



VERSION-36
PLANT LISTED BY COUNTRY

REPORT R 72-21-6

LISTING OF
NUCLEAR POWER PLANT
LARGER THAN
100 MWE
-****-

CONTAINED IN RL1ST2
DEC 1975
-*****-

COMPILED BY

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DEPT OF THERMAL POWER ENGINEERING
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FACK
S-40220 GOTHENBURG - 5 SWEDEN

PRICE: 200 KR/YEAR

NOMENCLATURE

REF NO. REFERENCE NUMBER IN ARGUS DATA BANK

MAX NET PLANT NET MAX. DEPENDABLE OUTPUT - MW

TYPE B BOILING WATER REACTOR
 F FAST BREEDER REACTOR
 G GAS COOLED REACTOR
 H HEAVY WATER REACTOR
 P PRESSURIZED WATER REACTOR

YR YEAR OF COMMISSIONING

LAND COUNTRY WHERE PLANT IS SITED (SEE NEXT PAGE)

STUS PLANT STATUS PL PLANNED
 OR ORDERED
 CO CONSTRUCTION
 PO POWER PRODUCED
 CM COMMISSIONED

A NUMBER REFERS TO THE PLANT AVERAGE
 LOAD FACTOR FOR 12 MONTHS ENDING 75-10
 X DENOTES 100 % PLUS VALUE *****

REACT SUPPLY AA ASEA-ATOM, SWEDEN
 AE AEG-TELEFUNKEN, W. GERMANY
 AC ATOMIC ENERGY OF CANADA LTD, CANADA
 AF AO PLUS CREUSOT-LOIRE AND FRAMATOME
 AN ANSALDO MECCANICO-NUCLEARE, ITALY
 AO WA, AEC, COCKERILL BELGIUM
 AP ATOMIC POWER CO, UK
 BR BABCOCK-BROWN BOVERI GMBH, WEST GERMANY
 BN BRITISH NUCLEAR DESIGN & CONSTR. LTD, UK
 BW BABCOCK & WILCOX, US
 CA FRENCH ATOMIC ENERGY COMMISSION FRANCE
 CE COMBUSTION ENGINEERING CORP, US
 CG CANADIAN GENERAL ELECTRIC CO, CANADA
 ED ELECTRICITE DE FRANCE, FRANCE
 EE ENGLISH ELECTRIC CO LTD, UK
 EG GENERAL ELECTRIC CO LTD, UK
 FC FRAMATOME, AEC, COCKERILL - FRAMACECO
 FR FRAMATOME, FRANCE
 GD GULF GENERAL ATOMIC, US
 GE GENERAL ELECTRIC CORP, US
 GT GENERAL ELECTRIC TECHN. SERVICE CO, SWITZERLAND
 HR HOCHTEMPERATUR REAKTORBAU GMBH, W. GERMANY
 HT HITACHI LTD, JAPAN
 IN INDIAN ATOMIC ENERGY COMMISSION, INDIA
 KA KAISER INDUSTRIES CORP, US
 KW KRAFTWERK UNION AG, W. GERMANY
 MH MITSUBISHI ATOMIC POWER INDUSTRIES, JAPAN
 PN POWER REACTOR & NUCL. FUEL DEV. CO, JAPAN
 SI SIEMENS AG, W. GERMANY
 SN CONSORTIUM; INTERATOM, BELSONUCLEAIRE, NERATOOM
 TN THE NUCLEAR POWER GROUP LTD, UK
 TP ATOMENERGOEXPORT, USSR
 TS TOKYO DENKA DENRYO ELECTRIC CO, JAPAN
 UK UNITED KINGDOM ATOMIC ENERGY AUTHORITY, UK
 WH WESTINGHOUSE ELECTRIC CORP, US

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COUNTRIES

| | | | |
|----|----------------|----|----------------|
| AR | ARGENTINA | JA | JAPAN |
| AU | AUSTRIA | KS | KOREA |
| BE | BELGIUM | LU | LUXENBURG |
| BR | BRAZIL | MX | MEXICO |
| BU | BULGARIA | NL | NETHERLANDS |
| CA | CANADA | NR | NORWAY |
| CZ | CZECHOSLOVAKIA | PK | PAKISTAN |
| DE | DENMARK | PH | PHILIPPINES |
| EG | EGYPT | PL | POLAND |
| EI | EIRE | RO | ROMANIA |
| GC | EAST GERMANY | SA | SOUTH AFRICA |
| GE | WEST GERMANY | SP | SPAIN |
| FI | FINLAND | SW | SWEDEN |
| FR | FRANCE | SZ | SWITZERLAND |
| HU | HUNGARY | TW | TAIWAN |
| IN | INDIA | UK | UNITED KINGDOM |
| IR | IRAN | UR | SOVIET UNION |
| IS | ISRAEL | US | UNITED STATES |
| IT | ITALY | YO | YUGOSLAVIA |

THIS REPORT IS ONE OF THE R 72-21 SERIES

R 72-21-1 PLANT LISTED ALPHABETICALLY
 R 72-21-2 PLANT LISTED BY REFERENCE NUMBER
 R 72-21-3 PLANT LISTED BY POWER
 R 72-21-4 PLANT LISTED BY YEAR OF COMMISSIONING
 R 72-21-5 PLANT LISTED BY TYPE
 R 72-21-6 PLANT LISTED BY COUNTRY
 R 72-21-7 PLANT LISTED BY NSSB SUPPLIER

AN APPENDIX IS ALSO AVAILABLE GIVING A STATISTICAL ANALYSIS OF NUMBERS AND OUTPUTS OF PLANT BY SIZE, TYPE AND STATUS

IN ESSENCE ALL THESE LISTINGS ARE PRODUCED BY SORTING THE DATA BASE RL12 IN THE ARGUS SYSTEM. SPECIAL SORTINGS CAN BE PRODUCED ON REQUEST AND REPRODUCED IN THIS OR OTHER FORMATS.

* DENOTES NEW OR REVISED DATA
 SEE SEPARATE LISTING ON PAGE 4(FF)

REVISED DATA OR NEW DATA

CODE INDICATING CHANGE IN DATA

R REFERENCE NO.
 Q POWER
 T TYPE OF REACTOR
 Y YEAR OF COMMISSIONING
 C COUNTRY
 S STATUS
 F NCS SUPPLY
 N NAME
 P NEW PROJECT
 M MULTIPLE CHANGES

| | REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|---|------------|--------------|-----|------|----|------|----------|-----------------|-------------------|
| S | 155 | 1060 | | P | 75 | US | CM | WH | DONALD COOK-1 |
| Y | 71 | 200 | | H | 77 | JA | CO | PN | FUGEN |
| S | 191 | 756 | | B | 75 | JA | PO | TS | FUKUSHIMA-3 |
| S | 202 | 500 | | B | 74 | JA | PO | TS | HAMAOKA-1 |
| S | 36 | 282 | | F | | GE | CO | SN | KALKAR |
| Y | 374 | 1150 | | P | 82 | US | CO | WH | MILLSTONE POINT-3 |
| S | 134 | 440 | | P | 80 | HU | CO | TP | PAKS-1 |
| S | 187 | 440 | | P | 80 | HU | CO | TP | PAKS-2 |
| Y | 161 | 1150 | | P | 82 | US | OR | CE | PILGRIM-2 |
| P | 624 | 913 | | | | US | PL | | RANCHO SECO-2 |
| Y | 480 | 1208 | | | 82 | AU | PL | | STEIN |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|-------------------------------|-----------|------|----|------|----|-----------------|------------------|
| ** COUNTRY DESIGNATED - AR ** | | | | | | | |
| 149 | 319 | H | 74 | AR | PO | SI | ATUCHA |
| 315 | 400 | H | | AR | CO | AC | CORDORA |
| 376 | 600 | H | | AR | OR | AC | RIO TERCERO |
| ** COUNTRY DESIGNATED - AU ** | | | | | | | |
| * 480 | 1208 | | 82 | AU | PL | | STEIN |
| 81 | 694 | B | 76 | AU | CO | AE | TULLNERFELD |
| ** COUNTRY DESIGNATED - BE ** | | | | | | | |
| 401 | 1000 | P | 81 | BE | OR | AD | BELGIAN |
| 601 | 1000 | P | 82 | BE | OR | AD | BELGIAN |
| 154 | 380 | P | 75 | BE | 60 | AD | DOEL-1 |
| 219 | 380 | P | 75 | BE | PO | AD | DOEL-2 |
| 500 | 950 | P | 79 | BE | OR | FC | DOEL-3 |
| 201 | 870 | P | 75 | BE | PO | AF | TIHANGE-1 |
| 503 | 950 | P | 80 | BE | OR | FC | TIHANGE-2 |
| ** COUNTRY DESIGNATED - BR ** | | | | | | | |
| 313 | 600 | P | 77 | BR | CO | WH | ANGRA DOS REIS-1 |
| 608 | | | | BR | | KW | ANGRA DOS REIS-2 |
| ** COUNTRY DESIGNATED - BU ** | | | | | | | |
| 316 | 400 | P | 74 | BU | PO | TP | KOZLODUY-1 |
| 317 | 400 | P | 75 | BU | CO | TP | KOZLODUY-2 |
| ** COUNTRY DESIGNATED - CA ** | | | | | | | |
| 410 | 752 | H | 82 | CA | OR | AC | BOWMANVILLE-1 |
| 411 | 752 | H | 83 | CA | OR | AC | BOWMANVILLE-2 |
| 412 | 752 | H | 84 | CA | OR | AC | BOWMANVILLE-3 |
| 413 | 752 | H | 84 | CA | OR | AC | BOWMANVILLE-4 |
| 259 | 752 | H | 75 | CA | CO | AC | BRUCE-1 |
| 263 | 762 | H | 76 | CA | CO | AC | BRUCE-2 |
| 264 | 752 | H | 77 | CA | CO | AC | BRUCE-3 |
| 265 | 752 | H | 78 | CA | OR | AC | BRUCE-4 |
| 418 | 752 | H | 81 | CA | OR | AC | BRUCE-5 |
| 419 | 752 | H | 82 | CA | OR | AC | BRUCE-6 |
| 420 | 752 | H | 83 | CA | OR | AC | BRUCE-7 |
| 421 | 752 | H | 83 | CA | OR | AC | BRUCE-8 |
| 66 | 208 | H | 68 | CA | 91 | AC | DOUGLAS POINT-1 |
| 338 | | H | 79 | CA | OR | AC | GENTILLY-2 |
| 99 | 508 | H | 74 | CA | 85 | AC | PICKERING-1 |
| 283 | 508 | H | 71 | CA | 81 | AC | PICKERING-2 |
| 126 | 508 | H | 72 | CA | 37 | AC | PICKERING-3 |
| 133 | 508 | H | 73 | CA | 44 | AC | PICKERING-4 |
| 414 | 508 | H | 80 | CA | OR | AC | PICKERING-5 |
| 415 | 508 | H | 81 | CA | OR | AC | PICKERING-6 |

