>50                              | 50  | 50 50<br>50 50           | 50<br>50           | 50 S   | 987              | 587 I                        | Dunt                         | 0.0 0 0 0   | 50<br>50                 | -987 DKOP<br>-987 DKOP   | DROF 0 | DROP DROP              | DROP DROP          |   | MON/OR MON/OR   | GO O ADMINISTRAÇÃO ADMINISTRAÇÃO ADMINISTRAÇÃO O O COMOP<br>GO O ADMINISTRAÇÃO ADMINISTRAÇÃO ADMINISTRAÇÃO O O COMOP   |
| DEF N. D.E. Freezer Cooler Replacement Garden.  | 0.00             | 0.000          | 0.000 4              | 50                                    | 50  | 50 50<br>50 50           | 50                 | 50 50  | 507              | 507 1                        | Dank                         | 00 0 0 0  | 50                       | -987 DROP<br>-987 DROP   | DROF 0 | DROF DROF              | DROP DROP          |   | aprojet aprojet   | GO O MONITO MONITO MONITO MONITO MONITO PAGE O O COMOP   |
| DEF N. H. Prenier-Cauler Replacement Gaskels  | 0.00             | 0.000          | 0300 4               | 50                                    | 50  | 10 10                    | 50                 | 50 5   | 507              | 587 1                        | Dank                         | 0.0 0 0 0   | 50                       | 997 DROP                 | DROP 0 | DROP DROP              | DROP DROP          |   | son/or son/or   | 0.0 0 ADVIOL NOVIDE NOVIDE NOVIDE NOVIDE 0 0 0 00004   |
| DEF N_UC_frener Cooler Registerners Gasteric  | 0.00             | 0.800          | 0.000 4              | 50                                    | 50  | 50 50                    | 50                 | 50 5   | 507              | 587                          | Duni                         | 40 0 0 0  | 50                       | -987 DKOP                | DROP 0 | DROP DROP              | DROP DROP          |   | spirital spirital   | as a sovice sovice sovice sovice sovice sovice or a costo  |
| DEF N_ME_Freezer-Cauler Replacement Gaskets<br>DEF N_DF_Freezer-Cooler Replacement Gaskets            | 0.00             | 0.800          | 0.000 4<br>0.000 4   | 50<br>50                              | 50  | 50 50<br>50 50           | 50<br>50           | 50 S   | 987              | 587 1<br>587 1               | Danii<br>Danii               | 0.0 0 0 0   | 50<br>50                 | -987 DROP<br>-987 DROP   | DROF 0 | DROF DROF              | DROP DROP          |   | apryja: apryja:<br>apryja: apryja:  | 0.0 0 801/01 801/01 801/01 801/01 801/01 801/01 00P 0 0 0 00P 0.0 0 801/01 801/01 801/01 801/01 801/01 80P 0 0 0 0 0 0   |
| DEF N. RT. Present Cooler Replacement Galletis.<br>DEF N. RT. French Cooler Replacement Galletis.     | 0.00             | 0.000          | 0.000 4              | 50<br>50                              | 50  | 50 50<br>50 50           | 50<br>50           | 50 S   | 987              | 587 I                        | Dunt                         | 0.0 0 0 0   | 50<br>50                 | -987 DROP<br>-987 DROP   | DROF 0 | DROP DROP              | DROP DROP          |   | MON/SI MON/SI   | GO O ADMINISTRATIVES ADMINISTRATIVES ADMINISTRATIVES O O COMP.   |
| DEF N.S.C. Presser Coaler Replacement Galletis.   | 0.00             | 0.000          | 0.000 4              | 50                                    | 50  | 50 50<br>50 50           | 50                 | 50 50  | 507              | 507 1                        | Dank                         | 00 0 0 0  | 50                       | -987 DROP<br>-987 DROP   | DROF 0 | DROF DROF              | DROP DROP          |   | aprojet aprojet   | G.D. O MONITO MONITO MONITO MONITO MONITO PAGE D. O.   |
| DEF E_AL_High Efficiency Refrigeration Compres  | 185.90           | 0.620          | 0.030 18             | 518                                   | 534 5   | 179                      | 5154               | 55 5   | 5222             | \$222 \$11                   | 14 sampressa                 | 17.4 0.369976 0.368954 0.86298009   | -560                     | 5168 DROP                | DROP 0 | DROP DROP              | DROP DROP          |   | SAMES OF CH.  | 17.4 196.1868 DROP DROP DROP DROP DROP DROP G.368966 196.1958 1.48838 DROP   |
| DEF E_DE_High Efficiency Refrigoration Compres  | 185.50           | 0.530          | 0.030 18             | 518                                   | 524 5   | 179                      | 5134               | 55 5   | 5222             | \$222 \$11                   | il compresso                 | 17.4 0.369976 0.368956 0.60298009   | -560                     | 5168 DROP                | DROP 0 | DROP DROP              | DROP DROP          |   | SSERVE DROP   | 174 196.1988 DROP DROP DROP DROP DROP DROP 0.568966 196.1988 1.48828 DROP  |
| DEF E_HC_High Efficiency Refrigeration Compres<br>DEF E_HC_High Efficiency Refrigeration Compres      | 135.50<br>135.50 | 0.018          | 0325 IS<br>0325 IS   | 518                                   | \$12 S  | 23 \$79<br>23 \$79       | 5194<br>5194       | 55 5   | ) (222<br>) (222 | \$222 \$11<br>\$222 \$1      | Id compresso<br>Id compresso | 17.4 0.528794 0.328741 0.60298009<br>17.4 0.528794 0.328741 0.60298009  | -565<br>-565             | -5155 DROP<br>-5155 DROP | DROF 0 | DROP DROP              | DROP DROP          | 0 | 3.528794 DRDP<br>3.528794 DRDP  | 17.4 196.1868 DROP DROP DROP DROP DROP DROP 0.321316 196.1868 1.48818 DROP<br>17.4 196.1868 DROP DROP DROP DROP DROP 0.321316 196.1868 1.48818 DROP  |
| DEF E_BL/High Efficiency Refrigeration Compress<br>DEF E LG: High Efficiency Refrigeration Compress   | 115.50           | 0.000          | 0330 IS<br>0335 IS   | 518                                   | \$14 S  | 26 179<br>21 171         | 5194<br>5194       | 55 5   | 5222<br>5 5222   | \$222 \$11<br>\$222 \$11     | II compresso                 | 17.4 0.369876 0.368954 0.86298009<br>17.4 0.328796 0.828761 0.86298009  | -560                     | 5168 DROP<br>5118 DROP   | DROF 0 | DROP DROP              | DROP DROP          | 0 | SAMEN DECE  | 17.4 THE THE DROP DROP DROP DROP DROP DROP GALERYS THE THE TAKES DROP<br>17.4 THE THE DROP DROP DROP DROP DROP DROP GALERYS THE THE THE TAKES DROP   |
| DEF E_ME_High Efficiency Refrigeration Compre-<br>DEF E_OF_High Efficiency Refrigeration Compres      | 115.50           | 0.000          | 0.030 IS<br>0.030 IS | 518                                   | 534 S   | 10                       | 5194<br>5194       | 55 5   | 5222<br>5 5222   | \$222 \$11<br>\$222 \$11     | II compresso                 | 100   100 | -560                     | 5368 DROP<br>-5368 DROP  | DROF 0 | DROP DROP              | DROP DROP          | 0 | SAMPLE OF CP  | 1  |
| DEF E_RE_ROS Efficiency Enfoquencies Compress   | 135.50           | 0.018          | 0.023 13             | 518                                   | \$12 S  | 23 579                   | 5194               | 55 5   | 5222             | \$222 \$11<br>\$222 \$11     | it compresso                 | 17.4 0.328794 0.328741 0.80298009   | -565                     | 5333 DROP                | DROF 0 | DROF DROF              | DROP DROP          |   | 3.328794 DROP   | 174 196 1966 DROP DROP DROP DROP DROP DROP 0.121751 196 1958 1-48516 DROP  |
| DEF E_NC_High Efficiency Refrigeration Compres  | 115.50           | 0.018          | 0.015 15             | 518                                   | 512 5   | 23 179                   | 5194               | 55 5   | 5222             | 1222 11                      | 14 sampresso                 | 17.4 0328794 0.328741 0.80298009  | -545                     | 5355 DROP                | DROP 0 | DROP DROP              | DROP DROP          |   | 3.528794 DROP   | 17.4 196.1898 DROP DROP DROP DROP DROP DROP 0.321761 196.1958 1.48818 DROP   |
| DEF II, MR, High Efficiency Refrigeration Compres<br>DEF N, AL, High Efficiency Refrigeration Compres | 135.50           | 0.530          | 0330 IS<br>0330 IS   | 518                                   | 514 S   | 36 179<br>36 179         | 5154<br>5154       | 15 5   | 1 122            | \$222 \$11                   | II compresso<br>II compresso | 17.4 0369876 0.568954 0.60298009<br>17.4 0.569876 0.568954 0.60298009   | -560                     | 5168 DROP<br>5168 DROP   | DROP 0 | DROP DROP              | DROP DROP          |   | 3.569976 DRDP<br>3.569976 DRDP  | 17.1 196.1968 DROP DROP DROP DROP DROP DROP DROP DROP  |
| DEF N_CU_High Efficiency Refrigeration Compre<br>DEF N_DE_High Efficiency Refrigeration Compre        | 135.50<br>135.50 | 0.530          | 0325 IS<br>0320 IS   | 518                                   | \$12 S  | 23 (29<br>26 (29         | 5194<br>5194       | 55 5   | ) (222<br>) (222 | \$222 \$11<br>\$222 \$1      | Id compresso<br>Id compresso | 17.4 0.528794 0.528741 0.60298009<br>17.4 0.569876 0.588954 0.60298009  | -565<br>-560             | -5155 DROP<br>-5168 DROP | DROF 0 | DROP DROP              | DROP DROP          | 0 | 3.528794 DRDP<br>3.568976 DRDP  | 17.4 196.1868 DROP DROP DROP DROP DROP DROP 0.321751 196.1858 1.48818 DROP<br>17.4 196.1868 DROP DROP DROP DROP DROP 0.348956 196.1858 1.48818 DROP  |
| DEF N_HC_High Efficiency Refrigeration Compre<br>DEF N_HS_High Efficiency Refrigeration Compres       | 115.50           | 0.018          | 0315 IS<br>0325 IS   | 518                                   | \$12 S  | 23 579                   | 5194<br>5194       | 55 5   | 5222<br>5 5222   | \$222 \$11<br>\$222 \$11     | II compresso                 | 17.4 0328794 0328741 040298009<br>17.4 0328794 0328741 040298009  | -565                     | 5318 DROP<br>5318 DROP   | DROF 0 | DROP DROP              | DROP DROP          | 0 | 3.328794 DRDP<br>3.328794 DRDP  | 174 196 196 DROP DROP DROP DROP DROP DROP 0.511191 196 196 148335 DROP<br>174 196 196 DROP DROP DROP DROP DROP DROP 0.511191 196 196 148335 DROP   |
| DEF N. N. High Efficiency Refrigeration Compress  | 135.50           | 0.530          | 0220 18              | 518                                   | 524 5   | 179                      | 5154<br>5154       | 55 5   | 5222             | \$222 \$11                   | II compresso                 | 17.4 0.369976 0.368954 0.60298009   | -560                     | 5168 DROP                | DROF 0 | DROP DROP              | DROP DROP          | 0 | SAMPLE OF CH.   | 17.4 DELINE DROP DROP DROP DROP DROP DROP DROP LIMBRED INCIDENT LEREIS DROP  |
| DEF N. ME, High Efficiency Refrigeration Compre   | 135.50           | 0.530          | 0.030 18             | 518                                   | 534 S   | n 179                    | 5194               | 55 5   | 5222             | \$222 \$11<br>5222 \$11      | it compresso                 | 17.4 0.369976 0.369954 0.80298009   | -560                     | 5168 DROP                | DROF 0 | DROF DROF              | DROP DROP          |   | SAMPLE OF CH.   | 174 196 1966 DROP DROP DROP DROP DROP DROP G. SARRIA 196 196 148516 DROP   |
| DEF N_RI_High Efficiency Refrigeration Compres  | 185.50           | 0.018          | 0223 18              | 518                                   | 512 5   | 23 179                   | 5134               | 55 5   | 5222             | \$222 \$11                   | il compresso                 | 17.4 GAZE796 GAZE761 GAGZ98009  | -545                     | 5318 DROP                | DROP 0 | DROP DROP              | DROP DROP          |   | 3.528794 DROP   | 174 196.198 DROP DROP DROP DROP DROP DROP 0.131316 196.398 1.48838 DROP  |
| DEF N_RT_High Efficiency Refrigeration Compres<br>DEF N_RC_High Efficiency Refrigeration Compres      | 115.50           | 0.00           | 0330 18              | 518                                   | \$12 S  | 26 179                   | 5154<br>5154       | 55 5   | 9 (222           | \$222 \$11                   | il compresso                 | 17.4 0.328794 0.328741 0.82298009   | -565                     | 5118 DROP<br>5218 DROP   | DROF 0 | DROP DROP              | DROP DROP          |   | 3.569976 DRDP<br>3.528796 DRDP  | 174 196.1868 DROP DROP DROP DROP DROP DROP 0.128966 196.3868 1.48826 DROP<br>174 196.1868 DROP DROP DROP DROP DROP 0.121316 196.3868 1.48826 DROP  |
| DEF N_WR_High Efficiency Refrigoration Compre<br>DEF E AS High N-Value Slass Doors                    | 195.50<br>175.00 | 0.000          | 0.030 18             | 516                                   | 524 S   | 06 (29<br>13 (9)         | 5194<br>5262       | 55 S<br>57 S   | 5222<br>5 5296   | \$222 \$11<br>\$396 \$26     | II compresso<br>II door      | 17.4 0.569876 0.568954 0.60298009<br>26.0 0.551602 0.231681 0.60979318  | -540                     | 5368 DROP<br>-5308 DROP  | 040F 0 | DROP DROP              | DROP DROP          | 0 | S SERVING DROP  | 17.4 196.1988 DROP DROP DROP DROP DROP DROP 0.338986 196.1988 1.48838 DROP<br>26.0 361.1895 DROP DROP DROP DROP DROP DROP 0.231681 361.1985 1.12835 DROP   |
| DEF E_CU_High E-Value Dises Doors<br>DEF E_DE High E-Value Dises Doors                                | 175.00<br>175.00 | 0328           | 0.039 13             | 500                                   | 534 S<br>526 S  | 28 588<br>13 595         | 5343<br>5363       | 17 St  | 5294             | \$194 \$24<br>\$396 \$20     | C door                       | 26.0 0330044 0.218399 0.60979318<br>26.0 0351602 0.231681 0.60979318  | -681                     | -5111 DKOP<br>-5308 DKOP | DROF 0 | DROP DROP              | DROP DROP          | 0 | 3.330044 DROP<br>3.331402 DROP  | 240 MALIEN DROP DROP DROP DROP DROP DROP 022EEE MALIEN LIJHEN DROP<br>240 MALIEN DROP DROP DROP DROP DROP DROP 022EEE MALIEN LIJHEN DROP   |
| DEF E NC High E-Value Date Doors  | 175.00           | 0323           | 0.029 12             | 544                                   | 534 S   | 26 566                   | 5181<br>5181       | 17 9   | 5394             | \$194 \$14<br>5394 \$14      | C door                       | 26.0 032034 021899 04087938   | -985                     | 5313 DEOP                | 040F 0 | DROF DROF              | DROP DROP          |   | 3.320044 DROP   | 260 M1.185 DROP DROP DROP DROP DROP DROP 0.21859 M1.185 1.2355 DROP  |
