

| Station                     | Unit Code                                                | Summer Capacity<br>MWh | Utility | Unit Type          | Fuel Type                   |
|-----------------------------|----------------------------------------------------------|------------------------|---------|--------------------|-----------------------------|
| Buck Combined Cycle         | BUCK_CC01                                                | 724                    | DEC     | Combined Cycle     | Natural Gas                 |
| Buck Combined Cycle         | BUCK_CC02                                                | 724                    | DEC     | Combined Cycle     | Natural Gas                 |
| Lincoln Combustion Turbines | LINC_CT17                                                | 1507                   | DEC     | Combustion Turbine | Dual - Natural Gas/Fuel Oil |
| Marshall Station            | MARD_UN01                                                | 2078                   | DEC     | Fossil Steam       | Dual - Coal/Natural Gas     |
| Marshall Station            | MARD_UN02                                                | 2078                   | DEC     | Fossil Steam       | Dual - Coal/Natural Gas     |
| Marshall Station            | MARD_UN03                                                | 2078                   | DEC     | Fossil Steam       | Dual - Coal/Natural Gas     |
| Marshall Station            | MARD_UN04                                                | 2078                   | DEC     | Fossil Steam       | Dual - Coal/Natural Gas     |
| Rowan 1                     | Unit 1                                                   | 182.86                 | DEC     | CT                 | G, O                        |
| Rowan 2                     | Unit 2                                                   | 183.79                 | DEC     | CT                 | G, O                        |
| Rowan 3                     | Unit 3                                                   | 185.64                 | DEC     | CT                 | G, O                        |
| Rowan 4                     | Unit 4                                                   | 584.4                  | DEC     | CC                 | G, O                        |
| Cleveland 1                 | Unit 1                                                   | 191.52                 | DEC     | CT                 | G, O                        |
| Cleveland 2                 | Unit 2                                                   | 197.37                 | DEC     | CT                 | G, O                        |
| Cleveland 3                 | Unit 3                                                   | 193.53                 | DEC     | CT                 | G, O                        |
| Cleveland 4                 | Unit 4                                                   | 196.87                 | DEC     | CT                 | G, O                        |
| KINGS MTN                   | FERC EIA Code –<br>59123<br>NERC Unit Code –<br>NCR11846 | 501                    | DEC     | Combustion Turbine | Gas                         |