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PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST | REACT | US SUPPLY | NAME |
|-------------------------------|-----------|-----|------|----|------|----|-------|-----------|-------------------|
| 416 | 508 | | H | 82 | CA | OR | AC | | PICKERING-7 |
| 417 | 508 | | H | 82 | CA | OR | AC | | PICKERING-8 |
| ** COUNTRY DESIGNATED - CZ ** | | | | | | | | | |
| 73 | 112 | | H | 73 | CZ | PO | SK | | BOHUNICE A1 |
| 334 | 440 | | P | 77 | CZ | OR | TP | | CZECHOSLOVAKIA |
| 335 | 440 | | P | 78 | CZ | OR | TP | | CZECHOSLOVAKIA |
| 296 | 440 | | P | 79 | CZ | PL | | | DUKOUANI-1 |
| 261 | 440 | | P | 80 | CZ | PL | | | DUKOUANI-2 |
| ** COUNTRY DESIGNATED - DE ** | | | | | | | | | |
| ** COUNTRY DESIGNATED - EG ** | | | | | | | | | |
| 484 | 600 | | | | EG | PL | | | SIDI KREER |
| ** COUNTRY DESIGNATED - EI ** | | | | | | | | | |
| 607 | | | | | B1 | EI | PL | | CARNSORE POINT |
| ** COUNTRY DESIGNATED - GC ** | | | | | | | | | |
| 74 | 440 | | P | 73 | GC | PO | TP | | BRUNO LEUSCHNER-1 |
| 320 | 440 | | P | 74 | GC | PO | TP | | BRUNO LEUSCHNER-2 |
| 436 | 440 | | P | 80 | GC | CO | TP | | MAGDEBURG-1 |
| 430 | 440 | | P | | GC | | TP | | MAGDEBURG-2 |
| 431 | | | | | GC | | | | MAGDEBURG-3 |
| 432 | | | | | GC | | | | MAGDEBURG-4 |
| 351 | 210 | | P | 66 | GC | CM | TP | | RHEINSBERG |
| ** COUNTRY DESIGNATED - GE ** | | | | | | | | | |
| 341 | 1200 | | | | B1 | GE | PL | | BANBERG |
| 279 | 1270 | | P | 74 | GE | PO | SI | | BIBLIS-A |
| 298 | 1244 | | P | 76 | GE | CO | KW | | BIBLIS-B |
| 387 | 1240 | | B | 79 | GE | PL | KW | | BREISACH-1 |
| 391 | 1240 | | | | B1 | GE | PL | | BREISACH-2 |
| 104 | 1300 | | P | | GE | OR | KW | | BROKDORF |
| 101 | 771 | | B | 74 | GE | CO | KW | | BRUNSBUTTEL |
| 386 | 1240 | | | | 79 | GE | PL | | DETTINGEN |
| 370 | 1300 | | | | 80 | GE | PL | | EMDEN |
| 385 | 1225 | | P | 79 | GE | OR | KW | | GRAFENRHEINFELD |
| 446 | 1300 | | P | 80 | GE | OR | KW | | GROHDE |
| 56 | 237 | | B | 67 | GE | B7 | GT | | GUNDEMMINGEN-1 |
| 461 | 1249 | | B | 79 | GE | OR | KW | | GUNDEMMINGEN-2 |
| 462 | 1249 | | B | 80 | GE | OR | KW | | GUNDEMMINGEN-3 |
| 25 | 870 | | B | 76 | GE | CO | KW | | ISAR |
| 36 | 282 | | F | | GE | CO | SN | | KALKAR |
| 33 | 1260 | | B | 78 | GE | OR | KW | | KRUMMEL |
| 77 | 256 | | B | 68 | GE | 94 | AE | | LINGEN-1 |
| 389 | 1240 | | | | 80 | GE | PL | | LINGEN-2 |
| 384 | 385 | | P | | GE | PL | | | LUDWIGSHAFEN |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|---------|-----------|------|----|------|-------|--------------|-----------------------|
| 371 | 1194 | P | 79 | GE | CO | BB | MUHLHEIM-KÄRLICH |
| 3 | 820 | P | 76 | GE | CO | KW | NECKAR |
| 382 | 1300 | | 80 | GE | PL | | OBERWESE |
| 75 | 328 | P | 69 | GE | 90 | SI | OBRISHEIM |
| 189 | 864 | B | 75 | GE | CO | KW | PHILIPSBURG-1 |
| 192 | 864 | B | 77 | GE | CO | KW | PHILIPSBURG-2 |
| 501 | 1300 | | 81 | GE | PL | | PLEITING-1 |
| 502 | 1300 | | 82 | GE | PL | | PLEITING-2 |
| 271 | 300 | G | 76 | GE | CO | HR | SCHNIEHAUSEN-1 |
| 390 | 1240 | | 81 | GE | PL | | SCHNIEHAUSEN-2 |
| 132 | 630 | P | 72 | GE | 83 | SI | STADE |
| 24 | 1230 | P | 76 | GE | CO | KW | UNTERWESE (E SENSHAMN |
| 125 | 640 | B | 72 | GE | 16 | AE | WURGASSEN |
| 519 | 1350 | | | GE | PL | KW | WYHL-1 |
| 603 | 1350 | | | GE | PL | KW | WYHL-2 |

** COUNTRY DESIGNATED - FI **

| | | | | | | | |
|-----|------|---|----|----|----|----|-------------|
| 617 | 1000 | | | FI | PL | | KOPPARNÄS-1 |
| 618 | 1000 | | | FI | PL | | KOPPARNÄS-2 |
| 619 | 1000 | | | FI | PL | | KOPPARNÄS-3 |
| 260 | 420 | P | 76 | FI | CO | TP | LOVISA-1 |
| 285 | 420 | P | 78 | FI | CO | TP | LOVISA-2 |
| 508 | 440 | P | 81 | FI | PL | TP | LOVISA-3 |
| 509 | 440 | P | 82 | FI | PL | TP | LOVISA-4 |
| 297 | 660 | B | 78 | FI | CO | AA | OLKILUOTO-1 |
| 510 | 660 | B | 80 | FI | OR | AA | OLKILUOTO-2 |
| 616 | 1000 | | | FI | PL | | OLKILUOTO-3 |

** COUNTRY DESIGNATED - FR **

| | | | | | | | |
|-----|------|---|----|----|----|----|--------------------|
| 356 | 1200 | F | 80 | FR | CO | | ALVILLE |
| 520 | 925 | P | 80 | FR | OR | FR | AMBES-1 |
| 521 | 925 | P | 81 | FR | OR | FR | AMBES-2 |
| 136 | 545 | G | 72 | FR | 63 | CA | BUGEY-1 |
| 290 | 925 | P | 76 | FR | CO | FR | BUGEY-2 |
| 291 | 925 | P | 77 | FR | CO | FR | BUGEY-3 |
| 449 | 925 | P | 78 | FR | CO | FR | BUGEY-4 |
| 450 | 925 | P | 78 | FR | OR | FR | BUGEY-5 |
| 609 | | | 85 | FR | PL | | CHALON SUR SAONE-1 |
| 610 | | | 87 | FR | PL | | CHALON SUR SAONE-2 |
| 611 | | | 88 | FR | PL | | CHALON SUR SAONE-3 |
| 612 | | | 90 | FR | PL | | CHALON SUR SAONE-4 |
| 51 | 200 | G | 67 | FR | 95 | CA | CHINON-2 |
| 62 | 480 | G | 67 | FR | 42 | CA | CHINON-3 |
| 523 | 925 | P | 79 | FR | OR | FR | DAMPIERRE-1 |
| 524 | 925 | P | 80 | FR | OR | FR | DAMPIERRE-2 |

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| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|-------------------------------|-----------|-----|------|----|------|-------|--------------|-----------------|
| 250 | 890 | | P | 76 | FR | CO | FR | FESSENHEIN-1 |
| 150 | 890 | | P | 77 | FR | CO | FR | FESSENHEIN-2 |
| 525 | 925 | | P | 79 | FR | OR | FR | GRAVELINES-1 |
| 526 | 925 | | P | 79 | FR | OR | FR | GRAVELINES-2 |
| 527 | 925 | | P | 80 | FR | OR | FR | GRAVELINES-3 |
| 528 | 925 | | P | 81 | FR | OR | FR | GRAVELINES-4 |
| 494 | 1200 | | F | 80 | FR | PL | | ISERE |
| 561 | 925 | | P | 80 | FR | OR | FR | LEBLAYAIS-1 |
| 562 | 925 | | P | 81 | FR | OR | FR | LEBLAYAIS-2 |
| 172 | 233 | | F | 73 | FR | 70 | | PHENIX |
| 61 | 280 | | P | 70 | FR | 70 | WH | SENA |
| 83 | 487 | | G | 69 | FR | 74 | CA | ST LAURENT-1 |
| 111 | 515 | | G | 71 | FR | 85 | CA | ST LAURENT-2 |
| 620 | | | | 84 | FR | PL | | SUPER-PHENIX |
| 621 | | | | 85 | FR | PL | | SUPER-PHENIX |
| 538 | 925 | | P | 79 | FR | OR | FR | TRICASTIN-1 |
| 539 | 925 | | P | 79 | FR | OR | FR | TRICASTIN-2 |
| 540 | 925 | | P | 80 | FR | OR | FR | TRICASTIN-3 |
| 541 | 925 | | P | 80 | FR | OR | FR | TRICASTIN-4 |
| ** COUNTRY DESIGNATED - HU ** | | | | | | | | |
| * 134 | 440 | | P | 80 | HU | CO | TP | PAKS-1 |
| * 187 | 440 | | P | 80 | HU | CO | TP | PAKS-2 |
| ** COUNTRY DESIGNATED - IN ** | | | | | | | | |
| 146 | 235 | | H | 76 | IN | CO | IN | MADRAS-1 |
| 177 | 235 | | H | 79 | IN | CO | IN | MADRAS-2 |
| 293 | 235 | | | 80 | IN | PL | | NARORA-1 |
| 322 | 235 | | | 81 | IN | PL | | NARORA-2 |
| 140 | 202 | | H | 73 | IN | CM | AC | RAJASTHAN RAPP1 |
| 143 | 202 | | H | 75 | IN | CO | AC | RAJASTHAN RAPP2 |
| 79 | 190 | | B | 69 | IN | 57 | GE | TARAPUR-1 |
| 85 | 190 | | B | 69 | IN | 49 | GE | TARAPUR-2 |
| ** COUNTRY DESIGNATED - IR ** | | | | | | | | |
| 529 | 900 | | P | 82 | IR | OR | WH | IRAN-1 |
| 530 | 900 | | P | 83 | IR | OR | WH | IRAN-2 |
| 555 | 1200 | | P | 80 | IR | OR | KW | IRAN-3 |
| 556 | 1200 | | P | 81 | IR | OR | KW | IRAN-4 |
| ** COUNTRY DESIGNATED - IS ** | | | | | | | | |
| 558 | 600 | | | 83 | IS | PL | | ASHOOD |
| 211 | 500 | | | 79 | IS | PL | | SOREQ |
| ** COUNTRY DESIGNATED - IT ** | | | | | | | | |
| 488 | 952 | | P | 80 | IT | OR | WH | ENEL-5 |
| 497 | 950 | | B | 80 | IT | OR | GT | ENEL-6 |
| 490 | 952 | | P | 81 | IT | OR | WH | ENEL-7 |
| 546 | 950 | | B | 80 | IT | OR | GT | ENEL-8 |