| DEF E_RC_High 8 Value Glass Doors   | 175.00           | 0336           | 0.009 12             | 544                                   | 526 5   | 13 911                   | 5161               | 17 19  | 5994             | 5194 516                     | G door                       | 260 ONLIGE CHIEF CADMINE  | -575                     | 5308 DKOP                | DROP D | DROP DROP              | DROP DROP          |   | NILEGE DROP   | 210 311 381 080° 080° 080° 080° 080° 080° 010° 021148 311381 13381 080°  |
| DEF E_ME_High R-Value Discs Doors<br>DEF E_ME_High R-Value Discs Doors                                | 175.00           | 0338           | 0339 13              | 544                                   | \$34 S  | 12 900                   | 5161<br>5161       | 17 9   | 5394             | \$194 \$24<br>\$394 \$24     | C door                       | 26.0 0351602 0231681 04097918   | -575                     | -5111 DKOP<br>-5108 DKOP | DROF 0 | DROP DROP              | DROP DROP          |   | 3.530044 DROP<br>3.552402 DROP  | 160 Milles DROP DROP DROP DROP DROP DROP 0.231683 Milles 18383 DROP  |
| DEF E_DF_High R-Value Dates Doors. DEF E_RE_High R-Value Dates Doors.                                 | 175.00           | 0336           | 0.009 13             | 544                                   | 536 S   | 11 900<br>28 588         | 5161<br>5161       | 17 19  | 5394             | \$194 \$24<br>\$394 \$24     | C door                       | 26.0 0.020044 0.218099 0.40979318   | -975                     | -5111 DKOP               | DROP 0 | DROP DROP              | DROP DROP          |   | 3.551403 DROP<br>3.530044 DROP  | 160 Millims DROP DROP DROP DROP DROP DROP 0.231560 Millims 1.0281 DROP<br>160 Millims DROP DROP DROP DROP DROP 0.231610 Millims 1.0281 DROP  |
| DEF E_RT_High R-Value Discs Doors<br>DEF E_RC_High R-Value Discs Doors                                | 175.00<br>175.00 | 0336           | 0329 12              | 544                                   | \$26 S  | 12 (81)<br>28 (88)       | 5181<br>5181       | 57 S<br>57 S   | 5394             | \$394 \$34<br>\$394 \$34     | C door                       | 26.0 0351402 0.235481 0.40979318<br>26.0 0320046 0.238339 0.40979318  | -575<br>-581             | -5308 DKOP<br>-5313 DKOP | DROP 0 | DROF DROF              | DROP DROP          | 0 | 3.532462 DRDP<br>3.530644 DRDP  | 260 M6.188 DROP DROP DROP DROP DROP DROP 0.231681 M1.188 1.3281 DROP<br>260 M6.188 DROP DROP DROP DROP DROP DROP 0.231818 M1.188 1.3281 DROP   |
| DEF E_WE_High R-Value Discus Doors<br>DEF N_AS High E-Value Discus Doors                              | 175.00           | 0.336          | 0.009 13<br>0.000 12 | 500                                   | 526 5   | 12 590<br>50 50          | 5161<br>50         | 57 S   | 5294             | 5194 524<br>5394 5           | C deer                       | 26.0 0.351402 0.251481 0.40979518   | -575<br>50               | -5306 DKOP<br>-5396 DKOP | DROF 0 | DROP DROP              | DROP DROP          |   | NOVICE BOOVER   | 24.0 361.1891.0907 DBOF DBOF DBOF DBOF DBOF 0.231.681.381.1381.1383.0807<br>0.0 0 401/01 401/01 401/01 401/01 401/01 401/01 DBOF 0 0 0 0 0 0 0   |
| DEF N_CU_High 8-Value Glass Doors   | 0.00             | 0.000          | 0.000 13             | 50                                    | 50  | 50 50<br>50 50           | 50                 | 50 5   | 5394             | 5394 1                       | D-door                       | 0.0 0 0   | 50                       | -5394 DKOP               | DROP 0 | DBOP DBOP              | DROP DROP          |   | envia sovia   | G.D. O BONGO BONGO BONGO BONGO BONGO DEOP O O O DEOP   |
| DEF N_HC_High 8-Value Glass Doors   | 0.00             | 0.800          | 0.000 13             | 50                                    | 50  | 10 10                    | 50                 | 50 5   | 5394             | 5194 1                       | D door                       | 0.0 0 0 0   | 50                       | 5394 DROP                | DROP 0 | DROP DROP              | DROP DROP          |   | eculai scula  | GD O MONITOR MONITOR MONITOR MONITOR DRICH O O COMOP   |
| DEF N_R_High R-Value Diss. Dears  | 0.00             | 0.300          | 0.000 12             | 50                                    | 50  | 10 10                    | 50                 | 50 5   | 5994             | 5394 1                       | D door                       | 40 0 0 0  | 50                       | 5395 DROP                | DROP 0 | DROP DROP              | DROP DROP          |   | RDA/A RDA/A   | CO O SON(OI SON(OI SON(OI SON(OI SON(OI DROP O O ODROP   |
| DEF N_MI_High R-Value Disor Doors DEF N_MI_High R-Value Disor Doors                                   | 0.00             | 0.300          | 0.000 13             | 10                                    | 50  | 50 50<br>50 50           | 50<br>50           | 50 S   | 5394             | 5394 1                       | Didoor<br>Didoor             | 0.0 0 0 0   | 50                       | -5394 DROP<br>-5394 DROP | DROF 0 | DROP DROP              | DROP DROP          |   | RDANIA RDANIA   | CD O ADMINI ADMINI ADMINI ADMINI ADMINI DADP O O OBCP  |
| DEF N_OF_High R-Value Dian Doors<br>DEF N_RE_High R-Value Dian Doors                                  | 0.00             | 0.000          | 0.000 12<br>0.000 12 | 50<br>50                              | 50  | 50 50<br>50 50           | 50<br>50           | 50 S   | 5394             | 5394 1<br>5394 1             | Didoor<br>Didoor             | 0.0 0 0 0   | 50 ·                     | -5394 DROP<br>-5394 DROP | DROF 0 | DROP DROP              | DROP DROP          |   | epolipi spolipi   | 0.0 0 80N/01 80N/01 80N/01 80N/01 80N/01 00P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   |
| DEF N_ET_High E-Value Class Doors<br>DEF N_EC_High E-Value Class Doors                                | 0.00             | 0.800          | 0300 13<br>0300 13   | \$0<br>\$0                            | 50<br>50  | 50 50<br>50 50           | 50<br>50           | 50 S   | 5394             | \$194 I                      | Didoor<br>Didoor             | 0.0 0 0 0   | 50<br>50                 | 5396 DROP<br>5396 DROP   | DROP 0 | DEOF DEOF              | DROP DROP          | 1 | spivia spivia   | 0.0 0 801/01 801/01 801/01 801/01 801/01 000P 0 0 0 000P<br>0.0 0 801/01 801/01 801/01 801/01 801/01 000P 0 0 0 000P   |
| DEF N_WR_High R-Value Glass Doors<br>DEF E_AS_Night Covers for Disable Cover                          | 0.00<br>205.82   | 0.000          | 0300 13<br>0307 5    | 50<br>511                             | 50<br>50  | 50 50<br>59 520          | 50<br>544          | 50 50  | 5894<br>5734     | 5394 1<br>5734 6             | ID-door<br>IS same           | 0.0 0 0 0<br>75.0 0.627967 0.028995 0.062744799   | 50<br>-627               | 5396 DROP<br>5698 DROP   | 060P 0 | 060F D60F              | DROP DROP          |   | MONUTOR MONUTOR   | GD 0 MONION MONION MONION MONION MONION DROP 0 0 0 CREDIT THE STANDARD DROP DROP DROP DROP DROP DROP DROP DR   |
| DEF E_CU_Night Covers for Display Covers<br>DEF E_CR_Night Covers for Display Covers                  | 205.82<br>207.99 | 0.234          | 1000                 | 511                                   | 50<br>50  | 59 520<br>59 644         | 544                | 14 15  | 5714<br>6714     | \$734 \$4<br>\$734           | IL case                      | THE OUTTHET OCCUPYS CONTINUES.  | -627                     | Sees DROP                | 560P 5 | DEOP DEOP              | DROP DROP          |   | ATTINT DROP   | THE SOLECT DROP DROP DROP DROP DROP DROP DROP DROP   |
| DEF E_HC_Night Covers for Display Covers  | 209.82           | 0.036          | 0007 5               | 511<br>511                            | 50  | 59 522<br>59 527         | 544                | 54 5   | 5714<br>5714     | 1794 SI                      | 10 1000                      | THE OUTTHE OUTSING CONTRACTS  | -627                     | SARE DECP                | 060P   | 060F 060F              | DROP DROP          |   | ATTINT DROP   | THE SELECTION OF DECY DECY DECY DECY DECY DECY DECESTS SELECT LIBERTORY  |
| DEF E_RI, Night Covers for Display Coles  | 209.82           | 0.036          | 0007 5               | 511<br>511                            | 50  | 59 522<br>59 527         | 544                | 54 5   | 5714<br>5714     | 1794 SI                      | M com                        | THE OUTTHE OUTSING CONTRACTS  | -627                     | SARE DECP                | 060P   | 060F D60F              | DROP DROP          |   | ATTINT DROP   | THE SELECTION OF DECY DECY DECY DECY DECY DECY DECESTS SELECT LIBERTORY  |
| DEF E_MB_Night Courts for Display Courts  | 205.82           | 0336           | 0007 5               | 511                                   | 50  | in (22                   | 544                | 54 9   | 5714             | \$734 SI                     | E case                       | THE OUTTHET OURSESS CONTINUES   | -627                     | See DECP                 | DROP 0 | DECF DECF              | DECF DECF          |   | AZTINT ORCP   | THE SELECTIONS DROP DROP DROP DROP DROP DESCRIPTIONS SELECT LIBERTORY  |
| DEF E_RE_Night Covers for Display Coves   | 209.83           | 0336           | 0007 5               | 511<br>511                            | 50  | 19 120                   | 564<br>544         | 5 5  | 5714<br>5714     | 1734 SI                      | II case                      | THE OUTTHET OURSEST CONTINUES   | -927                     | See DECP                 | 040P 0 | DEOP DEOP              | DROP DROP          |   | ATTINT ORDE   | The statement of the property of the property of the statement of the stat |
| USE E_NC_Night Covers for Display Cases DEF E_NC_Night Covers for Display Cases                       | 209.81<br>209.82 | 0336           | 0007 S               | 511<br>511                            | 50  | 99 (22<br>19 (22         | 544                | 54 S   | 9714<br>9714     | 1734 SI                      | 10 1000                      | THE OUTTHET OCCUPYS CONTINUES.  | -927<br>-927             | SHEE DEOP                | 040P 0 | DECF DECF              | DROP DROP          |   | ALTEST DROP   | THE STREET SHAPE DROP DROP DROP DROP DROP DROP DROP DROP   |
| DEF E_MR_Night Covers for Display Cases<br>DEF N_A1_Night Covers for Display Cases.                   | 309.83<br>309.83 | 0.336          | 0307 S               | 511<br>511                            | 50<br>50  | 17 (20<br>18 (20         | 544<br>544         | 1 1  | 5714<br>5714     | \$734 \$4<br>\$734 \$4       | in since                     | THE ORITHST ORDERED CONTINUES   | -927<br>-927             | SHE DECP                 | 260P 0 | 2607 2607              | DROP DROP          |   | ALTEST DROP   | THE SHEARCH DROP DROP DROP DROP DROP DROP DROP DROP  |
| DEF N_CIL_Night Covers for Display Coves<br>DEF N_CIL_Night Covers for Display Coves                  | 209.82<br>209.82 | 0336           | 0 7000<br>8 7000     | \$11<br>\$11                          | 50<br>50  | 59 (22<br>59 (22         | 544<br>544         | 54 S   | 9714<br>9714     | \$734 \$4<br>\$734 \$4       | I case                       | 19  | -927<br>-927             | SIRE DEOP                | 040P 0 | DROF DROF              | DROP DROP          | 0 | LATTINT DROP<br>LATTINT DROP  |  |
| DEF N. HC., Night Covers for Display Covers<br>DEF N. HS., Night Covers for Display Cover             | 209.82<br>209.82 | 0336           | 0 7000<br>8 7000     | 511<br>511                            | 50<br>50  | (9 (20<br>(9 (20         | 544<br>544         | 1 1  | 9714<br>9 9714   | \$734 \$4<br>\$734 6         | it case                      | THE OUTTHET OCCUPATE CONTINUES  | -927<br>-927             | SISS DECP                | DROP D | 0607 0607<br>0607 0607 | DROP DROP          |   | LATTER DROP   | TIA GOLAGE INCAP DEOP DEOP DEOP DEOP DEOP DEOP GEOP GENERAL GENERAL DESIGNAL DEOP<br>TIA GOLAGE DEOP DEOP DEOP DEOP DEOP DEOP DEOP GENERAL GENERAL DESIGNAL TANKS  |
| DEF N_IN_Night Covers for Display Covers<br>DEF N_IG Math Covers for Display-*****                    | 205.81<br>205.82 | 0336           | 1000                 | 511<br>511                            | 50<br>50  | 59 520<br>59 52°         | 544                | 14 1   | 5714<br>5717     | 1734 St                      | IL case                      | THE OUTTHET OURSEL CONTINUES  | -627<br>-627             | SISS DECP                | 060P 0 | 060F D60F              | DROP DROP          |   | LATTER DROP   | THE SPECIAL COLUMN TWO PORT DROP DROP DROP DESCRIPTION OF THE SPECIAL COLUMN TWO PORT DROP DROP DROP DROP DROP DROP DROP DROP  |
| DEF N, ME, Night Covers for Display Cover.  | 209.82           | 0.036          | 0007 5               | 511<br>511                            | 50  | 59 520<br>50 527         | 544                | 14 1   | 5714<br>5714     | 1794 SI                      | M com                        | THE OUTTHE OCCUPY CONTRACT  | -627                     | SARE DECP                | DROP 0 | 060F D60F              | DROP DROP          |   | ATTINT DROP   | THE SELECTION OF DECY DECY DECY DECY DECY DECY DECESTS SELECT LIBERTORY  |
| DEF N. RS, Night Covers for Display Covers  | 205.82           | 0336           | 0007 5               | 511                                   | 50  | in (22                   | 544                | 54 9   | 5714             | \$734 SI                     | il case                      | THE OUTTHET OURSELL CONTINUES   | -627                     | See DECP                 | DROP 0 | DECF DECF              | DEOF DEOF          |   | AZTINT ORCP   | THE SHEADED DROP DROP DROP DROP DROP DROP DESCRIPTION OF SECURITY SHEADED LESSING DROP   |
| DEF N_SC_Night Covers for Display Cases DEF N_SC_Night Covers for Display Cases                       | 209.81<br>209.82 | 0336           | 0 1000 S             | 511<br>511                            | 50  | 99 (22<br>19 (22         | 544                | 54 5   | 9714<br>9714     | 1734 SI                      | 10 1000                      | THE OUTTHET ORDERS CONTINUES  | -927<br>-927             | See DECP                 | 040P 0 | DEOF DEOF              | DROP DROP          |   | ALTEST DROP   | THE STREET STATE OF THE TOTAL STATE OF THE STATE OF THE STATE STAT |