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PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(F) | NET | TYPE | YR | LAND | ST | REACT | NAME |
|-------------------------------|-----------|-----|------|----|------|----|--------|---------------------|
| | | | | | | US | SUPPLY | |
| 38 | 154 | | B | 64 | IT | 40 | GT | GARIGLIANO |
| 31 | 150 | | G | 64 | IT | 61 | TN | LATINA |
| 4 | 783 | | B | 75 | IT | CO | AM | MEZZANONE DI CAORSA |
| 44 | 242 | | P | 65 | IT | 92 | WH | TRINO VERCELLESE |
| ** COUNTRY DESIGNATED - JA ** | | | | | | | | |
| * 71 | 200 | | H | 77 | JA | CO | PN | FUGEN |
| 93 | 439 | | B | 71 | JA | 00 | MP | FUKUSHIMA-1 |
| 163 | 756 | | B | 74 | JA | 60 | GT | FUKUSHIMA-2 |
| * 191 | 756 | | B | 75 | JA | PO | TS | FUKUSHIMA-3 |
| 197 | 756 | | B | 75 | JA | CO | HT | FUKUSHIMA-4 |
| 278 | 756 | | B | 75 | JA | CO | TS | FUKUSHIMA-5 |
| 268 | 1100 | | B | 76 | JA | CO | GT | FUKUSHIMA-6 |
| 212 | 529 | | P | 75 | JA | CM | NH | GENKAI-1 |
| 276 | 529 | | P | 80 | JA | OR | NH | GENKAI-2 |
| * 202 | 500 | | B | 74 | JA | PO | TS | HANAOKA-1 |
| 203 | 850 | | B | 76 | JA | | TS | HANAOKA-2 |
| 352 | 559 | | P | 77 | JA | CO | NH | IKATA-1 |
| 319 | | | | | JA | PL | | IKATA-2 |
| 91 | 340 | | P | 70 | JA | 00 | WH | MIHAMA-1 |
| 94 | 450 | | P | 72 | JA | 14 | WH | MIHAMA-2 |
| 165 | 781 | | P | 76 | JA | CO | NH | MIHAMA-3 |
| 19 | 300 | | F | 82 | JA | PL | | NONJU |
| 113 | 1125 | | P | 77 | JA | CO | WH | OHI-1 |
| 114 | 1125 | | P | 77 | JA | CO | WH | OHI-2 |
| 1 | 524 | | B | 75 | JA | CO | TS | ONNAGAYA-1 |
| 534 | 890 | | P | 80 | JA | OR | WH | SENDAI-1 |
| 535 | 890 | | P | 81 | JA | OR | WH | SENDAI-2 |
| 190 | 460 | | B | 73 | JA | 77 | HT | SHIMANE-1 |
| 97 | 805 | | P | 74 | JA | 79 | WH | TAKAHAMA-1 |
| 112 | 781 | | P | 75 | JA | PO | NH | TAKAHAMA-2 |
| 59 | 157 | | G | 66 | JA | 73 | EG | TOKAI MURA |
| 210 | 1100 | | B | 76 | JA | CO | GE | TOKAI-2 |
| 87 | 340 | | B | 70 | JA | 16 | GE | TSURUGA-1 |
| ** COUNTRY DESIGNATED - KS ** | | | | | | | | |
| 467 | 600 | | H | 80 | KS | OR | AC | KOREA |
| 323 | 564 | | P | 77 | KS | CO | WH | KORI-1 |
| 516 | 600 | | P | 79 | KS | OR | WH | KORI-2 |
| ** COUNTRY DESIGNATED - LU ** | | | | | | | | |
| 35 | 1300 | | P | | LU | PL | BB | REMERSCHEN |
| ** COUNTRY DESIGNATED - MX ** | | | | | | | | |
| 330 | 635 | | B | 77 | MX | CO | GE | LAGUNA VERDE-1 |
| 498 | 633 | | B | 78 | MX | OR | GE | LAGUNA VERDE-2 |
| ** COUNTRY DESIGNATED - NL ** | | | | | | | | |
| 162 | 450 | | P | 73 | NL | 65 | KW | BORBBELE-1 |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|-------------------------------|-----------|------|----|------|----|-----------------|-----------------------|
| 445 | | | | NL | PL | | BORSSELE-3 |
| 613 | 1000 | | 83 | NL | PL | | HOLLAND |
| 614 | 1000 | | 84 | NL | PL | | HOLLAND |
| 615 | 1000 | | 85 | NL | PL | | HOLLAND |
| ** COUNTRY DESIGNATED - NR ** | | | | | | | |
| 119 | 800 | | 84 | NR | PL | | NORWAY |
| ** COUNTRY DESIGNATED - PK ** | | | | | | | |
| 280 | 125 | H | 72 | PK | 45 | CG | KANUPP |
| 344 | 400 | | 85 | PK | PL | | KARACHI |
| 343 | 500 | | 79 | PK | PL | | LYALLPUR |
| ** COUNTRY DESIGNATED - PH ** | | | | | | | |
| 481 | 626 | P | | PH | OR | WH | BAGAC-1 |
| 482 | 626 | P | | PH | OR | WH | BAGAC-2 |
| ** COUNTRY DESIGNATED - PL ** | | | | | | | |
| ** COUNTRY DESIGNATED - RO ** | | | | | | | |
| 333 | 440 | P | | RO | OR | TP | OLT |
| ** COUNTRY DESIGNATED - SA ** | | | | | | | |
| 465 | 800 | | 82 | SA | PL | | KOEBURG-1 |
| 466 | 800 | | | SA | PL | | KOEBURG-2 |
| ** COUNTRY DESIGNATED - SP ** | | | | | | | |
| 287 | 896 | P | 76 | SP | | WH | ALMARAZ-1 |
| 302 | 896 | P | 77 | SP | | WH | ALMARAZ-2 |
| 504 | 1000 | | 82 | SP | PL | | ANETILLA DEL MAR-1 |
| 30 | 896 | P | 77 | SP | | WH | ASCO-1 |
| 32 | 896 | P | 78 | SP | | WH | ASCO-2 |
| 565 | 930 | B | 81 | SP | PL | | CABO COPE |
| 358 | 945 | B | 78 | SP | CO | GT | CONFRENTE-5 |
| 569 | 1000 | | 82 | SP | PL | | EL EBRO |
| 506 | 900 | | 82 | SP | PL | WH | ESCATRON-1 |
| 507 | 1200 | | 85 | SP | PL | WH | ESCATRON-2 |
| 82 | 153 | P | 69 | SP | 84 | WH | JOBE CABRERA (ZORITA) |
| 286 | 896 | P | 76 | SP | | WH | LEMONIZ-1 |
| 306 | 896 | P | 78 | SP | | WH | LEMONIZ-2 |
| 570 | 1000 | | 82 | SP | PL | | REGODOLA |
| 406 | 900 | | | SP | PL | | SAN VICENTE-1 |
| 407 | 900 | | | SP | PL | | SAN VICENTE-2 |
| 408 | 900 | | | SP | PL | | SAN VICENTE-3 |
| 409 | 900 | | | SP | PL | | SAN VICENTE-4 |
| 100 | 440 | B | 71 | SP | 68 | GT | SANTA MARIA DE BARONA |
| 517 | 900 | P | | SP | PL | WH | SAYAGO-1 |
| 566 | 900 | | | SP | PL | | SAYAGO-2 |
| 122 | 1000 | P | 82 | SP | OR | KW | TRILLO-1 |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|-------------------------------|-----------|-----|------|----|------|----|-----------------|----------------------|
| 270 | 950 | | | 83 | SP | PL | | TRILLO-2 |
| 553 | 977 | | B | 80 | SP | OR | GT | VALDECABALLEROS-1 |
| 554 | 977 | | B | 81 | SP | OR | GT | VALDECABALLEROS-2 |
| 148 | 480 | | G | 72 | SP | 87 | CA | VANDELLOS-1 |
| 567 | 1000 | | | 82 | SP | OR | WH | VANDELLOS-2 |
| 568 | 1000 | | | 82 | SP | PL | | VANDELLOS-3 |
| ** COUNTRY DESIGNATED - SW ** | | | | | | | | |
| 223 | 580 | | B | 75 | SW | PO | AA | BARSEBÄCK-1 |
| 88 | 580 | | B | 77 | SW | CO | AA | BARSEBÄCK-2 |
| 394 | 810 | | | 83 | SW | PL | | BARSEBÄCK-3 |
| 395 | 1000 | | | 89 | SW | PL | | BARSEBÄCK-4 |
| 396 | 1000 | | | 86 | SW | PL | | BRODAL-1 |
| 5 | 900 | | B | 78 | SW | CO | AA | FORSMARK-1 |
| 6 | 900 | | B | 80 | SW | OR | AA | FORSMARK-2 |
| 398 | 1000 | | | 82 | SW | PL | | FORSMARK-3 |
| 399 | 1000 | | | 84 | SW | PL | | FORSMARK-4 |
| 108 | 442 | | B | 71 | SW | 52 | AA | OSKARSHAMN-1 |
| 195 | 580 | | B | 74 | SW | 55 | AA | OSKARSHAMN-2 |
| 392 | 1000 | | | 81 | SW | PL | | OSKARSHAMN-3 |
| 393 | 1000 | | | 84 | SW | PL | | OSKARSHAMN-4 |
| 167 | 760 | | B | 75 | SW | 08 | AA | RINGHALS-1 |
| 193 | 826 | | P | 75 | SW | 32 | WH | RINGHALS-2 |
| 194 | 915 | | P | 77 | SW | CO | WH | RINGHALS-3 |
| 196 | 915 | | P | 79 | SW | OR | WH | RINGHALS-4 |
| 400 | 1000 | | | 83 | SW | PL | | RINGHALS-5 |
| ** COUNTRY DESIGNATED - SZ ** | | | | | | | | |
| 72 | 350 | | P | 89 | SZ | 84 | WH | BEZNAU-1 |
| 288 | 350 | | P | 72 | SZ | 88 | WH | BEZNAU-2 |
| 443 | 1140 | | S | | SZ | OR | GT | GRABEN |
| 27 | 920 | | P | 79 | SZ | CO | KW | GOESGEN-DAENIKEN |
| 198 | 885 | | B | 82 | SZ | OR | GT | KAISERAUGST |
| 26 | 910 | | B | 78 | SZ | OR | GT | LEIBSTADT |
| 116 | 302 | | B | 72 | SZ | X5 | GT | MUHLEBERG-1 |
| 78 | 900 | | | | SZ | PL | | RYTHI |
| 342 | | | | 80 | SZ | PL | | VERBOIS |
| ** COUNTRY DESIGNATED - TW ** | | | | | | | | |