| DEF N_WR_Night Covers for Display Colors DEF I_AI_PIC to ECM Evaporator For Motor (Re                 | 309.93<br>509.99 | 0.036          | 0 7000<br>81 8000    | \$11<br>\$268                         | 50<br>562 53  | 59 520<br>53 5125        | 544<br>5158        | 54 St<br>520 St  | \$714<br>\$177   | \$734 \$4<br>\$377 \$50      | It case<br>It mater          | 75.6 0.627967 0.628391 0.36126679<br>5.7 0.562952 1.656792 5.15504672   | -627<br>-6258            | 5129 DROP                | 060P 0 | DROP DROP              | DEOP DEOP          | 0 | 0.421967 DRDP<br>0.562932 DRDP  | 716 6814001 DROF DROF DROF DROF DROF DROF DROF LESSYS 6814001 1.033961 DROF<br>1.7 82.37317 DROF DROF DROF DROF DROF DROF 1.615170 82.37317 1.41542 MSF  |
| DEF E_CU_PIC to DDM Evaporator Fan Motor (6<br>DEF E_CR_PIC to DDM Evaporator Fan Motor (6            | 505.95           | 0.005          | 0.015 IS<br>0.006 IS | \$265<br>\$265                        | 517 5<br>542 53   | 94 5334<br>33 5325       | 5158<br>5158       | 520 S<br>520 S   | \$177<br>\$177   | \$277 \$80<br>\$277 \$80     | II. mater<br>II. mater       | 8.7 0.545888 1.587272 8.15304872<br>8.7 0.562932 1.656792 8.15304872  | -5264<br>-5253           | \$117 DROP<br>\$129 DROP | DROP 0 | 060F KEEP              | 017 G17<br>017 G17 | 0 | 3.545883 DROP<br>3.542832 DROP  | 17 ELITATOROP DROP DROP DROP DROP DROP LEGITA ELITAT LEGALEGIP 17 ELITATOROP DROP DROP DROP DROP DROP LEGITAL ELITATI LEGALEGIP  |
| DEF E_HC_PEC to ECM Evaporator Fan Motor (6:<br>DEF E_HC_PEC to ECM Evaporator Fan Motor (6:          | 505.95           | 0.065<br>0.065 | 0.093 IS<br>0.093 IS | \$365<br>\$365                        | 517 S   | 94 5354<br>94 5354       | 5118<br>5118       | 520 S<br>520 W   | \$177<br>\$177   | \$277 \$10<br>\$277 \$10     | R mater<br>R mater           | 87 034988 1507272 815304072<br>87 034988 1507272 815304072  | -9264<br>-9264           | \$117 DROP<br>\$117 DROP | 060P 0 | DROP KEEP              | 017 017<br>017 017 |   | SASSES DROP   | 17 ELITATOROP DROP DROP DROP DROP DROP DROP DROP   |
| DEF E_RC_PEC to ECM Evaporation Fan Marton (Ma  | 505.95<br>507.84 | 0.010          | 0306 25              | \$265<br>5365                         | 562 53<br>537   | 13 5125<br>No. 5126      | 5158<br>5148       | 520 S  | 5177             | \$277 \$10<br>\$277          | II mater<br>II mater         | 5.7 0.362932 1.656792 5.15304672<br>5.7 0.36383 1.66797 5.15  | -1253<br>-1264           | 5129 DROP<br>5117 PAGE   | 560P 5 | 060P KEEP              | 017 017<br>017 017 |   | SAUNCE CHOP   | 17 KLITHI DROP DROP DROP DROP DROP DROP DROP LESSING KLITHIT LASKS REP. 17 KLITHI DROP DROP DROP DROP DROP DROP LASKS AND LASK |
| DEF I, ME, PEC to ECM Engagement Fan Mater (S.  | 505.95           | 0.010          | 0306 25              | \$365<br>\$365                        | 562 S   | 11 5125                  | 5118               | 520 9  | 5277             | \$277 \$30<br>5377           | R mater                      | 8.7 0.362902 1.616792 8.15304672  | 1253                     | \$129 DROP               | DROP 0 | 180P KEEP              | au au              |   | 3.562933 DRDP   | 17 ELITATOROP DROP DROP DROP DROP DROP DROP LEGISTO ELITATO ALEBEL GIP   |
| USE I _FIL_PIC to ECM Evaporator Fan Motor (Se  | 505.95           | 0.005          | 0.000 IS             | 5365<br>5365                          | 557 S   | 5325<br>54 5334          | 515K               | 130 S  | \$177<br>\$177   | \$277 \$35                   | R mater                      | 5.7 0.545883 1.587272 5.15304872  | 1265<br>1266             | 5117 DROP                | DROP 0 | 100P KEEP              | an an              |   | SASSES OF CP  | 1. N. 1717 DOOP DOOP DOOP DOOP DOOP DOOP LANTER N. 1717 LABEL REP  |
| USF E_SC_PSC to ECM Evaporator Fan Motor (Sr<br>DEF E_SC_PSC to ECM Evaporator Fan Motor (Sr          | 505.95           | 0.005          | 0.006 IS<br>0.015 IS | 5365<br>5365                          | 562 53<br>537 5   | 44 5325<br>84 5324       | 5158<br>5158       | 520 S  | \$177<br>\$177   | \$277 \$80<br>\$277 \$80     | R mater                      | 8.7 0.345883 1.587272 8.15304872  | -9253<br>-9264           | 5117 DROP                | 060F 0 | DROP KEEP              | 007 007            |   | A SHEART DROP   | 1.7 ELITATION CHAPT DROP DROP DROP DROP DROP LESSTED BLITTET BLESSED REP<br>1.7 ELITATION OR OF DROP DROP DROP DROP LESSTED BLITTET BLESSED REP  |
| DEF E_MR_PIC to ECM Evaporator Fan Motor (B<br>DEF N_AE_PIC to ECM Evaporator Fan Motor (B            | 505.95           | 0.00           | 0.006 IS<br>0.006 IS | \$265<br>\$265                        | 562 53<br>562 53  | 11 5125<br>11 5125       | 5158<br>5158       | 520 S<br>520 S   | \$177<br>\$177   | \$277 \$10<br>\$277 \$10     | II mater<br>II mater         | 8.7 0.362902 1.616792 8.15304672<br>8.7 0.362902 1.616792 8.15304672  | -(253<br>-(253           | 5129 DROP<br>5129 DROP   | 080F 0 | DROP KEEP              | 017 017<br>017 017 |   | 3.562932 DRDP<br>3.562932 DRDP  | 17 83.37337 DROP DROP DROP DROP DROP DROP DROP 1813792 82.37337 1.42842 REP<br>17 82.37337 DROP DROP DROP DROP DROP DROP 1813792 82.37337 1.42842 REP  |
| DEF N_CU_FIC to ECM Enaporator Fan Mater (R<br>DEF N_CEX_FEC to ECM Enaporator Fan Mater (R           | 505.95           | 0.005          | 0.093 IS<br>0.006 IS | \$365<br>\$365                        | 517 5<br>562 61   | 94 5334<br>33 5325       | 5118<br>5118       | 520 S<br>520 W   | \$177<br>\$177   | \$277 \$10<br>\$277 \$10     | R mater<br>R mater           | 87 034388 1597272 815304872<br>87 0362902 1888792 815344879   | -9264<br>-9253           | \$117 DROP<br>\$129 DROP | 060P 0 | DROP KEEP              | 017 017<br>017 017 |   | 3.545883 DROP<br>3.542822 DROP  | 17 ELITATOROP DROP DROP DROP DROP DROP DROP DROP   |
| DEF N, HC, PEC to ECM Enaporator Fan Mater (S. DEF N, HS, PEC to ECM Enaporator Fan Mater (S.         | 505.95<br>507.84 | 0.005          | 0203 25              | \$265<br>5365                         | 517 S   | 94 5354<br>94 6454       | 5158<br>5158       | 520 S  | 5177             | \$277 \$10<br>\$277          | R mater                      | 5.7 0.345883 1.587272 5.15304872<br>5.7 0.345883 1.68777 5.15704872   | -1264<br>-5264           | \$117 DROP<br>\$117 PROP | 060P 0 | 060P KEEP              | 017 017<br>017 017 |   | SASSES DROP   | 17 82.1737 DROP DROP DROP DROP DROP DROP DROP 1507772 82.17517 1.4842 REP<br>17 82.1737 DROP DROP DROP DROP DROP DROP DROP 1507772 87.7757 1.41442 TOTAL   |
| DEF N. N. PEC to ECM Evaporator For Motor (for  | 505.95           | 0.00           | 0306 25              | 5365<br>5365                          | 562 53  | 51 5125<br>M 5127        | 5118               | \$20 S   | \$177<br>5177    | \$277 \$10<br>5277           | R mater                      | 87 0362932 1466792 818304072  | -9253                    | \$129 DROP               | 560F 5 | 1807 KEEP              | an an              | 1 | 3.562933 DROP   | 17 ELITATOR DROP DROP DROP DROP DROP DROP DROP DR  |
| USE N_MS_PIC to ECM Evaporator Fan Motor (8  DEF N_MS_PIC to ECM Evaporator Fan Motor (8)             | 505.95           | 0.010          | 0.006 25             | 5365<br>5365                          | 542 S   | 5354<br>53 5325          | 515K               | 130 S  | \$177<br>\$177   | \$277 \$35                   | R mater                      | 5.7 0.362932 1.656792 8.15304672  | 1255<br>1255             | 5129 DROP                | DROP 0 | DECP KEEP              | an an              |   | 3.562933 DROP   | 17 H3.1737 DROP DROP DROP DROP DROP DROP LANSTER M2.1737 LANGE REP   |
| over N_DF_PIC to ECM Evaporator Fan Motor (E<br>DEF N_EL_PIC to ECM Evaporator Fan Motor (E           | 505.95           | 0.005          | 0.006 25<br>0.035 25 | 5365<br>5365                          | 562 53<br>537 5   | 44 5325<br>84 5324       | 5158<br>5158       | 520 S  | 9277<br>9277     | \$277 \$80<br>\$277 \$80     | R mater                      | 8.7 0.345883 1.597272 8.15304872  | -9253<br>-9264           | 5117 DROP                | 060F 0 | DECP KEEP              | 007 007            |   | A NEW ROOF<br>D. SASSESS CIRCLE   | 1.7 ELITATION CHAPT DROP DROP DROP DROP DROP LESSES BLITTET SAISSAN SAISSAN  |
| DEF N_RT_PIC to ECM Evaporator Fan Motor (fil<br>DEF N_RC_PIC to ECM Evaporator Fan Motor (fil        | 505.95           | 0.010<br>0.015 | 0.006 IS<br>0.015 IS | \$368<br>\$368                        | 542 53<br>537 5   | 33 5325<br>94 5334       | SISK               | 520 S  | \$177<br>\$177   | \$277 \$80<br>\$277 \$80     | R mater<br>R mater           | 8.7 0.342902 1.616792 8.15304872<br>8.7 0.343988 1.597272 8.15304872  | -9258<br>-9264           | 5129 DROP<br>5117 DROP   | 060P 0 | DROP KEEP              | 017 017<br>017     |   | 3.562833 DROP<br>3.563883 DROP  | 17 82.3737 DROP DROP DROP DROP DROP DROP DROP 1863700 82.37587 144842 REP<br>17 82.37387 DROP DROP DROP DROP DROP DROP 186727 82.37587 144842 REP  |
| DEF N_WIL_PEC to ECM Evaporator Fan Motor (N<br>DEF E_AE_PEC to ECM Evaporator Fan Motor (N           | 505.95<br>327.05 | 0.070          | 0.006 IS<br>0.006 IS | \$265<br>\$206                        | 562 53<br>560 5   | 51 5125<br>85 5210       | 5158<br>5162       | 520 S<br>521 S   | \$177<br>\$177   | \$277 \$10<br>\$277 \$10     | III mater<br>II mater        | 5.7 0.562902 1.656792 5.15504872<br>5.8 0.562902 1.112508 2.06650212  | -9253<br>-9264           | 5129 DROP<br>521 DROP    | 080F 0 | DROP KEEP              | 017 017<br>017 017 |   | 3.562932 DRDP<br>3.562932 DRDP  | 17 83.1737 DROP DROP DROP DROP DROP DROP DROP 1813792 82.1737 1.45842 REP<br>18 115.9842 DROP DROP DROP DROP DROP DROP 112328 115.9842 2.89932 REP   |
| DEF E_CU_PIC to ECM Evaporator Fan Motor (A   | 327.05<br>327.00 | 0.062          | 0.036 25             | \$308<br>\$308                        | 517 S   | 13 5200<br>15 6111       | 5362<br>5347       | 511 S  | 5177             | \$277 \$86<br>\$277          | C mater<br>C mater           | 5.8 0.545883 1.076313 2.0863232<br>5.8 0.562822 1.11119 1.562   | -6171<br>-6184           | 514 DEOP<br>525 PROP     | 580P 5 | 060P KEEP              | 017 017<br>017 017 |   | 3.545883 DROP<br>3.562822 DWOW  | AN INAMADEROP DROP DROP DROP DROP DROP DROP ANY ANY AND ANY ASSESSMENT OF THE PROPERTY OF THE  |
| OSF E_HC_PIC to SCAI Evaporator Fan Motor (A  | 327.05           | 0.062          | 0236 25              | 5306                                  | 517 S   | 13 5201<br>13 5201       | 5362<br>5757       | \$11 B   | 5177             | \$277 \$36<br>5277           | C mater                      | 5.8 034983 129333 2068222<br>5.8 034983 129333 20682222   | -9371<br>-6371           | \$14 DEOP                | 080F 0 | 1807 KEEP              | 007 007<br>007 007 |   | SAMES OF CO.  | 11 11 181 100 100 100 100 100 100 100 10   |
| USE I _RC_PSC to ECM Evaporation Fair Mater (W.<br>DEF II_RC_PSC to ECM Evaporation Fair Mater (W.    | 327.05           | 0.000          | 0004 15              | 5308<br>5308                          | 540 S   | 5391<br>85 5311          | 5162<br>5162       | 511 S  | \$177<br>\$177   | \$277 \$30                   | 2 mater                      | 5.8 0362902 1.112508 2.0660212  | -9a/1<br>-5166           | 525 DROP                 | DROP 0 | DECP KEEP              | an an              |   | 3.562933 DROP   | 18 111-082 DOOP DOOP DOOP DOOP DOOP DOOP LITTLES 111-082 J-08032 REP   |
| Unit E_LE_FEC to ECM Evaporator For Motor (M<br>DEF E_ME_FEC to ECM Evaporator For Motor (M           | 327.05<br>327.05 | 0.063          | 0.004 IS             | 5306<br>5306                          | 517 S<br>540 S  | 5300<br>65 5315          | 5362<br>5362       | 511 S  | \$177<br>\$177   | \$277 \$36<br>\$277 \$36     | D mater                      | 5.8 0.562902 1.112508 2.0660212   | -9371<br>-9384           | 525 DROP                 | 060P 0 | 1007 KEP               | 017 017<br>017     |   | 3.562933 DROP   |  |
| DEF E_CF_FIC to ECM Evaporator Fan Motor (W<br>DEF E_RE_FIC to ECM Evaporator Fan Motor (W            | 327.05<br>327.05 | 0.065          | 0.004 IS<br>0.036 IS | \$306<br>\$306                        | 540 S<br>517 S  | 65 5255<br>63 5296       | 5362<br>5362       | \$11 S   | \$177<br>\$177   | \$277 \$86<br>\$277 \$86     | C mater<br>C mater           | 5.8 0.563903 1.10303 2.0660313<br>5.8 0.563983 1.076313 2.0660313   | -9166<br>-9171           | 525 DROP<br>516 DROP     | 060P 0 | DROP KEEP              | 017 017<br>017     |   | 3.562833 DROP<br>3.543883 DROP  | 5.8 115.5862 DROP DROP DROP DROP DROP DROP 112328 115.5862 2.89932 MEP<br>5.8 115.5862 DROP DROP DROP DROP DROP DROP 1.070118 115.5862 2.89932 MEP   |
| DEF E_HT_PIC to ECM Evaporator Fan Motor (M<br>DEF E_KC_PIC to ECM Evaporator Fan Motor (W            |                  |                |                      | 10   10   10   10   10   10   10   10 | 100   100 |                          |                    | 513 S  |                  |                              | A                            | 5.8 0.562902 1.112928 2.0660202<br>5.8 0.56988 1.070313 2.0660202   |                          | 1991                     |        |                        |                    | 0 | 1909   1909 |  |
| DEF E_WE_PIC to ECM Evaporator Fan Motor (S<br>DEF N_AL_PIC to ECM Evaporator Fan Motor (B            | 327.05<br>327.05 | 0.086          | 0.004 IS<br>0.004 IS | \$306<br>\$306                        | 540 S   | 65 \$215<br>65 \$215     | 5362<br>5362       | \$23 S   | \$177<br>\$177   | \$277 \$36<br>\$277 \$36     | D mater<br>D mater           | 5.8 0.562902 1.112928 2.0660202<br>5.8 0.562902 1.112908 2.0660202  | -\$264<br>-\$264         | \$21 DROP<br>\$21 DROP   | 080P 0 | DROP KEEP              | 017 017<br>017 017 | 0 | 3.562932 DROP<br>3.562932 DROP  | LE 11.586 DROP DROP DROP DROP DROP L112128 13.5862 3.6903 REP<br>LE 11.5862 DROP DROP DROP DROP DROP L112128 13.5862 3.69032 REP   |
|   |                  |                |                      |                                       |   |                          |                    |  |                  |                              |                              |   |                          |                          |        |                        |                    |   |   |  |
|   |                  |                |                      |                                       |   |                          |                    |  |                  |                              |                              |   |                          |                          |        |                        |                    |   |   |  |

| N. C. S. C.  | 111.00  | 0.00              | 0.778                    |            | F200 E   | T 501                        | 5300                           | tur                               |                             |          |                            | 6277                   | STATE MARKET                                       | A AMERICAN AMERICAN   | ám                             | in nece  | 2000                 |              |  |                |              |  |
|--|---|-------------------|--------------------------|------------|--|------------------------------|--------------------------------|-----------------------------------|-----------------------------|----------|----------------------------|------------------------|--|---|--------------------------------|--|----------------------|--------------|--|----------------|--------------|--|
| F N_DR_PIC to ECM Enaporator Fan Mater (V<br>F N_PIC_PIC to ECM Enaporator Fan Mater (V  | 327.05<br>327.05  | 0.066             | 0.304                    | 15         | \$208 S<br>\$208 S                                 | 0 585<br>7 581               | \$215<br>\$206                 | 5182<br>5182                      | 513<br>513                  | 100      | \$277<br>\$277             | \$277<br>\$277         | \$382 mater<br>\$382 mater                         | 5.8 0362922 1.12528 2.0662212<br>5.8 0363988 1.076318 2.0663212   | -5166<br>-5171                 | \$21 DROP<br>\$14 DROP                         | 060F                 | 080F         | COLUMN TO SERVICE STATE OF THE | KEEP<br>KEEP   | 617<br>617   |  |
| F N_HI_PIC to ECM Evaporator Fan Motor (A<br>F N_HI_PIC to ECM Evaporator Fan Motor (M   | 327.05<br>327.05  | 0.062             | 0.236                    | 15<br>25   | \$306 \$1<br>\$306 \$1                             | 7 581<br>0 585               | 5200<br>5210                   | \$182<br>\$182                    | 513<br>513                  | 50<br>50 | \$177<br>\$177             | \$277<br>\$277         | \$382 mater<br>\$382 mater                         | 5.8 0.565883 1.076313 2.0663232<br>5.8 0.562822 1.112528 2.0663232                                      | -5171<br>-5164                 | \$14 DROP<br>\$25 DROP                         | 060P                 | 060F         | CEEP   | KEEP<br>KEEP   | 017<br>017   |  |
| F N_SG_PSC to SCM Evaporator Fan Motor (N<br>F N_MS_PSC to SCM Evaporator Fan Motor (N   | 327.05<br>327.05  | 0.062             | 0.236                    | 15<br>25   | \$306 \$1<br>\$306 \$1                             | 7 581<br>0 585               | 5200<br>5210                   | \$182<br>\$182                    | 513<br>513                  | 50<br>50 | \$177<br>\$177             | \$277<br>\$277         | \$382 mater<br>\$382 mater                         | 5.8 0.565883 1.076313 2.0663232<br>5.8 0.562822 1.112528 2.0663232                                      | -5171<br>-5164                 | \$14 DROP<br>\$25 DROP                         | 060P                 | 060F         | CEEP   | KEEP<br>KEEP   | 017<br>017   |  |
| F N_CF_FIC to ECM Evaporator Fan Motor (N<br>F N_EL_FIC to ECM Evaporator Fan Motor (N   | 327.05<br>327.05  | 0.065             | 0.304                    | 25<br>25   | \$206 S  | 0 585<br>7 583               | \$255<br>\$206                 | \$162<br>\$162                    | 518<br>518                  | 50<br>50 | \$277<br>\$277             | \$277<br>\$277         | \$382 mater<br>\$382 mater                         | 5.8 0.569683 1.076513 200652322<br>5.8 0.569683 1.076513 200652322                                      | -5166<br>-5171                 | \$25 DROP<br>\$14 DROP                         | D60F                 | 060F         | KEEP   | KEEP           | G17          |  |
| F N_RT_PEC to ECM Evaporator Fan Motor (N<br>F N_RC_PEC to ECM Evaporator Fan Motor (N   | 327.05<br>327.05  | 0.062             | 0.336                    | 15         | \$306 S  | 0 585<br>7 583               | 5200                           | 5362                              | 511                         | 100      | \$177<br>\$177             | \$277                  | 5382 mater<br>5382 mater                           | 5.8 0.56983 1.01633 2.0663332<br>5.8 0.56983 1.01633 2.0663332  | -5171                          | \$25 DROP                                      | 280F                 | 280F         | NIIP   | 1017<br>1017   | 617          |  |
| F E_AL_Refrigerated Display Case Lighting Car  | 65.44   | 0.008             | 0.008                    | *          | 511  | 1 57                         | 528                            | 540                               | 12                          | - 5      | 5204                       | 5104                   | SECurit  | 18.1 0.45547 0.380947 0.38210922  | -523                           | -587 DROP                                      | 0407                 | 0607         | DROP   | DROP           | DROP         |  |
| F E_GR_Beforested Display Case Lighting Co.  | 62.66   | 0.008             | 0.008                    | :          | 511<br>511   | 1 17                         | 528                            | 540                               | 12                          | -        | 5204                       | 5104<br>5104           | Silveri  | 18.1 0.61547 0.38087 0.3821062<br>18.1 0.61547 0.38087 0.3821062  | -623                           | -587 DROP                                      | 080F                 | 080F         | DROP   | DROP           | DROP         |  |
| E_HE_Refragerated Display Case Lighting Cor<br>E_RE_Refragerated Display Case Lighting Cor   | 61.66   | 0.008             | 0.008                    |            | 511<br>511   | 1 57                         | 528<br>528                     | 540                               | 12                          | - 2      | \$100<br>\$200             | 5104<br>5104           | SED and<br>SED and                                 | 18.1 0.45547 0.180947 0.38210922<br>18.1 0.45547 0.180947 0.38210922                                    | -623<br>-623                   | -587 DROP<br>-587 DROP                         | 080F                 | 080F         | D80F   | DROP           | DROP         |  |
| F E_LC_Refragrated Display Case Lighting Cor<br>F E_MS_Refragrated Display Case Lighting Co  | 65.66   | 0.008             | 0.008                    | *          | 511<br>511   | 1 57                         | 528<br>528                     | 540<br>540                        | 12<br>12                    | 50<br>50 | \$104<br>\$104             | \$104<br>\$104         | SED until  | 18.1 0.41547 0.180967 0.38210922<br>18.1 0.41547 0.180967 0.38210922                                    | -623<br>-623                   | -587 DROP<br>-587 DROP                         | 060P<br>060P         | 060F         | DROP   | DROP           | DROP         |  |
| F E_DF_Refrigerated Display Case Lighting Cor<br>F E_RS_Refrigerated Display Case Lighting Cor   | 62.66   | 0.008             | 0.008                    | *          | \$11<br>\$11                                       | 1 57<br>1 57                 | \$28<br>\$28                   | 540<br>540                        | 12<br>12                    | 50<br>50 | \$104<br>\$104             | \$104<br>\$104         | SED until<br>SED until                             | 18.1 0.45547 0.380947 0.38210922<br>18.1 0.45547 0.380947 0.38210922                                    | -923<br>-923                   | -587 DROP<br>-587 DROP                         | 060P                 | 060F         | DROP   | DROP           | DROP         |  |
| F E_RT_Refrigerated Display Case Lighting Car<br>F E_RC_Refrigerated Display Case Lighting Car   | 62.66   | 0.008             | 0.308                    | *          | \$11<br>\$11                                       | 1 57                         | \$28<br>\$28                   | 540                               | 12                          | 90       | \$104<br>\$104             | \$104<br>\$104         | SED and  | 18.1 0.41547 0.380947 0.38210922<br>18.1 0.41547 0.380947 0.38210922                                    | -928<br>-928                   | 587 DROP                                       | 060P                 | D60F         | DROP   | DROP           | DROP         |  |
| F IL_MR_Refrigerated Display Case Lighting Co.<br>F IX_AS_Refrigerated Display Case Lighting Co.   | 22.82   | 0.008             | 0.008                    |            | 54   | 0 53                         | 128                            | 540<br>515                        | 12                          | -        | 5204                       | \$104<br>\$104         | \$40 unit<br>\$25 unit                             | 48.7 0.45547 0.36567 0.38210623<br>48.7 0.45547 0.367895 0.34179725                                     | -99                            | -587 DROP<br>-588 DROP                         | DROP<br>DROP         | DROP<br>DROP | DROP   | DROP           | DROP         |  |
| F N_DR_Refrigerated Display Case Lighting Co.  | 22.80<br>13.80  | 0.008             | 0.008                    | :          | 54   | 0 53                         | 9                              | 515<br>515                        | 10                          | -        | 5204                       | 5104<br>5104           | \$25 well  | 48.7 0.41547 0.06789 0.14179729<br>48.7 0.41547 0.06789 0.14179729                                      | -59                            | -198 DEOP                                      | 080F                 | 080F         | DROP   | DROP           | DROP         |  |
| F N_HS_Refrigerated Display Case Lighting Ca<br>F N_HS_Refrigerated Display Case Lighting Car  | 22.80<br>22.80  | 0.008             | 0308                     | i          | 54   | 0 53                         | 9                              | 515<br>515                        | 10                          | - 2      | \$100<br>\$200             | 5104<br>5104           | \$25 well<br>\$25 well                             | 68.7 0.45547 0.067895 0.14179726<br>68.7 0.45547 0.067895 0.14179725                                    | -59                            | -516 DECP<br>-516 DECP                         | 080F                 | 080F         | D80F   | DROP           | DROP         |  |
| F N_SG_Refrigerated Display Case Sighting Cor<br>F N_MS_Refrigerated Display Case Sighting Co  | 22.82   | 0.008             | 0.008                    | *          | 54 1   | 0 53<br>0 53                 | 82                             | 525<br>525                        | 55<br>55                    | 50<br>50 | \$104<br>\$104             | \$104<br>\$104         | \$25 well<br>\$25 well                             | 48.7 0.41547 0.067895 0.14179725<br>48.7 0.41547 0.067895 0.14179725                                    | -50<br>-50                     | -516 DROP<br>-516 DROP                         | 060P<br>060P         | 060F         | DROP   | DROP           | DROP         |  |
| F N_DF_Refrigerated Display Case Lighting Co<br>F N_RS_Refrigerated Display Case Lighting Co.  | 22.80<br>22.83  | 0.008             | 0.008                    | *          | 54 1   | 0 53<br>0 53                 | 82                             | \$15<br>\$15                      | \$5<br>\$5                  | 50<br>50 | \$104<br>\$104             | \$104<br>\$104         | \$25 well<br>\$25 well                             | 48.7 0.45547 0.067895 0.14179726<br>48.7 0.45547 0.067895 0.14179725                                    | -58<br>-58                     | -586 DEOP<br>-586 DEOP                         | 060P                 | 060F         | DROP   | DROP           | DROP         |  |
| F N_RT_Refrigerated Display Case Lighting Co.<br>F N_RC_Refrigerated Display Case Lighting Co.   | 22.80<br>22.80  | 0.008             | 0308                     | *          | 54   | 0 51                         | 82                             | 525<br>525                        | 55<br>55                    | 90       | \$104<br>\$104             | \$104<br>\$104         | \$25 unit<br>\$25 unit                             | 48.7 0.41547 0.067895 0.14179725<br>48.7 0.41547 0.067895 0.14179725                                    | -59                            | -516 DECP                                      | 060P                 | D60F         | DROP   | DROP           | DROP         |  |
| F R_MIL_Refrigerated Display Case Cighting Co.<br>F R_AIL_Strip Curtains for Math ins.   | 423.00  | 0.006             | 0308                     | 1          | 517  | 0 53                         | 500                            | 5145                              | 516<br>516                  | 9        | \$215                      | \$225<br>\$225         | \$265 eq 8   | 54 0.0021 0.20767 0.0189586   | -98                            | -5365 DKOP                                     | DROP                 | DROP<br>DROP | DROP   | DROP           | DROP         |  |
| F E_GR_Step Contains for Wallerins   | 430.00  | 0.011             | 0.017                    | 1          | 517  | 0 529                        | 544                            | 5145<br>5145                      | 526                         | -        | 5215<br>5215               | 1223<br>1223           | 5245 sq 8  | 5.4 O.410121 O.287587 O.87695188  | -515                           | -5365 DEOP                                     | 080F                 | 080F         | DROP   | DROP           | DROP         |  |