| 543 | 590 | | B | 77 | TW | | GE | CHINGSHAN-1 |
| 544 | 590 | | B | 78 | TW | | GE | CHINGSHAN-2 |
| 243 | 950 | | P | 81 | TW | OR | WH | CHINGSHAN-3 (UNIT 5) |
| 273 | 950 | | P | 82 | TW | OR | WH | CHINGSHAN-4 (UNIT 6) |
| 37 | 960 | | B | 78 | TW | OR | GE | KUOSHENG-1 |
| 39 | 960 | | B | 79 | TW | OR | GE | KUOSHENG-2 |
| ** COUNTRY DESIGNATED - UK ** | | | | | | | | |
| 18 | 302 | | G | 62 | UK | 84 | TN | BERKELEY |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST | REACT | US SUPPLY | NAME |
|-------------------------------|-----------|-----|------|----|------|----|-------|-----------|---------------------|
| 20 | 325 | | G | 62 | UK | 63 | TN | | BRADWELL |
| 13 | 202 | | G | 56 | UK | 77 | UK | | CALDER HALL |
| 16 | 202 | | G | 59 | UK | 96 | UK | | CHAPEL CROSS |
| 145 | 250 | | F | 74 | UK | PO | UK | | DOUNRFAY PFR |
| 48 | 550 | | G | 65 | UK | 69 | TN | | DUNGENESS-A |
| 176 | 1213 | | G | 77 | UK | CO | AP | | DUNGENESS-B |
| 180 | 1250 | | G | 78 | UK | CO | BN | | HARTLEPOOL |
| 256 | 1250 | | G | 78 | UK | CO | BN | | HEYSHAM-A |
| 41 | 531 | | G | 65 | UK | 60 | EE | | HINKLEY POINT-A |
| 131 | 1250 | | G | 76 | UK | CO | TN | | HINKLEY POINT-B |
| 34 | 320 | | G | 64 | UK | 82 | EG | | HUNTERSTON-A |
| 170 | 1260 | | G | 75 | UK | CO | TN | | HUNTERSTON-B |
| 68 | 600 | | G | 67 | UK | 53 | TN | | OLDBURY |
| 169 | 95 | | H | 68 | UK | 43 | UK | | SGHWR |
| 50 | 580 | | G | 66 | UK | 72 | EE | | SIZEWELL-A |
| 549 | 2640 | | H | | UK | PL | | | SIZEWELL-B |
| 551 | 1320 | | H | | UK | PL | | | TORNESS |
| 45 | 504 | | G | 65 | UK | 72 | AP | | TRAWSFYNDD |
| 102 | 1180 | | G | 71 | UK | 19 | EE | | WYLFA |
| ** COUNTRY DESIGNATED - UR ** | | | | | | | | | |
| 47 | 600 | | F | 75 | UR | CO | | | BELOYARSK BN600 |
| 495 | 100 | | B | 64 | UR | 73 | | | BELOYARSK-1 |
| 329 | 200 | | P | 68 | UR | CM | | | BELOYARSK-2 |
| 49 | 448 | | B | 74 | UR | CO | | | BILIRINI |
| 242 | 1000 | | P | | UR | PL | | | CHERNOBLYSK-1 |
| 244 | 1000 | | P | | UR | PL | | | CHERNOBLYSK-2 |
| 52 | 1000 | | G | 75 | UR | | | | KURSK-1 |
| 284 | 1000 | | R | 74 | UR | CM | | | LENINGRAD-1 |
| 328 | 1000 | | R | 75 | UR | CM | | | LENINGRAD-2 |
| 43 | 210 | | P | 64 | UR | 86 | | | NOVOVORONEZH-1 |
| 53 | 365 | | P | 69 | UR | 81 | | | NOVOVORONEZH-2 |
| 54 | 440 | | P | 71 | UR | 56 | | | NOVOVORONEZH-3 |
| 55 | 440 | | P | 72 | UR | 72 | | | NOVOVORONEZH-4 |
| 57 | 1000 | | P | 75 | UR | CO | | | NOVOVORONEZH-5 |
| 307 | 150 | | F | 73 | UR | CM | | | SHEVCHENKO (BN-350) |
| 222 | 1000 | | P | | UR | PL | | | SMOLENSK-1 |
| 227 | 1000 | | P | | UR | PL | | | SMOLENSK-2 |
| 58 | 100 | | P | 59 | UR | CM | | | TROITSK-1 |
| 60 | 100 | | P | 60 | UR | CM | | | TROITSK-2 |
| 63 | 100 | | P | 61 | UR | CM | | | TROITSK-3 |
| 64 | 100 | | P | 62 | UR | CM | | | TROITSK-4 |
| 65 | 100 | | P | 63 | UR | CM | | | TROITSK-5 |
| 205 | 100 | | P | 64 | UR | CM | | | TROITSK-6 |
| ** COUNTRY DESIGNATED - US ** | | | | | | | | | |
| 377 | 1115 | | B | 80 | US | OR | GE | | ALLENS CREEK-1 |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|---------|-----------|-----|------|----|------|----|-----------------|----------------------|
| 378 | 1115 | | B | 82 | US | JR | GE | ALLENS CREEK-2 |
| 40 | 1121 | | P | | US | PL | WH | ALVIN VOGTLE-1 |
| 46 | 1121 | | P | | US | PL | WH | ALVIN VOGTLE-2 |
| 240 | 600 | | P | 80 | US | PL | WH | ARECIBO |
| 168 | 850 | | P | 74 | US | PO | BW | ARKANSAS-1 |
| 255 | 902 | | P | 77 | US | CO | CE | ARKANSAS-2 |
| 28 | 1150 | | P | 85 | US | OR | WH | ATLANTIC-1 |
| 29 | 1150 | | P | 87 | US | OR | WH | ATLANTIC-2 |
| 252 | 635 | | B | 79 | US | CO | GE | BAILLY-N |
| 456 | 1100 | | B | 82 | US | OR | GE | BARTON-1 |
| 457 | 1100 | | B | 83 | US | OR | GE | BARTON-2 |
| 458 | 1185 | | B | 84 | US | OR | GE | BARTON-3 |
| 174 | 1185 | | B | 85 | US | OR | GE | BARTON-4 |
| 294 | 856 | | P | 75 | US | CO | WH | BEAVER VALLEY-1 |
| 218 | 852 | | P | 81 | US | CO | WH | BEAVER VALLEY-2 |
| 207 | 1189 | | P | 79 | US | CO | BW | BELLEFONTE-1 |
| 208 | 1189 | | P | 80 | US | CO | BW | BELLEFONTE-2 |
| 459 | 920 | | B | 82 | US | OR | GE | BLACKFOX-1 |
| 171 | 920 | | B | 84 | US | OR | GE | BLACKFOX-2 |
| 135 | 950 | | P | 81 | US | OR | CE | BLUE HILLS-1 |
| 369 | 900 | | P | 81 | US | CO | WH | BRAIDWOOD-1 |
| 375 | 1120 | | P | 82 | US | CO | WH | BRAIDWOOD-2 |
| 128 | 1065 | | B | 74 | US | 31 | GE | BROWNS FERRY-1 |
| 151 | 1065 | | B | 74 | US | 27 | GE | BROWNS FERRY-2 |
| 173 | 1065 | | B | 75 | US | CO | GE | BROWNS FERRY-3 |
| 304 | 796 | | B | 76 | US | CO | GE | BRUNSWICK-1 |
| 305 | 821 | | B | 75 | US | PO | GE | BRUNSWICK-2 |
| 347 | 1100 | | P | 80 | US | CO | WH | BYRON-1 |
| 348 | 1100 | | P | 81 | US | CO | WH | BYRON-2 |
| 434 | 1150 | | P | 81 | US | OR | WH | CALLAWAY-1(SNUPPS-2) |
| 437 | 1150 | | P | 83 | US | OR | WH | CALLAWAY-2(SNUPPS-4) |
| 152 | 845 | | P | 74 | US | PO | CE | CALVERT CLIFFS-1 |
| 178 | 845 | | P | 76 | US | CO | CE | CALVERT CLIFFS-2 |
| 275 | 1180 | | P | 80 | US | CO | WH | CATAWBA-1 |
| 281 | 1180 | | P | 81 | US | CO | WH | CATAWBA-2 |
| 452 | 1200 | | P | 83 | US | OR | WH | CHARLESTOWN-1 |
| 522 | 1200 | | P | 84 | US | OR | WH | CHARLESTOWN_2 |
| 453 | 1280 | | P | 82 | US | OR | CE | CHEROKEE-1 |
| 454 | 1280 | | P | 83 | US | OR | CE | CHEROKEE-2 |
| 455 | 1280 | | P | 84 | US | OR | CE | CHEROKEE-3 |
| 318 | 350 | | F | 83 | US | OR | WH | CLINCH RIVER(DEMO) |
| 365 | 920 | | B | 80 | US | OR | GE | CLINTON-1 |
| 366 | 920 | | B | 82 | US | OR | GE | CLINTON-2 |
| 336 | 1150 | | P | 79 | US | CO | WH | COMANCHE PEAK-1 |
| 337 | 1150 | | P | 81 | US | CO | WH | COMANCHE PEAK-2 |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|---------|-----------|------|----|------|-------|--------------|-----------------|
| 76 | 1100 | P | | US | OR | CE | COMMON EDISON |
| 129 | 750 | B | 74 | US | PO | GE | COOPER-1 |
| 147 | 825 | P | 76 | US | CO | BW | CRYSTAL RIVER-3 |
| 237 | 906 | P | 76 | US | CO | BW | DAVIS BESSE-1 |
| 439 | 906 | P | 82 | US | OR | BW | DAVIS BESSE-2 |
| 440 | 906 | P | 83 | US | OR | BW | DAVIS BESSE-3 |
| 231 | 1084 | P | 76 | US | CO | WH | DIABLO CANYON-1 |
| 236 | 1106 | P | 76 | US | CO | WH | DIABLO CANYON-2 |
| * 155 | 1060 | P | 75 | US | CM | WH | DONALD COOK-1 |
| 179 | 1060 | P | 76 | US | CO | WH | DONALD COOK-2 |
| 331 | 1140 | B | 80 | US | OR | GE | DOUGLAS POINT-1 |
| 332 | 1140 | B | 82 | US | OR | GE | DOUGLAS POINT-2 |
| 14 | 200 | B | 60 | US | 60 | GE | DRESDEN-1 |
| 92 | 800 | B | 72 | US | 29 | GE | DRESDEN-2 |
| 314 | 800 | B | 71 | US | 28 | GE | DRESDEN-3 |
| 175 | 545 | B | 74 | US | 49 | GE | DUANE ARNOLD-1 |
| 157 | 757 | B | 75 | US | PO | GE | EDWIN I HATCH-1 |