| F E N Strip Curtains for Walk-ins  | 420.00<br>620.00  | 0314              | 0.000                    | 1          | 517<br>517   | 0 526                        | 541                            | 5145<br>5145                      | 524<br>528                  | - 2      | 5215<br>5215               | 1223<br>1223           | \$245 sq ft<br>\$245 sq ft                         | 5.4 0.00335 0.27622 0.6769386<br>5.4 0.620821 0.287567 0.6769386  | -016                           | -5368 DEOP<br>-5365 DEOP                       | 080P                 | 080F         | D80F   | DROP           | DROP         |  |
| F E_ME_Strip Curtains for Walk-ins<br>F E_ME_Strip Curtains for Walk-ins   | 433.00<br>433.00  | 0314              | 0.000                    | 4          | \$87<br>\$87                                       | 0 526                        | 545                            | 5145<br>5145                      | 516<br>516                  | 50<br>50 | \$215<br>\$215             | \$225<br>\$225         | \$245 eq 6<br>\$245 eq 6                           | 5.4 0.091535 0.27622 0.87695364<br>5.4 0.620521 0.267567 0.87695364                                     | -516<br>-516                   | -5366 DKOP<br>-5365 DKOP                       | 060P                 | 060F         | DROP   | DROP           | DROP         |  |
| F E_OP_Strip Curtains for Wall-ins<br>F E_RS_Strip Curtains for Wall-ins   | 420.00<br>420.00  | 0311              | 0.017<br>0.089           | 1          | \$87<br>\$87                                       | 0 529                        | 544                            | \$145<br>\$145                    | 526<br>526                  | 50<br>50 | \$215<br>\$215             | \$225<br>\$225         | \$245 sq ft<br>\$245 sq ft                         | 5.4 0.00021 0.287567 0.67695566<br>5.4 0.391535 0.27602 0.67695566                                      | -595<br>-598                   | -5365 DKOP<br>-5366 DKOP                       | 040P                 | 060F         | DROP   | DROP           | DROP         |  |
| F E_SC_Strip Curtains for Wallsons F E_SC_Strip Curtains for Wallsons  | 420.00<br>420.00  | 0361              | 0.017                    | 4          | \$87<br>\$87                                       | 0 526                        | 544                            | 5145<br>5145                      | 528<br>528                  | 50<br>50 | \$215<br>\$215             | \$225<br>\$225         | \$245 sq ft<br>\$245 sq ft                         | 5.4 0.0031 0.00167 0.000366<br>5.4 0.001535 0.07602 0.0760366   | -595                           | -5365 DKOP<br>-5366 DKOP                       | DROP                 | D60F         | DROP   | DROP           | DROP         |  |
| F II_WIII_Strip Curtains for Wall-ins<br>F II_A3_Strip Curtains for Wall-ins   | 420.00  | 0361              | 0317                     | 1          | 517  | 0 529                        | 500                            | 5145<br>5145                      | 516<br>516                  | 50       | \$215<br>\$215             | \$225<br>\$225         | 5245 sq ft<br>5245 sq ft                           | 5.4 0.03031 0.38767 0.0398566<br>5.4 0.03031 0.38767 0.0398566  | -595                           | -5365 DKOP                                     | DROP                 | DROP<br>DROP | DROP   | DROP           | DROP         |  |
| F N_SR_Strip Curtains for Walls ins.   | 420.00  | 0361              | 0317                     | 1          | 537  | 0 129                        | 500                            | 5145                              | 524                         | 50       | 5215                       | 1221                   | \$245 eq 8   | 5.4 0.630821 0.287587 0.87895868  | -585                           | -5365 DKOP                                     | DROP                 | 0607         | 0000   | DROP           | DROP         |  |
| F N. M. Stree Curtains for Walk-res  | 430.00<br>430.00  | 0394              | 0.000                    | 1          | \$17<br>\$17                                       | 0 126                        | 541                            | 5145<br>5145                      | 518<br>518                  | 50       | \$215<br>\$215             | \$225<br>\$225         | 5245 sq ft<br>5245 sq ft                           | 5.4 0.00131 0.2022 0.000386<br>5.4 0.0023 0.2022 0.000386   | -588<br>-588                   | -5368 DEOP<br>-5368 DEOP                       | 080P                 | 080F         | 260P   | DROP           | DROP         |  |
| P. N., SG., Strip Curtains for Wall-ins<br>P. N., MIL, Strip Curtains for Wall-ins   | 420.00<br>420.00  | 0394              | 0.386<br>0.017           | 1          | \$17<br>\$17                                       | 0 526                        | 565<br>566                     | \$145<br>\$145                    | 526<br>526                  | 50<br>50 | \$215<br>\$215             | \$225<br>\$225         | \$145 sq ft<br>\$145 sq ft                         | 5.4 0.001535 0.27022 0.07005364<br>5.4 0.02022 0.207267 0.07005364                                      | -516                           | -5368 DKOP<br>-5365 DKOP                       | 060P                 | 060F         | D60F   | D60F           | DROP         |  |
| P N_DP_May Curtains for Walk-ins<br>P N_NI_May Curtains for Walk-ins   | 420.00<br>420.00  | 0261              | 0.017                    | 1          | \$17<br>\$17                                       | 0 529                        | 544<br>543                     | 5145<br>5145                      | 516<br>516                  | 50<br>50 | 5215<br>5215               | \$225<br>\$225         | \$245 eq 8<br>\$245 eq 9                           | 5.4 O.ESSES G.EVER GARMANN<br>5.4 G.RESSES G.EVER GARMANNA  | -516<br>-516                   | -5365 DKOP<br>-5366 DKOP                       | DROP                 | 060F         | DROP   | DROP           | DROP         |  |
| F N_NT_Strip Curtains for Wallnins<br>F N_NC_Strip Curtains for Wallnins   | 420.00<br>420.00  | 0391              | 0.017<br>0.086           | 1          | \$17<br>\$17                                       | 0 529<br>0 526               | 544<br>541                     | 5145<br>5145                      | 518<br>518                  | 50<br>50 | \$215<br>\$215             | \$225<br>\$225         | \$245 eq 8<br>\$245 eq 8                           | 5.4 O.ESONIS O.ESTAT DATABASES<br>5.4 O.ESINIS O.ETANIS O.ETANIS SEE                                    | -595<br>-598                   | -5365 DROP<br>-5368 DROP                       | 040P                 | 080F         | DROP   | DROP           | DROF         |  |
| n_eff_Strip Curtains for Walk-ins<br>F E_AL_CO Sensors for Parking Garage Enhance<br>E_CL_CO Sensors for   | 430.00  | 0.300             | 0.200                    | 15         | \$37 1<br>\$2,609 \$2:                             | 529<br>6 5288                | 586<br>52,079                  | \$145<br>\$6,515                  | 528<br>5296                 | 90       | 5215<br>5407               | \$225<br>\$607         | \$145 oq 8<br>\$5,515 exhaust for                  | 1.5 O.BESTAN S.ARTEN GENERALIS  | -585<br>-53,636                | 5345 DROP<br>53,272 DROP<br>53,373 DROP        | 080F                 | 060P         | DROP   | DROP           | DROP<br>BEP  |  |
| F E CO Services for Parking Garage Exhau<br>F E SE CO Services for Parking Garage Exhau<br>F E HC CO Services for Restoration  | 100     | 0.300             | 0.200<br>0.200           | 25<br>25   | 52,609 S2:<br>52,609 S2:                           | 5 1268<br>6 1268<br>6 1768   | 52,079<br>52,079               | 94,525<br>93,525<br>93,444        | 5296<br>5296                | 2        | 5407<br>5407               | SACT                   | 55,325 exhaust far<br>\$5,325 exhaust far          | 1.5 O.M.106 2.METERS 0.08023121<br>1.5 O.M.1065 2.METERS 0.08023121<br>1.5 O.M.1065 2.METERS 0.08023121 | 51,636<br>-51,636<br>-51,636   | 51,272 DEOP<br>51,272 DEOP                     | 260F<br>260F<br>260F | 000P         | D00F   | DROP<br>DROP   | 017<br>017   |  |
| F E N CO Sensors for Forting Garage Sahau  | 4,882.00<br>4,882.00  | 0.300             | 0.200                    | 13<br>23   | \$2,609 \$2:<br>\$2,609 60:                        | 5 1288<br>5 1288             | \$2,079<br>\$2,079             | 93,315                            | 5294<br>5294                | - 2      | 5407<br>5407               | SACT                   | \$5,325 exhaust for<br>\$5,325 exhaust for         | 1.1 0.00100 2.00700 0.0003121<br>1.1 0.00100 2.00700 0.0003121  | -51,636<br>-51,636             | \$1,272 DROP<br>\$1,272 DROP                   | 080P                 | 080F         | D80P   | DROP           | 017<br>017   |  |
| F E_LE_CO Sensors for Factoring Garage Exhaus<br>F E_ME_CO Sensors for Factoring Garage Exhaus   | 4,882.00<br>4,882.00  | 0.300             | G 200<br>G 200           | 15<br>15   | \$2,609 \$2:<br>\$2,609 \$2:                       | s (288<br>s (288             | \$2,079<br>\$2,079             | 91,315<br>91,315                  | \$294<br>\$294              | 50       | 5407<br>5407               | SACT                   | \$3,325 exhaust far<br>\$3,325 exhaust far         | 1.5 0.061265 2.067876 9.28923121<br>1.5 0.061265 2.067876 9.28923121                                    | -51,636<br>-51,636             | \$1,272 DROP<br>\$1,272 DROP                   | 060F                 | 060F         | DROP   | DROP           | 617<br>617   |  |
| F E_CP_CD Sensors for Forking Garage Exhaur<br>F E_RS_CD Sensors for Parking Garage Exhaur   | 4,882.00  | 0.300             | G 200<br>G 200           | 15         | \$2,609 \$2:<br>\$2,609 \$2:                       | 6 5268<br>6 5268             | \$2,079<br>\$2,079             | 91,125<br>91,125                  | 5294<br>5294                | 50<br>50 | \$407<br>\$407             | SACT                   | \$3,325 exhaust for<br>\$3,325 exhaust for         | 13 036166 23676% 03807521<br>13 036166 23676% 03807521  | -51,636<br>-51,636             | \$1,272 DROP<br>\$1,272 DROP                   | 060P<br>060P         | 060F         | DROP   | DROP           | 617<br>617   |  |
| F E_RT_CO Sensors for Parking Garage Exhaur<br>F E_RC_CO Sensors for Parking Garage Exhaur   | 4,682.00  | 0.300             | 0.200<br>0.200           | 15<br>25   | \$2,609 \$2:                                       | 6 (268<br>6 (268             | \$2,079<br>\$2,079             | 91,315<br>91,315                  | \$294<br>\$294              | 50<br>50 | \$407<br>\$407             | SACT                   | \$3,325 exhaust for<br>\$3,325 exhaust for         | 1.5 0.561565 2.567876 9.08023521<br>1.5 0.561565 2.567876 9.08023521                                    | -51,636<br>-51,636             | \$1,272 DROP<br>\$1,272 DROP                   | 060P                 | 060F         | DROP   | DROP           | 617<br>617   |  |
| F E_MR_CO Services for Parking Garage Exhau<br>F N_ES_CO Services for Parking Garage Exhau   | 4,882.00  | 0.300             | 0.200                    | 15         | \$2,609 \$2:                                       | 6 (268<br>6 (268             | \$2,079<br>\$2,079             | 91,325                            | 5294<br>5294                | 90       | \$407<br>\$407             | SACT                   | \$3,325 exhaust far<br>\$3,325 exhaust far         | 13 0361565 2387876 93862521<br>13 0361565 2387876 93862521  | -51,636<br>-51,636             | \$1,272 DROP<br>\$1,272 DROP                   | 060P                 | D60F         | DROP   | DROP           | 617          |  |
| F N_CU_CD Sensors for Farting Garage Enhau<br>F N_GR_CD Sensors for Farting Garage Enhau   | 4,882.00  | 0.300             | 0.200<br>0.200           | 15         | \$2,609 \$2:                                       | 6 (268<br>6 (268             | \$2,079<br>\$2,079             | 91,325                            | 5294<br>5294                | 90       | \$407<br>\$407             | SACT                   | \$3,325 exhaust for<br>\$3,325 exhaust for         | 13 0361565 2387876 93862521<br>13 0361565 2387876 93862521  | -51,636<br>-51,636             | \$1,272 DROP<br>\$1,272 DROP                   | 060P                 | D60F         | DROP   | DROP           | 617          |  |
| F N_HC_CD Sensors for Facting Garage Eshau<br>F N_HC_CD Sensors for Packing Garage Eshau   | 4,882.00  | 0.300             | 0.200                    | 15         | \$1,609 \$1:                                       | 6 1268<br>6 1268             | \$2,079                        | 91,121                            | 5294<br>5294                | -        | 5407                       | SACT                   | \$3,325 exhaust far<br>\$3,325 exhaust far         | 13 0361563 2367676 93862321<br>13 0361563 2367676 93862321  | -51,836<br>-51,836             | \$1,272 DROP                                   | DROP<br>DROP         | 260F         | DROP   | DROP           | 617          |  |
| F N_SC_CO Sensors for Parking Garage Enhance   | 4,982.00  | 0.300             | 0.200                    | 13         | \$1,609 \$1:<br>0,409 \$1:                         | 5 (288<br>5 (288             | 52,079                         | 91,141                            | 5294<br>5294                | -        | 5607<br>5607               | SACT                   | \$3,325 exhaust far<br>\$3,325 exhaust far         | 13 036166 23676 0360101   | -51,636                        | \$1,272 DEOP                                   | 080F                 | DROF<br>DROF | DROP   | DROP           | 817          |  |
| F N_OF_CO Sensors for Parking Garage Exhau<br>F N_RS_CO Sensors for Forking Garage Exhau   | 4,882.00  | 0.300             | 0.200                    | 13         | \$2,609 \$2:<br>\$2,609 \$2:                       | 6 (20X<br>6 (20X             | \$2,079<br>\$2,079             | 91,315                            | 5294<br>5294                | - 2      | 5407<br>5407               | SACT                   | \$3,325 exhaust far<br>\$3,325 exhaust far         | 13 036168 2367876 93862821<br>13 036168 2367876 93862821  | -51,636<br>-51,636             | \$1,272 DROP<br>\$1,272 DROP                   | 080F                 | 080F         | D80F   | DROP           | 617<br>617   |  |
| F N_RT_CO Sensors for Purking Garage Enhaut<br>F N_RC_CO Sensors for Porking Garage Enhaut   | 4,882.00  | 0.300             | 0.200<br>0.200           | 15         | \$2,609 \$2:<br>\$2,609 \$2:                       | 6 (268<br>6 (268             | \$2,079<br>\$2,079             | 91,125<br>91,125                  | 5294<br>5294                | 50<br>50 | \$407<br>\$407             | SACT                   | \$3,325 exhaust far<br>\$3,325 exhaust far         | 13 036166 23676% 03807521<br>13 036166 23676% 03807521  | -51,636<br>-51,636             | \$1,272 DROP<br>\$1,272 DROP                   | 060P<br>060P         | 060F         | DROP   | DROP           | 617<br>617   |  |
| F N_WR_CO tensors for Forking Garage Eshas<br>F E_AS_Demand Controlled Vertilation   | 4,682.00<br>4,675.14  | 0.300             | 0.200<br>3.742           | 15<br>30   | \$1,609 \$1:<br>\$1,625 \$K                        | 6 5268<br>8 52,693           | \$2,079<br>\$4,629             | \$1,515<br>\$1,689                | \$294<br>\$382              | 50<br>50 | \$407<br>\$3,100           | \$407<br>\$1,100       | \$3,525 exhaust for<br>\$3,689 some or ind         | 1.5 0.565165 2.567876 9.08625321<br>5.4 1.09586 2.752086 2.65929895                                     | -51,636<br>5717                | \$1,272 DROP<br>\$2,666 KEEP                   | DEOP<br>KEEP         | DECP<br>KEEP | DROP<br>KEEP   | DROP<br>KEEP   | 617<br>617   |  |
| F E_CI_Demand Controlled Ventilation<br>F E_CR_Demand Controlled Ventilation   | 2,325.27  | 0.221             | 1.286                    | 30         | \$4,119 \$1,0<br>\$465 \$6                         | 1 \$34,075<br>5 \$1,225      | \$27,645<br>\$2,305            | \$20,083<br>\$2,676               | \$1,090<br>\$83             | 90       | \$4,500<br>\$3,500         | \$4,500<br>\$1,500     | \$22,053 some or ind<br>\$3,676 some or ind        | 7.5 1.195586 4.965595 4.89614056<br>7.5 1.195586 1.328526 1.11718026                                    | \$4,532<br>\$344               | \$22,055 DROP<br>\$320 KEEP                    | SEP                  | an           | KEEP   | KEEP           | 617          |  |
| F E N Demand Controlled Vertilation  | 94,567.60   | 9.846             | 15-612                   | 20         | 120,708 526,0<br>52,708 526,0                      | 7 554,623                    | \$83,356<br>\$8,356            | \$74,545<br>\$7.007               | 53,688                      | 50       | \$10,000<br>\$10,000       | \$10,000<br>\$1,000    | \$74,565 ione or ind                               | 13 139586 659613 73666965   | \$23,305<br>\$1,506            | 179,170 DROP                                   | 080F                 | an<br>an     | DROP   | DROP           | 817          |  |
| F E. Lift, Demand Controlled Vertilation F E. MS. Demand Controlled Vertilation  | 15,268.52<br>15,852.67  | 1.588             | 8.938<br>8.108           | 30         | \$1,110 \$2,00<br>\$1,620 \$2,00                   | 6 56,772<br>8 57,898         | \$15,080<br>\$23,680           | \$12,001<br>\$10,007              | 5105                        | 50<br>50 | \$3,000<br>\$3,000         | \$1,000<br>\$1,000     | \$33,003 some or ind<br>\$30,907 some or ind       | 21 129586 42968 420798925<br>23 129586 3886 5459128   | 52,668<br>52,239               | \$11,495 KEEP<br>\$20,166 KEEP                 | 080F                 | as<br>as     | SEEP<br>SEEP   | DROP           | 607<br>607   |  |
| F E_CF_Demand Controlled Vertilation<br>F E_RS_Demand Controlled Ventilation   | 7,346.88 2,395.80   | 0.794             | 4.248<br>1.545           | 30<br>30   | \$1,587 \$1,6<br>\$102 \$6                         | 4 54,369<br>7 51,558         | \$7,248<br>\$2,267             | \$1,754<br>\$1,807                | \$288<br>\$88               | 50<br>50 | \$1,500<br>\$1,500         | \$1,500<br>\$1,500     | \$5,754 some or ind<br>\$1,837 some or ind         | 23 139586 463563 58090785<br>7.0 139586 143632 12066863   | \$1,175<br>\$871               | \$3,386 KEEP<br>\$677 KEEP                     | DECP<br>SEP          | an<br>an     | CEEP   | DROP           | 607<br>607   |  |
| F E_RT_Demand Controlled Vertilation F E_RC_Demand Controlled Vertilation  | 5,126.52<br>18,158.27   | 1.995             | 11.290                   | 30         | \$1,129 \$1,00<br>\$4,295 \$1,70                   | 0 52,809<br>7 511,021        | \$16,070<br>\$18,994           | \$4,042<br>\$25,206               | \$300<br>\$367              | 90       | \$1,000<br>\$1,000         | \$1,500<br>\$1,000     | \$4,002 some or ind<br>\$15,306 some or ind        | 17 120586 2.00535 24057035<br>17 120586 5.00556 5.0352758   | \$8,000                        | \$3,372 KEEP<br>\$13,307 DROP                  | 050P                 | an           | DROP   | DROP           | 617          |  |
| F II_MIR_Demand Controlled Ventilation F N_A1_Demand Controlled Ventilation E N_C11_Demand Controlled Ventilation  | 4,678.54<br>77.865.00   | 0.687             | 2.742                    | 30         | \$417 \$1<br>\$1,025 \$8<br>\$8,138 \$1.00         | 1 51,095<br>8 52,091         | 54,629<br>54,629               | \$3,669<br>\$3,669                | 5382<br>5382                | -        | \$1,500<br>\$1,500         | \$1,500<br>\$1,500     | \$3,689 some or ind<br>\$3,689 some or ind         | 8.4 1.195586 1.296286 1.2002275<br>8.4 1.195586 2.75286 2.4592986<br>8.7 1.195586 4.86588 4.8854786     | 5767<br>5767                   | \$2,646 KEEP                                   | 017<br>017           | an           | KEEP   | KEEP           | 1007         |  |
| F N_DR_Demand Controlled Vertifation<br>F N_RC_Demand Controlled Vertifation   | 2,329.27<br>9,679.72  | 0.331             | 1.266<br>5.830           | 30<br>30   | \$465 SE<br>\$1,867 \$1,75                         | 5 \$1,225<br>0 \$5,221       | \$2,300<br>\$8,979             | \$3,676<br>\$7,356                | 583<br>5334                 | 50<br>50 | \$1,500<br>\$1,500         | \$1,500<br>\$1,500     | \$3,676 some or ind<br>\$7,356 some or ind         | 7.5 1.195586 1.328526 1.51758026<br>1.8 1.195586 4.865083 4.7957082                                     | \$344<br>\$1,669               | \$122 KEEP<br>\$7,125 DROP                     | 050P                 | an<br>an     | DEGP   | DROP           | 607<br>607   |  |
| F N_RS_Demand Controlled Ventilation<br>F N_RS_Demand Controlled Ventilation   | 94,567.60 9,805.55  | 9.800             | 5.653                    | 30<br>30   | (20,708   518,6<br>  52,658   51,6                 | 7 554,403<br>5 51,353        | \$93,556<br>\$9,206            | \$74,545<br>\$7,887               | \$3,688<br>\$363            | 50<br>50 | \$10,900<br>\$1,900        | \$10,500<br>\$1,500    | \$74,585 issne or ind<br>\$7,837 issne or ind      | 13 139586 639615 73656965<br>17 139586 636688 6895506   | \$21,305<br>\$1,506            | \$79,370 DROP<br>\$7,345 DROP                  | 060P                 | ap           | DROP   | DROP           | 607          |  |
| F N_M3_Demand Controlled Ventilation F N_M3_Demand Controlled Ventilation  | 15,368.52   | 1.680             | 8.108                    | 20         | \$1,539 \$2,6<br>\$1,529 \$2,6                     | 6 55,773<br>8 57,968         | \$11,685<br>\$13,685           | \$10,000<br>\$10,007              | 5539                        | 50       | \$1,000                    | \$1,000                | \$13,000 some or ind<br>\$10,907 some or ind       | 23 1395381 23965 20076825<br>23 1395381 28860 243581388   | \$2,008<br>\$2,299             | \$11,000 KHP<br>\$20,100 KHP                   | DROP<br>DROP         | an           | CELP   | DROP           |              |  |
| N. RT. Demand Controlled Vertilation   | 2,290.30  | 0.239             | 1.945                    | 20         | \$102 \$6<br>51.113 \$1.00                         | 7 51,558                     | 53,267                         | \$1,807<br>\$6,007                | 589                         | -        | \$1,500<br>\$1,500         | \$1,500<br>\$1,500     | \$1,827 some or ind                                | 7.0 139586 149093 13069861  | \$371<br>\$871                 | \$677 KEEP                                     | 017<br>017           | an<br>an     | COLUMN TO THE PARTY OF THE PART | KEEP<br>COLUMN |              |  |
| F N. 3C Demand Controlled Vertilation<br>F N WR Demand Controlled Vertilation  | 18,158.27   | 1.095             | 11.290                   | 30         | \$4,285 \$4,75<br>\$417 \$5                        | 7 \$11,021<br>1 \$1,099      | \$18,894<br>\$1,880            | \$20,200<br>\$2,002               | \$347<br>\$76               | - 2      | 51,000<br>51,000           | \$1,000<br>\$1,000     | \$15,300 some or ind<br>\$1,502 some or ind        | 17 129584 5.09554 5.0353758<br>84 129586 129086 10006275  | 51,101                         | \$15,207 DROP<br>\$309 KEEP                    | 080P                 | as<br>as     | DROP   | DROP           | 617<br>517   |  |
| F E_AL_WAY System F E_CL_WAY System  | 69,767.66<br>279,879.22   | 29.851<br>78.234  | 20.146<br>29.395         | 30<br>30   | (25,279 (6,7)<br>(60,29) (26,6)                    | 6 529,771<br>1 577,800 (     | \$41,709<br>\$164,585          | \$54,995<br>\$256,797             | \$2,730<br>\$10,730         | 50<br>50 | \$3,000<br>\$25,860        | \$1,239<br>\$29,861    | \$54,995 eq 8<br>\$256,797 eq 8                    | 0.8 0.721565 5.380286 10.9128276<br>0.8 0.721565 5.380286 10.9128276                                    | -521,766<br>-562,923           | \$33,989 DKOP<br>\$333,954 DKOP                | 060P<br>060P         | 060F         | DROP   | DROP           | DROP         |  |
| F E_SE_SEETysten   | 17,016.36<br>72,817.17  | 4.854<br>20.790   | 4 936<br>21 038          | 30<br>30   | \$1,735 \$1,61<br>(15,890 \$7,01                   | 9 54,805<br>1 530,607        | \$10,209<br>\$43,006           | \$13,449<br>\$17,411              | 5665<br>52,865              | 50<br>50 | \$1,212<br>\$1,265         | \$1,212<br>\$1,263     | \$33,600 to 8<br>\$57,653 to 8                     | 0.8 0.725365 5.380286 20.9128279<br>0.8 0.725365 5.380286 20.9128279                                    | -51,904<br>-524,873            | \$8,312 DROP<br>\$33,495 DROP                  | 060P                 | 060F         | DROP   | DROP           | DROP         |  |
| F E_RC_VIV System  | 75,651.66   | 21295             | 21571                    | 20 5       | 104,394 572,0<br>124,394 57,1                      | 8 521,170                    | \$44,702                       | 558,221<br>558,885                | \$29,099<br>\$2,913         | -        | 51,294                     | \$1,196                | \$58,885 eq 8                                      | 0.8 0.725365 5.380286 20.8128279<br>0.8 0.725365 5.380286 20.8128279                                    | -517,095                       | \$36,991 DEOP                                  | DROP                 | DROP<br>DROP | DROP   | DROP           | DROP         |  |
| F E ME VIVI System   | 111,014.00  | 31.596<br>34.557  | 32.065<br>34.787         | 20         | 124,122 520,61<br>121,723 52,61                    | 1 511,600                    | 566,000                        | \$67,333<br>560,800               | 54,332                      | -        | 58,025                     | 58,021                 | SECURE OF S  | 0.8 0.701965 S.380296 30.8128279<br>0.8 0.701965 S.380296 30.8128279                                    | -525,612                       | \$14,099 DROP                                  | 080F                 | 080F         | DROP   | DROP           | DROF         |  |
| E.R. Wilson  | 18,888.84<br>61429.72   | 5.294             | 5.311                    | 10         | 54,627 51,79<br>58,627 58,80                       | 8 \$1,213<br>2 \$11,765      | \$11,007<br>\$24,797           | 534,699<br>552,694                | 5717<br>51,626              | - 2      | 53,329                     | \$1,029<br>\$2,995     | \$24,000 sq ft<br>\$32,000 sq ft                   | 0.8 0.725365 5.380286 20.9128279<br>0.8 0.725365 5.380286 20.9128279                                    | -94,209                        | \$8,861 DROP<br>\$20,188 DROP                  | 080F                 | 080F         | D80F   | DROP           | DROP         |  |
| F LUCAWiples F LUCAWiples  | 185,661.62  | 35.639            | 54.635<br>26.796         | 30<br>30   | 61,269 536,1:<br>512,736 55,30                     | 5 555,424 1<br>9 526,484     | \$112,806<br>\$14,806          | \$200,599<br>\$40,852             | \$7,892<br>\$2,268          | 50<br>50 | \$13,617<br>\$4,302        | \$11,817<br>\$4,202    | \$2.00(309 eq S<br>\$45,852 eq S                   | 0.8 0.721565 5.380286 10.9128276<br>0.8 0.721565 5.380286 10.9128276                                    | -541,341<br>-531,312           | \$61,865 DKOP<br>\$28,338 DKOP                 | 060P<br>060P         | 060F         | DROP   | DROP           | DROP         |  |
| F N_A1_VIII System F N_CU_VIIV System  | 69,767.66<br>274,879.22   | 29.851<br>78.294  | 20.146<br>79.395         | 30<br>30   | (15,275 (4,75<br>(60,395 (34,6)                    | 6 \$29,771<br>1 \$77,800 (   | \$41,709<br>\$164,585          | \$14,895<br>\$254,797             | \$2,730<br>\$30,730         | 50<br>50 | \$3,009<br>\$25,860        | \$1,239<br>\$29,861    | \$54,995 sq ft<br>\$256,797 sq ft                  | 0.8 0.725365 5.380286 20.9128279<br>0.8 0.725365 5.380286 20.9128279                                    | -521,966<br>-562,923           | \$33,988 DROP<br>\$333,954 DROP                | 060P                 | 060F         | DROP   | DROP           | DROP         |  |