| 9 | 767 | B | 77 | US | CO | GE | EDWIN I HATCH-2 |
| 69 | 1091 | B | 78 | US | CO | GE | ENRICO FERMI-2 |
| 80 | 1125 | B | | US | OR | GE | ENRICO FERMI-3 |
| 542 | 1175 | G | 84 | US | PL | | ERIE-1 |
| 604 | 1175 | G | 86 | US | PL | | ERIE-2 |
| 164 | 790 | B | 74 | US | PO | GE | FITZPATRICK |
| 118 | 1140 | P | 81 | US | CO | CE | FORKED RIVER-1 |
| 153 | 457 | P | 73 | US | 47 | CE | FORT CALHOUN-1 |
| 491 | 1150 | P | 83 | US | OR | WH | FORT CALHOUN-2 |
| 123 | 330 | G | 74 | US | PO | GD | FORT ST VRAIN |
| 216 | 1500 | | 83 | US | PL | | FRENCHTOWN-1 |
| 217 | 1500 | | 84 | US | PL | | FRENCHTOWN-2 |
| 380 | 1275 | B | 79 | US | CO | GE | GRAND GULF-A |
| 381 | 1275 | B | 81 | US | CO | GE | GRAND GULF-B |
| 560 | 1244 | P | 82 | US | OR | BW | GREENE COUNTY |
| 67 | 575 | P | 67 | US | 80 | WH | HADDAM NECK |
| 17 | 795 | P | 66 | US | 45 | KA | HANFORD-N |
| 355 | 1218 | P | 80 | US | CO | BW | HANFORD WPPSS-1 |
| 42 | 1218 | B | 78 | US | CO | GE | HANFORD WPPSS-2 |
| 427 | 1120 | P | 82 | US | CO | BW | HANFORD WPPSS-3 |
| 85 | 665 | P | 71 | US | 84 | WH | H B ROBINSON-2 |
| 363 | 1067 | B | 82 | US | CO | GE | HOPE CREEK-1 |
| 364 | 1067 | B | 83 | US | CO | GE | HOPE CREEK-2 |
| 21 | 255 | P | 62 | US | 22 | BW | INDIAN POINT-1 |
| 228 | 873 | P | 73 | US | 70 | WH | INDIAN POINT-2 |
| 229 | 965 | P | 75 | US | CO | WH | INDIAN POINT-3 |
| 545 | 1185 | B | 83 | US | OR | GE | IOWA EL&P |
| 463 | 1150 | P | 81 | US | OR | WH | JAMESPORT-1 |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|---------|-----------|------|------|----|------|-------|--------------|-------------------|
| 464 | 1150 | | P | 83 | US | OR | WH | JAMESPORT-2 |
| 96 | 829 | | P | 76 | US | CO | WH | JOSEPH M FARLEY-1 |
| 110 | 829 | | P | 77 | US | CO | WH | JOSEPH M FARLEY-2 |
| 137 | 535 | | P | 74 | US | 65 | WH | KEWAUNEE |
| 531 | 900 | | P | 83 | US | OR | WH | KOSHKONONG-1 |
| 532 | 900 | | P | 84 | US | OR | WH | KOSHKONONG-2 |
| 10 | 1065 | | B | 78 | US | CO | GE | LASALLE-1 |
| 11 | 1065 | | B | 79 | US | CO | GE | LASALLE-2 |
| 209 | 1065 | | B | 80 | US | CO | GE | LIMERICK-1 |
| 141 | 1065 | | B | 81 | US | CO | GE | LIMERICK-2 |
| 130 | 790 | | P | 72 | US | 58 | CE | MAINE YANKEE |
| 487 | 1150 | | P | 83 | US | OR | WH | MARBLE HILL-1 |
| 483 | 1150 | | P | 84 | US | OR | WH | MARBLE HILL-2 |
| 536 | 1250 | | P | 80 | US | OR | WH | MATAGORDA-1 |
| 537 | 1250 | | P | 82 | US | OR | WH | MATAGORDA-2 |
| 22 | 1096 | | B | | US | OR | GE | MENDOCINO-1 |
| 23 | 1096 | | B | | US | OR | GE | MENDOCINO-2 |
| 246 | 506 | | P | 82 | US | CO | BW | MIDLAND-1 |
| 249 | 855 | | P | 80 | US | CO | BW | MIDLAND-2 |
| 98 | 652 | | B | 71 | US | 74 | GE | MILLSTONE POINT-1 |
| 182 | 828 | | P | 75 | US | CO | CE | MILLSTONE POINT-2 |
| * | 374 | 1150 | P | 82 | US | CO | WH | MILLSTONE POINT-3 |
| 468 | 1181 | | B | 81 | US | OR | GE | MONTAGUE-1 |
| 107 | 559 | | BA | 71 | US | 66 | GE | MONTICELLO |
| 324 | 1067 | | B | 78 | US | CO | GE | NEWBOLD ISLAND-1 |
| 327 | 1067 | | B | 79 | US | CO | GE | NEWBOLD ISLAND-2 |
| 357 | 1190 | | B | 84 | US | OR | GE | NEW YORK STATE |
| 89 | 610 | | B | 70 | US | 85 | GE | NINE MILE POINT-1 |
| 295 | 1048 | | B | 82 | US | CO | GE | NINE MILE POINT-2 |
| 533 | 583 | | P | 81 | US | OR | WH | NORCO-1 |
| 199 | 898 | | P | 76 | US | CO | WH | NORTH ANNA-1 |
| 214 | 898 | | P | 77 | US | CO | WH | NORTH ANNA-2 |
| 300 | 907 | | P | 80 | US | CO | BW | NORTH ANNA-3 |
| 301 | 907 | | P | 81 | US | CO | BW | NORTH ANNA-4 |
| 106 | 871 | | P | 73 | US | 51 | BW | OCONEE-1 |
| 142 | 886 | | P | 73 | US | 61 | BW | OCONEE-2 |
| 166 | 886 | | P | 74 | US | 57 | BW | OCONEE-3 |
| 447 | 1150 | | P | 90 | US | PL | WH | OPS-1 |
| 448 | 1150 | | P | 92 | US | PL | WH | OPS-2 |
| 499 | 1260 | | P | 81 | US | OR | BW | OREGON |
| 84 | 620 | | B | 69 | US | 66 | GE | OYSTER CREEK-1 |
| 109 | 700 | | P | 71 | US | 31 | CE | PALISADES |
| 605 | 1270 | | P | 81 | US | OR | CE | PALO VERDE-1 |
| 557 | 1270 | | P | 82 | US | OR | CE | PALO VERDE-2 |
| 606 | 1270 | | P | 84 | US | OR | CE | PALO VERDE-3 |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|---------|-----------|-----|------|----|------|-------|--------------|---------------------|
| 103 | 1050 | | B | 74 | US | 63 | GE | PEACH BOTTOM-2 |
| 224 | 1050 | | B | 74 | US | 57 | GE | PEACH BOTTOM-3 |
| 379 | 1244 | | P | 82 | US | OR | BW | PEBBLE SPRINGS-1 |
| 559 | 1244 | | | | US | PL | | PEBBLE SPRINGS-2 |
| 345 | 1170 | | B | 80 | US | CO | GE | PERRY-1 |
| 346 | 1170 | | B | 81 | US | CO | GE | PERRY-2 |
| 1.7 | 670 | | B | 72 | US | 54 | GE | PILGRIM-1 |
| * 161 | 1150 | | P | 82 | US | OR | CE | PILGRIM-2 |
| 95 | 497 | | P | 70 | US | 77 | WH | POINT BEACH-1 |
| 303 | 497 | | P | 72 | US | 71 | WH | POINT BEACH-2 |
| 184 | 520 | | P | 73 | US | 77 | WH | PRARIE ISLAND-1 |
| 185 | 530 | | P | 74 | US | CM | WH | PRARIE ISLAND-2 |
| 230 | 800 | | B | 73 | US | 64 | GE | QUAD CITIES-1 |
| 299 | 800 | | B | 73 | US | 36 | GE | QUAD CITIES-2 |
| 159 | 913 | | P | 74 | US | PO | BW | RANCHO SECO-1 |
| * 624 | 913 | | | | US | PL | | RANCHO SECO-2 |
| 266 | 900 | | B | 80 | US | OR | GE | RIVERBEND-1 |
| 267 | 900 | | B | 81 | US | OR | GE | RIVERBEND-2 |
| 90 | 470 | | P | 70 | US | 75 | WH | ROBERT E GINNA |
| 232 | 1090 | | P | 76 | US | CO | WH | SALEM-1 |
| 233 | 1115 | | P | 79 | US | CO | WH | SALEM-2 |
| 512 | 1300 | | | | US | PL | | SAN JOAQUIN-1 |
| 513 | 1300 | | | | US | PL | | SAN JOAQUIN-2 |
| 514 | 1300 | | | | US | PL | | SAN JOAQUIN-3 |
| 515 | 1300 | | | | US | PL | | SAN JOAQUIN-4 |
| 70 | 430 | | P | 68 | US | 85 | WH | SAN ONOFRE-1 |
| 262 | 1140 | | P | 79 | US | CO | CE | SAN ONOFRE-2 |
| 124 | 1140 | | P | 81 | US | CO | CE | SAN ONOFRE-3 |
| 12 | 1200 | | P | 80 | US | OR | WH | SEABROOK-1 |
| 321 | 1200 | | P | 81 | US | OR | WH | SEABROOK-2 |
| 518 | 1200 | | P | 83 | US | OR | WH | SEARS ISLAND |
| 183 | 1140 | | P | 77 | US | CO | WH | SEQUOYAH-1 |
| 204 | 1140 | | P | 77 | US | CO | WH | SEQUOYAH-2 |
| 289 | 915 | | P | 83 | US | CO | WH | SHEARON HARRIS-1 |
| 310 | 915 | | P | 85 | US | CO | WH | SHEARON HARRIS-2 |
| 311 | 900 | | P | 89 | US | CO | WH | SHEARON HARRIS-3 |
| 312 | 900 | | P | 87 | US | CO | WH | SHEARON HARRIS-4 |
| 241 | 790 | | B | 77 | US | CO | GE | SHOREHAM |
| 473 | 1259 | | B | 81 | US | OR | GE | SKAGIT-1 |
| 121 | 1190 | | B | 82 | US | OR | GE | SOMERSET-1 |
| 438 | 1150 | | P | 82 | US | OR | WH | STERLING (SNUPPS-3) |
| 353 | 801 | | P | 75 | US | CO | CE | ST LUCIE-1 |
| 354 | 801 | | P | 79 | US | CO | CE | ST LUCIE-2 |
| 254 | 1140 | | G | 82 | US | OR | GO | ST ROSALIE-1 |
| 388 | 1140 | | G | 84 | US | OR | GO | ST ROSALIE-2 |