| F N_SC_VIV System F N_SC_VIV System  | 72,887.17   | 20.790            | 21.038                   | 10<br>10   | \$1,735 \$1,61<br>[15,892 \$7,01                   | 9 54,805<br>6 530,867        | \$10,209<br>\$41,198           | \$18,449<br>\$87,481              | 5065<br>52,865              | 90       | \$1,212<br>\$1,265         | \$1,212<br>\$1,265     | \$17,609 sq 8<br>\$17,612 sq 8                     | 0.8 0.721565 5.380286 20.8128276<br>0.8 0.721565 5.380286 20.8128276                                    | -535,806<br>-536,873           | \$8,312 DROP<br>\$33,495 DROP                  | 060P                 | D60F         | DROP   | DROP           | DROP         |  |
| N. J. M. Waysian<br>F. N. J. W. Waysian<br>F. N. J. W. W. Parley   | 74,683.64<br>123,876.65   | 21.255<br>34.990  | 21371<br>21371<br>21,000 | 20<br>20   | 172,00<br>126,014 (2,0<br>126,786 (11.5)           | 8 \$21,070<br>8 \$31,070     | 544,702<br>573,200             | 518,885<br>518,885                | \$2,813<br>\$4,779          | 50       | 55,396<br>53,396           | \$1,396<br>\$7,096     | STACKED OF THE                                     | 0.8 0.723305 0.380206 10.8128276<br>0.8 0.723305 0.380206 10.8128276                                    | 517,095<br>-528,011            | \$38,394 DROP<br>\$38,394 DROP                 | 260F<br>260F<br>260F | 060F<br>060F | D00F   | DROP           | DROP         |  |
| F N.M. N.Wiyelen F N.OF, W.Viyelen   | 111,654.06<br>58,115.42   | 31.596<br>26.552  | 32 Oct<br>26 797         | 30<br>30   | 124,122 520,61<br>122,735 01 10                    | 1 511,000<br>0 516,001       | \$86,000<br>\$36,000           | \$67,533<br>\$49,833              | \$4,332<br>\$2,368          | 20       | 58,000<br>54,000           | 58,021<br>54,202       | \$87,333 eq 6<br>\$65,855 ea 6                     | G.R. G.725365 S.380286 32.8128276<br>G.R. G.725365 S.380286 32.8128276                                  | -525,612<br>-515,812           | \$14,000 DROP<br>\$28,340 DROP                 | 260F                 | 060F         | D60F   | DROP           | DROP         |  |
| N.R. Williams<br>N.R. Williams   | 18,888.86<br>63,626.72  | 5.294<br>11.791   | 5.311<br>11.966          | 30<br>30   | \$4,627 \$1,79<br>\$8,677 \$1.90                   | 8 \$1,213<br>2 \$11,718      | \$11,007<br>\$24,797           | \$14,499<br>\$12,664              | \$717<br>\$1,616            | 90<br>90 | \$1,129<br>\$2,995         | \$1,329<br>\$2,988     | \$54,499 sq ft<br>\$52,664 sq ft                   | 0.8 0.703365 5.380286 30.8128276<br>0.8 0.723365 5.380286 30.8128276                                    | -54,209<br>-59,683             | \$8,862 DKOP<br>\$23,388 DKOP                  | 060F                 | 060P<br>050P | DROP   | DROP           | DROP         |  |
| N. N. J. C., VIV. System<br>F. N., VIV., VIV. System   | 185,661.62<br>58,252.65   | 55.639<br>26.551  | 54.635<br>26.796         | 30<br>30   | 61,269 516,1<br>512,756 51,56                      | 5 535,424 1<br>9 536,484     | \$112,808<br>\$14,808          | \$200,500<br>\$60,852             | \$7,892<br>\$2,368          | 50<br>50 | \$18,617<br>\$4,302        | \$11,617<br>\$4,202    | \$148,399 oq 8<br>\$45,852 oq 8                    | 0.8 0.723365 5.380266 32.8128276<br>0.8 0.723365 5.380266 32.8128276                                    | 500,000<br>510,002             | \$10,843 DROP<br>\$28,838 DROP                 | \$60F<br>\$60F       | 060F<br>060F | D60F   | DROP           | DROP         |  |
| F E_CL_SNERGY STAR sectified buildings progr<br>F E_CL_SNERGY STAR sectified buildings prog  | 18,812.75<br>95,682.99  | 3.062<br>38.658   | 0.042                    | 30         | 57,446 511,10<br>527,278 546,91                    | 1 \$19,196<br>4 \$66,962 (   | 533,965<br>5154,156            | \$25,058<br>\$125,456             | \$714<br>\$3,379            | 50<br>50 | \$39,498<br>\$255,665      | \$29,088<br>\$235,663  | \$25,058 sq ft<br>\$225,456 sq ft                  | 25.0 1317778 O.BORNE GASSESS<br>18.1 1196706 G.MMCF GASSESSF  | \$8,180<br>\$21,323            | -94,269 DROP<br>-93,086 DROP                   | 060P                 | 060P         | DROP   | DROP           | DROP         |  |
| F E_HC_ENERGY EZAN on titled buildings prog  | 64,322.39   | 11.611<br>30.785  | 33.438                   | 20         | 111,027 536,50<br>126,230 539,00                   | 9 531,395<br>1 511,590 1     | \$74,790<br>\$118,640          | 586,375<br>586,274                | \$2,526<br>\$2,526          | 50       | 541,368                    | 541,248                | \$80,072 sq ft<br>\$80,076 sq ft                   | 28 1.01075 6.817918 5.20175386<br>6.8 1.317778 2.738799 2.1400965                                       | \$28,851                       | \$15,650 KHP<br>\$75,677 KHP                   | SEP.                 | GEP          | CELP   | KEEP           | 617          |  |
| F I, N, IMERCY TEXT certified buildings graps  | 74,176.69   | 12.468            | 38454                    | 20 1       | 190,822 544,31<br>170,822 544,31                   | 2 541,80 1                   | 5130,308<br>5131,308           | \$162,045<br>(88,750              | 12,908                      | -        | 540,210                    | 541,212                | \$222,005 sq ft                                    | 4.0 1.117778 3.019638 2.41287083  | 531,352                        | \$85,205 KEEP                                  | 017<br>017           | 027          | COLUMN TO THE PARTY OF THE PART | 1017<br>1017   | 817          |  |
| F E_ME_ENERGY TEXT on the distributions are<br>F E_OP_ENERGY TEXT certified buildings area   | 710,071.58<br>55,145.40   | 118.862<br>8.865  | 368338<br>27347          |            | 189,278 5419,32<br>21,609 512.00                   | 5 5589,960 51<br>5 544,000   | 590,040<br>590,040             | \$872,868<br>\$70,722             | \$27,728<br>\$2,079         | 90<br>90 | \$180,817<br>\$32,863      | \$180,317<br>\$12,915  | \$872,888 sq ft<br>\$72,722 sq ft                  | 1   1   1   1   1   1   1   1   1   1   | \$317,967<br>\$21,768          | \$200,678 KEEP<br>\$60,517 KEEP                | MIP<br>MIP           | an<br>an     | MIP<br>MIP   | GILP<br>GILP   | 617<br>617   |  |
| F E_RT_DERECTSTAR certified buildings prop<br>E_RT_DERECTSTAR certified buildings prop   | \$3,145.40<br>\$8,332.40<br>\$2,333.44<br>\$2,333.54<br>\$2,332.40<br>\$16,332.70<br>\$16,832.50<br>\$16,332.50<br>\$74,374.60<br>\$61,374.61<br>\$61,374.62<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,374.63<br>\$61,3 | 11.890<br>5.285   | 23.038<br>30.062         | 30<br>30   | 10,458 527,6<br>54,839 512,0                       | 7 \$34,882<br>5 \$34,339     | \$80,007<br>\$34,949           | \$12,6%<br>\$21,006               | \$1,502<br>\$656            | 50<br>50 | \$10,414<br>\$25,460       | \$20,634<br>\$21,660   | \$12,000 sq ft<br>\$23,000 sq ft                   | 2.9 1.676375 6.73538 5.06099627<br>16.9 1.676375 1.6803 0.9820999                                       | \$25,829<br>\$31,277           | \$68,300 KEEP<br>\$30,836 DROP                 | 080P                 | DROP         | DROP   | DROP           | DROP         |  |
| F E_MR_ENERGY STAR certified buildings progr<br>F E_MR_ENERGY STAR certified buildings progr   | 6,265.69  | 1.044             | 32.582<br>3.287          | 30         | (2),118 (10)0<br>(2),119 (1),0                     | 0 512,363 1<br>0 51,363      | \$118,579<br>\$11,585          | \$80,005<br>\$6,545               | \$2,612<br>\$366            | 90       | \$336,726<br>\$33,663      | \$106,726<br>\$12,911  | SMCCOS 44 R<br>SACRAS 44 R                         | 18.1 1.317778 1.067797 0.8086188<br>18.3 1.317778 0.388091 0.3196128                                    | \$2,788                        | \$7,600 DKOP<br>-\$21,594 DKOP                 | DROP                 | D60F         | DROP   | DROP           | DROP         |  |
| N_AL_MERCY TEST certified buildings prog   | 91,682.99   | 35.652<br>35.653  | 0.002                    | 30         | 10,466 SILS<br>SID,278 SARK                        | 4 500,000 (                  | 5+0,965<br>5154,156<br>574,780 | \$28,058<br>\$226,656<br>\$30,077 | \$714<br>\$3,376<br>\$1,441 | 9        | \$135,663<br>5145,663      | \$203,048<br>\$203,043 | 525,058 sq ft<br>\$125,056 sq ft<br>\$50,075 sq ft | 18.1 1.180706 0.86607 0.8080087   | \$21,325<br>\$21,325           | 53,081 DROP<br>53,081 DROP<br>503,081 DROP     | 060F<br>060F         | 060P         | DROP   | DROP           | DROP         |  |
| N_IC_INERCYTERS or the distinguishing and N_IC_INERCYTERS or the distinguishing and N_IC_INERCYTERS or the distinguishing and the disting | 64,132.19<br>673,388.08   | 20.785            | 33.438<br>3.256          | 30         | 126,212 519,61<br>126,212 519,61<br>175,308 536*** | 1 511,550 (<br>2 5490,796 ** | 5118,645<br>(180,200           | 580,274<br>5820,788               | \$2,516<br>\$26,215         | 20       | \$40,248<br>\$429,781      | \$41,248<br>\$429,765  | \$80,274 oq ft<br>\$800,798 oq ft                  | 6.8 1.31778 2.755790 2.140090<br>6.8 1.394700 2.476570 2.1400900  | \$28,011<br>\$284,181          | \$25,877 KEEP<br>\$476,298 KEEP                | GIP<br>GIP           | GEP<br>GEP   | GIP  | CEEP           | 017<br>017   |  |
| N. N. DERKET STAR certified buildings prop<br>N. SG. SNERGY STAR certified buildings prog  | 74,375.69<br>61,375.61  | 12.468<br>18.888  | 38.654<br>36.587         | 30<br>30   | 190,922 544,31<br>524,876 545,61                   | 0 \$10,000<br>0 \$10,500     | \$150,506<br>\$127,130         | \$162,045<br>\$83,710             | \$2,808<br>\$2,888          | 50<br>50 | \$40,390<br>\$45,300       | \$42,292<br>\$49,325   | \$203,003 eq 8<br>\$85,750 eq 9                    | 4.0 1.517778 5.009638 2.41287085<br>12.1 1.476875 1.775131 1.20792365                                   | \$81,012<br>\$41,014           | \$85,205 KEEP<br>\$15,425 KEEP                 | 01P                  | GEP<br>GEP   | CEEP   | GIP            | 017<br>017   |  |
| N. MIL ENERGY STAR certified buildings prog<br>N. GP ENERGY STAR certified buildings prog  | 710/871.58<br>53,145.40   | 118.862<br>8.865  | 27547                    | 30 S<br>30 | 189,278 5419,30<br>525,609 512,81                  | 5 5589,960 52<br>5 544,300   | (318)348<br>(380)348           | \$810,868<br>\$10,722             | \$27,728<br>\$2,079         | 100      | \$180,317<br>\$32,813      | \$180,357<br>\$82,838  | \$72,722 eq 8                                      | 8.8 1.817778 2.158805 1.64793209<br>6.6 1.517778 2.818607 2.20816677                                    | \$317,967<br>\$23,768          | \$200,478 HEEP<br>\$65,517 HEEP                | SEP<br>SEP           | KEEP<br>KEEP | KEEP<br>KEEP   | COLP.          | 607<br>607   |  |
| N_RI_SNERGY STAR certified buildings prog<br>N_RIT_SNERGY STAR certified buildings prog  | 36,132.49<br>36,822.46  | 11.890<br>5.185   | 25.058<br>30.062         | 30         | 13,658 527,6<br>54,839 512,0                       | 7 \$36,863<br>5 \$36,309     | \$80,007<br>\$34,949           | \$12,616<br>\$21,006              | \$1,500<br>\$656            | 50       | \$10,414<br>\$23,460       | \$20,614<br>\$21,660   | \$12,006 sq ft<br>\$23,006 sq ft                   | 2.9 1.676375 6.7538 5.0603627<br>16.9 1.676375 1.66825 0.96209079                                       | \$25,829<br>\$11,277           | 368,300 KEEP<br>\$33,836 DROP                  | 060P                 | 000P         | DROP   | DROP           | DROP         |  |
| N. N. AND CONTRACT CONTRACT SANDARS AND ADDRESS OF THE SANDARS AND ADDRESS  | 62,838.56<br>6,265.68   | 1.044             | 32 582<br>3 237          | 30         | \$2,339 \$3,00<br>\$2,339 \$3,00                   | 0 \$5,182<br>0 \$5,182       | \$11,585<br>\$1,585            | \$80,005<br>\$6,545               | \$2,612<br>\$366            | 50<br>50 | \$33,663<br>53,783         | \$12,911<br>51,781     | 58,565 sq ft<br>58,565 sq ft                       | 58.2 1317778 1380797 0.8089888<br>58.2 1317778 0.388091 0.2584738                                       | \$2,795<br>-61,991             | 57,600 DROP<br>-\$21,596 DROP<br>51,000 DROP   | DROP                 | DROP<br>DROP | DROP   | DROP           | DROP         |  |
| F E Of Reto-Commissions  | 115,907.08<br>66,722.81   | 46.672<br>16.670  | 0.561                    | í          | 12,565<br>53,065                                   | 0 \$28,982<br>0 \$21,287     | 543,494<br>520,392             | 500,000<br>520,752                | \$4,320<br>\$1,822          | 50       | 522,780<br>53,484          | \$22,780<br>\$3,630    | \$40,000 sq ft<br>\$20,752 sa ft                   | 2.1 0.771396 1.129989 2.15083927<br>0.1 0.86883 6.26293 1.4477944                                       | -512,030<br>-512,030           | \$14,196 DEOP<br>\$17,136 DEOP                 | 080P                 | 080F         | KEEP<br>DROP   | DROP           | MILE<br>DROP |  |
| LOCARO Commissioning LOCARO Commissioning  | 80,555.00<br>849,790.55   | 23.635<br>358.325 | 41272                    | 1          | \$8,845<br>(80,130                                 | 0 \$23,185<br>0 \$213,116 \$ | \$33,876<br>\$304,256          | \$14,675<br>\$189,220             | \$1,383<br>\$11,342         | 50<br>50 | \$6,016<br>\$62,817        | \$4,236<br>\$62,897    | \$84,475 sq ft<br>\$858,220 sq ft                  | 0.8 0.809176 S.40928S S.71128876<br>0.8 0.775396 S.36785S S.71128952                                    | -51,879<br>-588,126            | \$22,758 DKOP<br>\$208,298 DKOP                | 060P                 | 060F         | DROP   | DROP           | DROP         |  |