PLANT LISTED BY COUNTRY

| REF NO. | MAX MW(E) | NET TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|---------|-----------|----------|----|------|-------|--------------|----------------------|
| 622 | 950 | P | 80 | US | OR | WH | SUNDESERT-1 |
| 623 | 950 | P | 80 | US | OR | WH | SUNDESERT-2 |
| 372 | 950 | P | 80 | US | PL | CE | SUNKEN LOG-1 |
| 373 | 950 | P | 82 | US | PL | CE | SUNKEN LOG-2 |
| 101 | 788 | P | 72 | US | 59 | WH | SURRY-1 |
| 127 | 788 | P | 73 | US | 57 | WH | SURRY-2 |
| 441 | 859 | P | 82 | US | CO | BW | SURRY-3 |
| 442 | 859 | P | 83 | US | CO | BW | SURRY-4 |
| 257 | 1022 | B | 80 | US | CO | GE | SUSQUEHANNA-1 |
| 258 | 1022 | B | 81 | US | CO | GE | SUSQUEHANNA-2 |
| 476 | 1280 | P | 81 | US | OR | CE | THOMAS L PERKINS-1 |
| 477 | 1280 | P | 82 | US | OR | CE | THOMAS L PERKINS-2 |
| 478 | 1280 | P | 83 | US | OR | CE | THOMAS L PERKINS-3 |
| 144 | 792 | P | 74 | US | PO | BW | THREE MILE ISLAND-1 |
| 186 | 905 | P | 77 | US | CO | BW | THREE MILE ISLAND-2 |
| 200 | 1130 | P | 75 | US | CO | WH | TROJAN-1 |
| 226 | 665 | P | 72 | US | 74 | WH | TURKEY POINT-3 |
| 139 | 665 | P | 73 | US | 61 | WH | TURKEY POINT-4 |
| 359 | 1185 | B | 80 | US | OR | GE | TVA (X-17) |
| 360 | 1185 | B | 81 | US | OR | GE | TVA (X-18) |
| 361 | 1185 | B | 81 | US | OR | GE | TVA (X-19) |
| 362 | 1185 | B | 82 | US | OR | GE | TVA (X-20) |
| 156 | 1300 | P | 83 | US | OR | CE | TVA |
| 225 | 1300 | P | 84 | US | OR | CE | TVA |
| 492 | 1185 | B | 83 | US | OR | GE | TVA |
| 493 | 1185 | B | 84 | US | OR | GE | TVA |
| 602 | 1150 | P | 85 | US | OR | WH | TYRONE-1(SNUPPS-5) |
| 435 | 1150 | P | | US | OR | WH | TYRONE-2(SNUPPS-6) |
| 548 | 1185 | B | 83 | US | OR | GE | UNDESIGNATED |
| 115 | 900 | P | 78 | US | CO | WH | VIRGIL C SUMMER-1 |
| 105 | 504 | B | 72 | US | 65 | GE | VERMONT YANKEE |
| 213 | 1083 | B | | US | OR | GE | VERPLANCK-1 |
| 215 | 1083 | B | | US | OR | GE | VERPLANCK-2 |
| 496 | 1540 | G | 85 | US | PL | GO | VIDAL JUNCTION |
| 138 | 1165 | P | 79 | US | CO | CE | WATERFORD |
| 277 | 1169 | P | 78 | US | CO | WH | WATTS BAR-1 |
| 160 | 1169 | P | 79 | US | CO | WH | WATTS BAR-2 |
| 245 | 1180 | P | 77 | US | CO | WH | WILLIAM B MCGUIRE-1 |
| 158 | 1180 | P | 78 | US | CO | WH | WILLIAM B MCGUIRE-2 |
| 206 | 782 | B | 78 | US | CO | GE | WILLIAM H ZIMMER-1 |
| 479 | 1185 | B | 83 | US | OR | GE | WILLIAM H ZIMMER-2 |
| 433 | 1150 | P | 82 | US | OR | WH | WOLF CREEK(SNUPPS-1) |
| 15 | 175 | P | 61 | US | X1 | WH | YANKEE ROWE |
| 234 | 935 | P | 73 | US | 52 | WH | ZION-1 |
| 235 | 1050 | P | 74 | US | 48 | WH | ZION-2 |

PLANT LISTED BY COUNTRY

| REF. NO. | MAX NET MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|----------|---------------|------|----|------|----|-------------------------------|--------|
| 247 | 1100 | P | 78 | US | PL | | ZION-3 |
| 248 | 1100 | P | 79 | US | PL | | ZION-4 |
| | | | | | | ** COUNTRY DESIGNATED - YO ** | |
| 8 | 615 | P | 78 | YO | OR | WH | KRSKO |
| | | | | | | ** COUNTRY DESIGNATED - ** | |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|-------------------------------------|-----------|------|----|------|----|-----------------|-----------------|
| ** NSSS SUPPLIER DESIGNATED - AA ** | | | | | | | |
| 223 | 580 | B | 75 | SW | PO | AA | BARSEBÄCK-1 |
| 88 | 580 | B | 77 | SW | CO | AA | BARSEBÄCK-2 |
| 5 | 900 | B | 78 | SW | CO | AA | FORSMARK-1 |
| 6 | 900 | B | 80 | SW | OR | AA | FORSMARK-2 |
| 297 | 660 | B | 78 | FI | CO | AA | OLKILUOTO-1 |
| 510 | 660 | B | 80 | FI | OR | AA | OLKILUOTO-2 |
| 108 | 442 | B | 74 | SW | 52 | AA | OSKARSHAMN-1 |
| 195 | 580 | B | 74 | SW | 55 | AA | OSKARSHAMN-2 |
| 167 | 760 | B | 75 | SW | 08 | AA | RINGHALS-1 |
| ** NSSS SUPPLIER DESIGNATED - AE ** | | | | | | | |
| 77 | 256 | B | 68 | GE | 94 | AE | LINGEN-1 |
| 81 | 694 | B | 76 | AU | CO | AE | TULLNERFELD |
| 125 | 640 | B | 72 | GE | 16 | AE | WURGASSEN |
| ** NSSS SUPPLIER DESIGNATED - AC ** | | | | | | | |
| 410 | 752 | H | 82 | CA | OR | AC | BOWMANVILLE-1 |
| 411 | 752 | H | 83 | CA | OR | AC | BOWMANVILLE-2 |
| 412 | 752 | H | 84 | CA | OR | AC | BOWMANVILLE-3 |
| 413 | 752 | H | 84 | CA | OR | AC | BOWMANVILLE-4 |
| 259 | 752 | H | 75 | CA | CO | AC | BRUCE-1 |
| 263 | 762 | H | 76 | CA | CO | AC | BRUCE-2 |
| 264 | 752 | H | 77 | CA | CO | AC | BRUCE-3 |
| 265 | 752 | H | 78 | CA | OR | AC | BRUCE-4 |
| 418 | 752 | H | 81 | CA | OR | AC | BRUCE-5 |
| 419 | 752 | H | 82 | CA | OR | AC | BRUCE-6 |
| 420 | 752 | H | 83 | CA | OR | AC | BRUCE-7 |
| 421 | 752 | H | 83 | CA | OR | A | BRUCE-8 |
| 315 | 400 | H | | AR | CO | AC | CORDOBA |
| 66 | 208 | H | 68 | CA | 91 | AC | DOUGLAS POINT-1 |
| 338 | | H | 79 | CA | OR | AC | GENTILLY-2 |
| 467 | 600 | H | 80 | KS | OR | AC | KOREA |
| 99 | 508 | H | 71 | CA | 85 | AC | PICKERING-1 |
| 283 | 508 | H | 71 | CA | 81 | AC | PICKERING-2 |
| 126 | 508 | H | 72 | CA | 37 | AC | PICKERING-3 |
| 133 | 508 | H | 73 | CA | 44 | AC | PICKERING-4 |
| 414 | 508 | H | 80 | CA | OR | AC | PICKERING-5 |
| 415 | 508 | H | 81 | CA | OR | AC | PICKERING-6 |
| 416 | 508 | H | 82 | CA | OR | AC | PICKERING-7 |
| 417 | 508 | H | 82 | CA | OR | AC | PICKERING-8 |
| 140 | 202 | H | 73 | IN | CN | AC | RAJASTHAN RAPP1 |
| 143 | 202 | H | 75 | IN | CO | AC | RAJASTHAN RAPP2 |
| 376 | 600 | H | | AR | OR | AC | RIO TERCERO |
| ** NSSS SUPPLIER DESIGNATED - AF ** | | | | | | | |
| 201 | 870 | P | 75 | BE | PO | AF | TIHANGE-1 |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|-------------------------------------|-----------|------|----|------|----|-----------------|---------------------|
| ** NSSS SUPPLIER DESIGNATED - AM ** | | | | | | | |
| 4 | 783 | B | 75 | IT | CO | AM | MEZZANONE DI CAORSA |
| ** NSSS SUPPLIER DESIGNATED - AP ** | | | | | | | |
| 176 | 1213 | G | 77 | UK | CO | AP | DUNGENESS-B |
| 45 | 504 | G | 65 | UK | 72 | AP | TRAFSFYND |
| ** NSSS SUPPLIER DESIGNATED - BB ** | | | | | | | |
| 371 | 1194 | P | 79 | GE | CO | BB | MUHLHEIM-KARLICH |
| 35 | 1300 | P | | LU | PL | BB | REMERSCHEM |
| ** NSSS SUPPLIER DESIGNATED - BN ** | | | | | | | |
| 180 | 1250 | G | 78 | UK | CO | BN | HARTLEPOOL |
| 256 | 1250 | G | 78 | UK | CO | BN | HEYSHAM-A |
| ** NSSS SUPPLIER DESIGNATED - BW ** | | | | | | | |
| 168 | 850 | P | 74 | US | PO | BW | ARKANSAS-1 |
| 207 | 1189 | P | 79 | US | CO | BW | BELLEFONTE-1 |
| 208 | 1189 | P | 80 | US | CO | BW | BELLEFONTE-2 |
| 147 | 825 | P | 76 | US | CO | BW | CRYSTAL RIVER-3 |
| 237 | 906 | P | 76 | US | CO | BW | DAVIS BESSE-1 |
| 439 | 906 | P | 82 | US | OR | BW | DAVIS BESSE-2 |
| 440 | 906 | P | 83 | US | OR | BW | DAVIS BESSE-3 |
| 560 | 1244 | P | 82 | US | OR | BW | GREENE COUNTY |
| 355 | 1218 | P | 80 | US | CO | BW | HANFORD WPPSS-1 |
| 427 | 1120 | P | 82 | US | CO | BW | HANFORD WPPSS-3 |
| 21 | 255 | P | 62 | US | 22 | BW | INDIAN POINT-1 |
| 246 | 506 | P | 82 | US | CO | BW | MIDLAND-1 |
| 249 | 855 | P | 80 | US | CO | BW | MIDLAND-2 |
| 300 | 907 | P | 80 | US | CO | BW | NORTH ANNA-3 |
| 301 | 907 | P | 81 | US | CO | BW | NORTH ANNA-4 |
| 106 | 871 | P | 73 | US | 51 | BW | OCONEE-1 |
| 142 | 886 | P | 73 | US | 61 | BW | OCONEE-2 |
| 166 | 886 | P | 74 | US | 57 | BW | OCONEE-3 |
| 499 | 1260 | P | 81 | US | OR | BW | OREGON |
| 379 | 1244 | P | 82 | US | OR | BW | PEBBLE SPRINGS-1 |
| 159 | 913 | P | 74 | US | PO | BW | RANCHO SECO-1 |
| 441 | 859 | P | 82 | US | CO | BW | SURRY-3 |
| 442 | 859 | P | 83 | US | CO | BW | SURRY-4 |
| 144 | 792 | P | 74 | US | PO | BW | THREE MILE ISLAND-1 |
| 186 | 905 | P | 77 | US | CO | BW | THREE MILE ISLAND-2 |
| ** NSSS SUPPLIER DESIGNATED - CE ** | | | | | | | |
| 255 | 902 | P | 77 | US | CO | CE | ARKANSAS-2 |
| 135 | 950 | P | 81 | US | OR | CE | BLUE HILLS-1 |
| 152 | 845 | P | 74 | US | PO | CE | CALVERT CLIFFS-1 |
| 178 | 845 | P | 76 | US | CO | CE | CALVERT CLIFFS-2 |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT | NAME |
|-------------------------------------|-----------|------|----|------|----|--------|--------------------|
| | | | | | US | SUPPLY | |
| 453 | 1280 | P | 82 | US | OR | CE | CHEROKEE-1 |
| 454 | 1280 | P | 83 | US | OR | CE | CHEROKEE-2 |
| 455 | 1280 | P | 84 | US | OR | CE | CHEROKEE-3 |
| 76 | 1100 | P | | US | OR | CE | COMMON EDISON |
| 118 | 1140 | P | 81 | US | CO | CE | FORKED RIVER-1 |
| 153 | 457 | P | 73 | US | 47 | CE | FORT CALHOUN-1 |
| 130 | 790 | P | 72 | US | 58 | CE | MAINE YANKEE |
| 182 | 828 | P | 75 | US | CO | CE | MILLSTONE POINT-2 |
| 109 | 700 | P | 71 | US | 31 | CE | PALISADES |
| 605 | 1270 | P | 81 | US | OR | CE | PALO VERDE-1 |
| 557 | 1270 | P | 82 | US | OR | CE | PALO VERDE-2 |
| 606 | 1270 | P | 84 | US | OR | CE | PALO VERDE-3 |
| * 161 | 1150 | P | 82 | US | OR | CE | PILGRIM-2 |
| 262 | 1140 | P | 79 | US | CO | CE | SAN ONOFRE-2 |
| 124 | 1140 | P | 81 | US | CO | CE | SAN ONOFRE-3 |
| 353 | 801 | P | 75 | US | CO | CE | ST LUCIE-1 |
| 354 | 801 | P | 79 | US | CO | CE | ST LUCIE-2 |
| 372 | 950 | P | 80 | US | PL | CE | SUNKEN LOG-1 |
| 373 | 950 | P | 82 | US | PL | CE | SUNKEN LOG-2 |
| 476 | 1280 | P | 81 | US | OR | CE | THOMAS L PERKINS-1 |
| 477 | 1280 | P | 82 | US | OR | CE | THOMAS L PERKINS-2 |
| 478 | 1280 | P | 83 | US | OR | CE | THOMAS L PERKINS-3 |
| 156 | 1300 | P | 83 | US | OR | CE | TVA |
| 225 | 1300 | P | 84 | US | OR | CE | TVA |
| 138 | 1165 | P | 79 | US | CO | CE | WATERFORD |
| ** NSSS SUPPLIER DESIGNATED - CG ** | | | | | | | |
| 280 | 125 | H | 72 | PK | 45 | CG | KANUPP |
| ** NSSS SUPPLIER DESIGNATED - ED ** | | | | | | | |
| ** NSSS SUPPLIER DESIGNATED - EE ** | | | | | | | |
| 41 | 531 | G | 65 | UK | 60 | EE | HINKLEY POINT-A |
| 50 | 580 | G | 66 | UK | 72 | EE | SIZEWELL-A |
| 102 | 1180 | G | 71 | UK | 19 | EE | WYLFA |
| ** NSSS SUPPLIER DESIGNATED - EG ** | | | | | | | |
| 34 | 320 | G | 64 | UK | 82 | EG | HUNTERSTON-A |
| 59 | 157 | G | 66 | JA | 73 | EG | TOKAI MURA |
| ** NSSS SUPPLIER DESIGNATED - FC ** | | | | | | | |
| 500 | 950 | P | 79 | BE | OR | FC | DOEL-3 |
| 503 | 950 | P | 80 | BE | OR | FC | TIHANGE-2 |
| ** NSSS SUPPLIER DESIGNATED - FR ** | | | | | | | |
| 520 | 925 | P | 80 | FR | OR | FR | AMBES-1 |
| 521 | 925 | P | 81 | FR | OR | FR | AMBES-2 |
| 290 | 925 | P | 76 | FR | CO | FR | BUGEY-2 |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST | REACT | NAME |
|-------------------------------------|-----------|-----|------|----|------|----|--------|-----------------|
| | | | | | | US | SUPPLY | |
| 291 | 925 | | P | 77 | FR | CO | FR | BUGEY-3 |
| 449 | 925 | | P | 78 | FR | CO | FR | BUGEY-4 |
| 450 | 925 | | P | 78 | FR | OR | FR | BUGEY-5 |
| 523 | 925 | | P | 79 | FR | OR | FR | DAMPIERRE-1 |
| 524 | 925 | | P | 80 | FR | OR | FR | DAMPIERRE-2 |
| 250 | 890 | | P | 76 | FR | CO | FR | FESSENHEIM-1 |
| 150 | 890 | | P | 77 | FR | CO | FR | FESSENHEIM-2 |