| F. E. M. Retro-Commissioning<br>F. E. M. Retro-Commissioning   | 91,278.48<br>77,838.89  | 25.762<br>25.878  | 46.867<br>46.266         | 1          | 58,386<br>58,386                                   | 0 536,765<br>0 526,821       | \$36,965<br>\$33,705           | \$19,853<br>\$12,652              | \$3,677<br>\$3,698          | 50<br>50 | \$8,389<br>\$30,342        | \$4,189<br>\$20,342    | \$39,853 oq ft<br>\$32,692 oq ft                   | 0.7 0.809076 5.768685 6.63902909<br>1.4 0.965883 2.565578 3.22359988                                    | -94,565<br>-92,004             | \$27,089 DKOP<br>\$20,147 DKOP                 | 040F<br>040F         | 060F<br>060F | D60F   | DROP           | DROP         |  |
| F E_DE_Setro-Commissioning<br>F E_DE_Setro-Commissioning   | 896,821.28<br>67,187.28   | 190.207<br>11.232 | 003.886<br>36.825        | 1          | 17,415 1<br>17,281 1                               | 0 \$254,874 (<br>0 \$26,059  | 5352,409<br>526,563            | \$879,947<br>\$29,421             | \$35,054<br>\$2,620         | 50<br>50 | \$86,394<br>\$6,620        | 584,394<br>54,630      | \$379,967 sq ft<br>\$28,623 sq ft                  | 1.0 0.809176 2.901782 4.99783128<br>G.R. 0.809176 3.540773 3.8929588                                    | -542,592<br>-54,679            | \$283,865 DKOP<br>\$28,805 DKOP                | 060P                 | 060P         | DEOP   | DROP           | DROP         |  |
| F LFT, Reto Commissioning  | 25,295.96<br>25,296.96  | 6365<br>11380     | 29.125<br>13.721         | 1          | 52,305   1   | 0 521,860<br>0 56,962        | 59,267<br>59,267               | \$20,580<br>\$3,589               | \$1,899<br>\$829            | 50       | 53,524<br>53,413           | \$1,534<br>\$3,433     | 50,000 sq ft<br>50,000 sq ft                       | 1.7 ORGERS 2.176153 2.61624988  | -51,241<br>-5151               | 53,005 DEOP                                    | DROP                 | DROP<br>DROP | DROP   | DROP           | GEP<br>COR   |  |
| F. L. Mill, Belon Commissioning  | 7,896.40<br>18,000.40   | 1.530<br>1.530    | 4.092<br>20,000          |            | 5834<br>12,300                                     | 0 \$2,259<br>0 \$2,000       | 53,005<br>53,005               | 53,537<br>58,537                  | 5308<br>5308                | 90       | 54,628<br>54,828<br>55,780 | \$4,829<br>\$2,829     | \$3,337 sq ft<br>\$3,337 sq ft                     | 6.5 0.809176 0.80872 0.8920328<br>8.2 0.809176 0.808702 0.8920328<br>8.2 0.809176 1.99887 1.978         | -91,536<br>-9150<br>-91 mm     | 12,002 DEOP<br>12,002 DEOP                     | 260F<br>260F<br>260F | 060F         | DECF<br>STORY  | DECF           | DROP         |  |
| F N_CU_Retro-Commissioning<br>F N_CR_Retro-Commissioning   | 115,807.08<br>46,722.85   | 65.672<br>16.626  | 0.541<br>27.951          | 1          | 12,565<br>53,065                                   | 0 \$38,963<br>0 \$35,287     | \$43,496<br>\$20,362           | 500,000<br>500,753                | 54,520<br>51,822            | 50       | \$20,780<br>\$3,616        | \$22,780<br>\$1,614    | \$40,000 eq f1<br>\$20,753 ea ft                   | 21 0.775396 1.529989 2.55082927<br>0.8 0.865888 6.292988 11.87******                                    | -\$12,000<br>-\$1,211          | \$14,196 DROP<br>\$27,126 DROP                 | 040P                 | 050P         | KEEP<br>DROP   | DROP           | MEP<br>DROP  |  |
| N JAC Settle Commissioning<br>N JAC Settle Commissioning   | 80,555.02<br>808,790.55   | 23.635<br>258.325 | 41 272<br>4 117          | 1          | 58,841   | 0 \$23,195<br>0 \$233,116 1  | \$33,676<br>\$304,256          | \$84,675<br>\$88,220              | \$3,383<br>\$33,342         | 50<br>50 | \$8,098<br>\$82,897        | \$4,236<br>\$62,897    | \$84,475 sq ft<br>\$858,220 sq ft                  | G.R. G.RONCTO S. GONCOUR S. 7212/08/76<br>G.R. G.775/096 S. SETRICK S. 7212/09/12                       | -\$1,679<br>-\$88,126          | \$22,758 DROP<br>\$208,268 DROP                | 060P                 | 060F         | D60F   | D60F           | DROP         |  |
| N. N. Retra Communication<br>N. J.G. Setto Communication   | 91,278.48<br>77,838.89  | 25.762<br>25.878  | 46.266                   | 1          | 58,386<br>58,386                                   | 0 534,765<br>0 525,821       | \$36,965<br>\$33,705           | \$19,853<br>\$12,652              | \$3,677<br>\$3,698          | 10       | 54,289<br>530,342          | \$4,189<br>\$20,342    | \$39,853 oq ft<br>\$32,692 oq ft                   | 0.7 0.809176 5.788685 6.63902909<br>1.4 0.945883 2.561578 3.22359188                                    | -94,565<br>-92,004             | \$27,089 DROP<br>\$20,347 DROP                 | \$60F<br>\$60F       | 060F<br>060F | D60F   | DROP           | DROP         |  |
| F N_MI_Reto-Commouning F N_CF_Reto-Commouning N_ER_Reto-Commouning   | 898,821.25<br>67,187.25   | 150.207<br>11.232 | 34.825                   | 1          | 97,485  <br>57,385  <br>53,778                     | 0 \$254,874  <br>0 \$26,259  | \$352,409<br>\$26,563          | \$379,947<br>\$29,423             | \$35,054<br>\$2,620         | 90       | 586,394<br>54,822          | \$84,394<br>\$4,830    | \$276,067 eq 6<br>\$26,003 eq 6                    |   | -542,582<br>-54,679<br>-61,761 | \$280,860 DROP<br>\$28,800 DROP<br>\$11,700 DR | 080F<br>080F         | 080P<br>080P | D80F<br>D80F   | DROP           | DROP         |  |
| N.ST. Selection Commissioning N.SC. Selection Commissioning  | 25,266.66<br>79,668.05  |                   |                          | 1          |  |                              |                                |                                   |                             |          |                            |                        | \$8,000 eq 6<br>\$83,000 ea 6                      | 17 ORGERS 2.17615 24162088<br>21 ORGERS 2.17615 24162088  |                                |  |                      |              |  |                |              |  |
| N WR Selec-Commissioning All John Volley (17 Jay 97)   | 7,894.40<br>25.96   | 1.130             | 4.092<br>0.000           | 5<br>20    | 5834<br>513  | 0 52,209<br>5 56             | \$1,0%<br>\$22                 | \$3,337<br>\$36                   | \$308<br>\$3                | 50<br>50 | \$4,829<br>\$32            | \$4,829<br>\$32        | SSUBSTRACT   | 6.5 0.809076 0.600702 0.89203029<br>15.0 0.392736 0.666622 1.32289833                                   | -\$550<br>-\$25                | -92,892 DKOP<br>-911 DROP                      | 060P                 | 060P<br>060P | DROP   | DROP           | DROP         |  |
| co_fete testes (17.1e/42)  | 25.96   | 0.304             | 0.000                    | .00        | 911  | - 56                         | 122                            | 536                               | 10                          | 90       | 512                        | 512                    | 556 Square fac                                     | 440 0388786 0.8866D 13238983  | -525                           | -911 DROP                                      | 8407                 | 0.007        | DROP   | DROP           | DROP         |  |

| DEF GR_Soler Voltace (17.1ac/402)      | 25.96 0.00   | 4 0.00 | 30 | 511 | 51             | 54           | 522      | 516 | 51 | 50 | 512          | 532 | \$36 Square face | 13.0 0.388 | 796 0.666662 133 | 8983      | -525 -5       | 11 DEOF  | D607 | D60F | DROP | DROP | DROP |  | 0.598736 DRDP | 15.0 26.76021 0809 | DROF | D60F | DROF 0 | DROP DRO |        |
|--|--------------|--------|----|-----|----------------|--------------|----------|-----|----|----|--------------|-----|------------------|------------|------------------|-----------|---------------|----------|------|------|------|------|------|--|---------------|--------------------|------|------|--------|----------|--------|
| DEF HC_Solar Valles (17.2a/\d2)        |              |        |    |     |                |              |          |     |    |    |              |     |                  |            |                  |           |               |          |      |      |      |      | DROP |  | 0.598736 DRDP |                    |      |      |        |          | P 0.0  |
| DEF HS_Salar Vallan (17.3w/VD)         | 25.96 0.00   |        |    |     |                |              |          |     |    |    |              |     |                  |            |                  |           |               |          |      |      |      |      | DROP |  | 0.598736 DRDP |                    |      |      |        |          |        |
| DEF IN Solar Vellani (17.3w/s/2)       | 25.96 0.00   |        |    |     |                |              |          |     |    |    | 512          |     |                  |            |                  |           |               | 11 DEOF  | D607 | D60F |      | DROP | DROP |  | 0.598736 DRDP | 15.0 26.76021 0809 |      |      |        | DROP DRO |        |
| DEF US_Solar Voltan (17.5m/4/2)        | 25.96 0.00   | 4 030  |    | 511 |                |              |          |     |    |    | 512          |     |                  |            | 796 0.666662 133 |           |               | 11 DEOF  |      | D60F |      | DROP | DROP |  | 0.598736 DRDP | 15.0 26.76021 0809 | DROF | D60F | DROF 0 | DROP DRO | P 0.66 |
| DEF MIL, Safer Velian (17.3w/VD)       | 25.96 0.00   | 4 0.00 | 30 | 511 | 51             | 54           | 522      | 516 | 51 | 50 | 512          | 532 | \$36 Square fee  | 13.0 0.388 | 796 0.666662 133 | 8983      | -525 -5       | 11 DEOF  | D607 | D60F | DROP | DROP | DROP |  | 0.598736 DRDP | 15.0 26.76021 0809 |      | D60F | DROF 0 | DROP DRO |        |
| DEF OF Salar Vallani (17.3w/s/2)       | 25.96 0.00   |        |    | 511 | 51             | 54           | 522      | 516 | 51 | 50 | 512          | 532 | \$36 Square face | 13.0 0.388 |                  | 8983      | -525 -5       | 11 DEOF  | D607 | D60F | DROP | DROP | DROP |  | 0.598736 DRDP | 15.0 26.76021 0809 | DROF | D60F | DROF 0 | DROP DRO | P 0.66 |
| DEF RS_Solar Variance (2.7.2 m/s/2)    | 25.96 0.00   |        |    | 511 | 51             | 54           | 522      | 516 | 51 | 50 | 512          | 532 | \$36 Square fee  | 13.0 0.388 | 796 0.666662 133 | 8983      | -525 -5       | 11 DEOF  | D607 | D60F | DROP | DROP | DROP |  | 0.598736 DRDP | 15.0 26.76021 0809 | DROF | D60F | DROF 0 | DROP DRO | P 0.0  |
| DEF RT_Solar Voltan (17.5m/4/2)        | 25.96 0.00   |        |    | 511 | 51             | 54           | 522      | 516 | 51 | 50 | 512          | 532 | \$36 Square face | 13.0 0.388 | 796 0.666662 133 | 8983      | -525 -5       | 11 DEOF  | D607 | D60F | DROP | DROP | DROP |  | 0.598736 DRDP | 15.0 26.76021 0809 |      | D60F | DROF 0 | DROP DRO | P 0.0  |
| DEF SC_Solar Various (5.7.5m/s/2)      | 25.96 0.00   |        |    | 511 | 51             | 54           | 522      | 516 | 51 | 50 | 512          | 532 | \$36 Square face | 13.0 0.388 |                  | 8983      | -525 -5       | 11 DEOF  | D607 | D60F | DROP | DROP | DROP |  | 0.598736 DRDP | 15.0 26.76021 0809 |      |      |        | DROP DRO |        |
| DEF WK_Solar Voltac (27.5m/s/2)        | 25.96 0.00   | 4 030  | 30 | 511 | 51             | 54           | 522      | 516 | 51 | 50 | 512          | 532 | \$36 Square face | 13.0 0.388 | 796 0.666662 133 | 8983      | -525 -5       | 11 DEOF  | D607 | D60F | DROP | DROP | DROP |  | 0.598736 DRDP | 15.0 26.76021 0809 | DROF | D60F | DROF 0 | DROP DRO | P 0.0  |
| DEF Storage                            | 0 0.0166800  |        | 30 | 0.1 | 146682725 58   | C16882704 71 | 72366469 |     |    |    | NS-45111 199 |     | Diper outcom     |            | 0 0.006895       | 0.77.7236 | 6647 -19887.7 | 127 DKOP | DROP | D607 | DROF | DROP | DROP |  |               |                    |      |      |        |          |        |
| DEF Storage                            | 0 0.06900012 |        | 30 |     | 4.82353032 75. |              |          |     |    |    | 14.99833 338 |     | Diper outcom     |            | 0.002896         | 0.98.0611 | 1968 -13758.9 | ISS DKOP | DROP | D607 |      | DROP | DROP |  |               |                    |      |      |        |          |        |
| DEF Storage                            | 0 0.21182589 |        | 30 |     | 6.17489875 220 |              |          |     |    |    | 25.76865 568 |     | Diper outcom     |            | 0 0.000298       | 0.301.044 |               | 126 DKOP | DROP | D607 |      | DROP | DROP |  |               |                    |      |      |        |          |        |
| DEF Storage                            | 0 0.22465550 |        | 30 |     | 0.70958872 250 |              |          |     |    |    | 278,9536 104 |     | Diper outcom     |            | 0 0.002796       | 0.338.961 |               | 99 DKOP  | DROP | D607 | DROF | DROP | DROP |  |               |                    |      |      |        |          |        |
| DEF Storage with other DSM (EE and DK) | 0 0.3298262% |        | 30 |     | 90.5311622 562 |              |          |     |    |    | NS-45111 199 |     | Diper outcom     |            | 0 0.557724       | 0.752.882 | 2877 -18212-0 | SSS DKOP | DROP | D607 |      | DROP | DROP |  |               |                    |      |      |        |          |        |
| DEF Storage with other DSM (EE and DK) | 0 0.66936900 |        | 30 |     | 68.7465753 4N  |              |          |     |    |    | 14.99833 338 |     | Diper outcom     |            | 189603.0 0       |           | 9925 -55290.3 |          | DROP | D607 |      | DROP | DROP |  |               |                    |      |      |        |          |        |
| DEF Storage with other DSM (EE and DK) | 0 0.79819922 |        | 30 |     | 287.283676 86  |              |          |     |    |    | 25.76865 568 |     | Diper outcom     |            | 0 0.009973       | 0 1136.99 |               | 111 DKOP | DROP | D607 |      |      | DROP |  |               |                    |      |      |        |          |        |
|  |              |        |    |     |                |              |          |     |    |    |              |     |                  |            |                  |           |               |          |      |      |      |      |      |  |               |                    |      |      |        |          |        |