| 525 | 925 | | P | 79 | FR | OR | FR | GRAVELINES-1 |
| 526 | 925 | | P | 79 | FR | OR | FR | GRAVELINES-2 |
| 527 | 925 | | P | 80 | FR | OR | FR | GRAVELINES-3 |
| 528 | 925 | | P | 81 | FR | OR | FR | GRAVELINES-4 |
| 561 | 925 | | P | 80 | FR | OR | FR | LEBLAYAIS-1 |
| 562 | 925 | | P | 81 | FR | OR | FR | LEBLAYAIS-2 |
| 538 | 925 | | P | 79 | FR | OR | FR | TRICASTIN-1 |
| 539 | 925 | | P | 79 | FR | OR | FR | TRICASTIN-2 |
| 540 | 925 | | P | 80 | FR | OR | FR | TRICASTIN-3 |
| 541 | 925 | | P | 80 | FR | OR | FR | TRICASTIN-4 |
| ** NSSS SUPPLIER DESIGNATED - GD ** | | | | | | | | |
| 123 | 330 | | G | 74 | US | PO | GD | FORT ST VRAIN |
| 254 | 1140 | | G | 82 | US | OR | GD | ST ROSALTE-1 |
| 388 | 1140 | | G | 84 | US | OR | GD | ST ROSALTE-2 |
| 496 | 1540 | | G | 85 | US | PL | GD | VIDAL JUNCTION |
| ** NSSS SUPPLIER DESIGNATED - GE ** | | | | | | | | |
| 377 | 1115 | | B | 80 | US | OR | GE | ALLENS CREEK-1 |
| 378 | 1115 | | B | 82 | US | OR | GE | ALLENS CREEK-2 |
| 252 | 635 | | B | 79 | US | CO | GE | BAILLY-N |
| 456 | 1100 | | B | 82 | US | OR | GE | BARTON-1 |
| 457 | 1100 | | B | 83 | US | OR | GE | BARTON-2 |
| 458 | 1185 | | B | 84 | US | OR | GE | BARTON-3 |
| 174 | 1185 | | B | 85 | US | OR | GE | BARTON-4 |
| 459 | 920 | | B | 82 | US | OR | GE | BLACKFOX-1 |
| 171 | 920 | | B | 84 | US | OR | GE | BLACKFOX-2 |
| 128 | 1065 | | B | 74 | US | 31 | GE | BROWNS FERRY-1 |
| 151 | 1065 | | B | 74 | US | 27 | GE | BROWNS FERRY-2 |
| 173 | 1065 | | B | 75 | US | CO | GE | BROWNS FERRY-3 |
| 304 | 796 | | B | 76 | US | CO | GE | BRUNSWICK-1 |
| 305 | 821 | | B | 75 | US | PO | GE | BRUNSWICK-2 |
| 543 | 590 | | B | 77 | TW | | GE | CHINSHAN-1 |
| 544 | 590 | | B | 78 | TW | | GE | CHINSHAN-2 |
| 365 | 920 | | B | 80 | US | OR | GE | CLINTON-1 |
| 366 | 920 | | B | 82 | US | OR | GE | CLINTON-2 |
| 129 | 750 | | B | 74 | US | PO | GE | COOPER-1 |
| 331 | 1140 | | B | 80 | US | OR | GE | DOUGLAS POINT-1 |
| 332 | 1140 | | B | 82 | US | OR | GE | DOUGLAS POINT-2 |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|---------|-----------|------|----|------|----|-----------------|-------------------|
| 14 | 200 | B | 60 | US | 60 | GE | DRESDEN-1 |
| 92 | 800 | B | 72 | US | 29 | GE | DRESDEN-2 |
| 314 | 600 | B | 71 | US | 28 | GE | DRESDEN-3 |
| 175 | 545 | B | 74 | US | 49 | GE | DUANE ARNOLD-1 |
| 157 | 757 | B | 75 | US | PO | GE | EDWIN I HATCH-1 |
| 9 | 767 | B | 77 | US | CO | GE | EDWIN I HATCH-2 |
| 69 | 1091 | B | 78 | US | CO | GE | ENRICO FERMI-2 |
| 80 | 1125 | B | | US | OR | GE | ENRICO FERMI-3 |
| 164 | 790 | B | 74 | US | PO | GE | FITZPATRICK |
| 380 | 1275 | B | 79 | US | CO | GE | GRAND GULF-A |
| 381 | 1275 | B | 81 | US | CO | GE | GRAND GULF-B |
| 42 | 1218 | B | 78 | US | CO | GE | HANFORD WPPSS-2 |
| 363 | 1067 | B | 82 | US | CO | GE | HOPE CREEK-1 |
| 364 | 1067 | B | 83 | US | CO | GE | HOPE CREEK-2 |
| 545 | 1185 | B | 83 | US | OR | GE | IOWA EL&P |
| 37 | 960 | B | 78 | TW | OR | GE | KUOSHENG-1 |
| 39 | 960 | B | 79 | TW | OR | GE | KUOSHENG-2 |
| 330 | 635 | B | 77 | MX | CO | GE | LAGUNA VERDE-1 |
| 498 | 633 | B | 78 | MX | OR | GE | LAGUNA VERDE-2 |
| 10 | 1065 | B | 78 | US | CO | GE | LASALLE-1 |
| 11 | 1065 | B | 79 | US | CO | GE | LASALLE-2 |
| 209 | 1065 | B | 80 | US | CO | GE | LIMERICK-1 |
| 141 | 1065 | B | 81 | US | CO | GE | LIMERICK-2 |
| 22 | 1096 | B | | US | OR | GE | MENDOCINO-1 |
| 23 | 1096 | B | | US | OR | GE | MENDOCINO-2 |
| 98 | 652 | B | 71 | US | 74 | GE | MILLSTONE POINT-1 |
| 468 | 1181 | B | 81 | US | OR | GE | MONTAGUE-1 |
| 107 | 559 | B | 71 | US | 66 | GE | MONTICELLO |
| 324 | 1067 | B | 78 | US | CO | GE | NEWHOLO ISLAND-1 |
| 327 | 1067 | B | 79 | US | CO | GE | NEWHOLO ISLAND-2 |
| 357 | 1190 | B | 84 | US | OR | GE | NEW YORK STATE |
| 89 | 610 | B | 70 | US | 85 | GE | NINE MILE POINT-1 |
| 295 | 1048 | B | 82 | US | CO | GE | NINE MILE POINT-2 |
| 84 | 620 | B | 69 | US | 66 | GE | OYSTER CREEK-1 |
| 103 | 1050 | B | 74 | US | 63 | GE | PEACH BOTTOM-2 |
| 224 | 1050 | B | 74 | US | 57 | GE | PEACH BOTTOM-3 |
| 345 | 1170 | B | 80 | US | CO | GE | PERRY-1 |
| 346 | 1170 | B | 81 | US | CO | GE | PERRY-2 |
| 117 | 670 | B | 72 | US | 54 | GE | PILGRIM-1 |
| 230 | 800 | B | 73 | US | 64 | GE | QUAD CITIES-1 |
| 299 | 800 | B | 73 | US | 36 | GE | QUAD CITIES-2 |
| 266 | 900 | B | 80 | US | OR | GE | RIVERBEND-1 |
| 267 | 900 | B | 81 | US | OR | GE | RIVERBEND-2 |
| 241 | 790 | B | 77 | US | CO | GE | SHOREHAM |
| 473 | 1259 | B | 81 | US | OR | GE | SKAGIT-1 |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|-------------------------------------|-----------|------|----|------|----|-----------------|-----------------------|
| 121 | 1190 | B | 82 | US | OR | GE | SOMERSET-1 |
| 257 | 1022 | B | 80 | US | CO | GE | SUSQUEHANNA-1 |
| 258 | 1022 | B | 81 | US | CO | GE | SUSQUEHANNA-2 |
| 79 | 190 | B | 69 | IN | 57 | GE | TARAPUR-1 |
| 85 | 190 | B | 69 | IN | 49 | GE | TARAPUR-2 |
| 210 | 1100 | B | 76 | JA | CO | GE | TOKAI-2 |
| 87 | 340 | B | 70 | JA | 16 | GE | TSURUGA-1 |
| 359 | 1185 | B | 80 | US | OR | GE | TVA(X-17) |
| 360 | 1185 | B | 81 | US | OR | GE | TVA(X-18) |
| 361 | 1185 | B | 81 | US | OR | GE | TVA(X-19) |
| 362 | 1185 | B | 82 | US | OR | GE | TVA(X-20) |
| 492 | 1185 | B | 83 | US | OR | GE | TVA |
| 493 | 1185 | B | 84 | US | OR | GE | TVA |
| 548 | 1185 | B | 83 | US | OR | GE | UNDESIGNATED |
| 105 | 504 | B | 72 | US | 65 | GE | VERMONT YANKEE |
| 213 | 1083 | B | | US | OR | GE | VERPLANCK-1 |
| 215 | 1083 | B | | US | OR | GE | VERPLANCK-2 |
| 206 | 782 | B | 78 | US | CO | GE | WILLIAM H ZIMMER-1 |
| 479 | 1185 | B | 83 | US | OR | GE | WILLIAM H ZIMMER-2 |
| ** NSSS SUPPLIER DESIGNATED - GT ** | | | | | | | |
| 358 | 945 | B | 78 | SP | CO | GT | CONFRENTE-5 |
| 497 | 950 | B | 80 | IT | OR | GT | ENEL-6 |
| 546 | 950 | B | 80 | IT | OR | GT | ENEL-8 |
| 163 | 756 | B | 74 | JA | 60 | GT | FUKUSHIMA-2 |
| 268 | 1100 | B | 76 | JA | CO | GT | FUKUSHIMA-6 |
| 38 | 154 | B | 64 | IT | 40 | GT | GARIGLIANO |
| 443 | 1140 | B | | SZ | OR | GT | GRABEN |
| 56 | 237 | B | 67 | GE | 87 | GT | GUNDREMMINGEN-1 |
| 198 | 885 | B | 82 | SZ | OR | GT | KAISERAUGST |
| 26 | 910 | B | 78 | SZ | OR | GT | LETRSTADT |
| 116 | 302 | B | 72 | SZ | X5 | GT | MUHLEBERG-1 |
| 100 | 440 | B | 71 | SP | 68 | GT | SANTA MARIA DE GARONA |
| 553 | 977 | B | 80 | SP | OR | GT | VALDECABALLEROS-1 |
| 554 | 977 | B | 81 | SP | OR | GT | VALDECABALLEROS-2 |
| ** NSSS SUPPLIER DESIGNATED - HR ** | | | | | | | |
| 271 | 300 | G | 76 | GE | CO | HR | SCHMEHAUSEN-1 |
| ** NSSS SUPPLIER DESIGNATED - HT ** | | | | | | | |
| 197 | 756 | B | 75 | JA | CO | HT | FUKUSHIMA-4 |
| 190 | 460 | B | 73 | JA | 77 | HT | SHIMANE-1 |
| ** NSSS SUPPLIER DESIGNATED - IN ** | | | | | | | |
| 146 | 235 | H | 76 | IN | CO | IN | MADRAS-1 |
| 177 | 235 | H | 79 | IN | CO | IN | MADRAS-2 |
| ** NSSS SUPPLIER DESIGNATED - KA ** | | | | | | | |
| 17 | 795 | P | 66 | US | 45 | KA | HANFORD-N |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|-------------------------------------|-----------|------|----|------|----|-----------------|----------------------|
| ** NSSS SUPPLIER DESIGNATED - KW ** | | | | | | | |
| 608 | | | | BR | | KW | ANGRA DOS REIS-2 |
| 298 | 1244 | P | 76 | GE | CO | KW | BIBLIS-8 |
| 162 | 450 | P | 73 | NL | 65 | KW | BORSSELE-1 |
| 387 | 1240 | B | 79 | GE | PL | KW | BREISACH-1 |
| 104 | 1300 | P | | GE | OR | KW | BROKDORF |
| 181 | 771 | B | 74 | GE | CO | KW | BRUNSBUTTEL |
| 385 | 1225 | P | 79 | GE | OR | KW | GRAFENRHEINFELD |
| 446 | 1300 | P | 80 | GE | OR | KW | GROHNDE |
| 27 | 920 | P | 79 | SZ | CO | KW | GOESGEN-DAENIKEN |
| 461 | 1249 | B | 79 | GE | OR | KW | GUNDREMMINGEN-2 |
| 462 | 1249 | B | 80 | GE | OR | KW | GUNDREMMINGEN-3 |
| 555 | 1200 | P | 80 | IR | OR | KW | IRAN-3 |
| 556 | 1200 | P | 81 | IR | OR | KW | IRAN-4 |
| 25 | 870 | B | 76 | GE | CO | KW | ISAR |
| 511 | 1244 | P | 80 | SU | PL | KW | KALININGRAD |
| 33 | 1260 | B | 78 | GE | OR | KW | KRUMMEL |
| 3 | 820 | P | 76 | GE | CO | KW | NECKAR |
| 189 | 864 | B | 75 | GE | CO | KW | PHILIPSBURG-1 |
| 192 | 864 | B | 77 | GE | CO | KW | PHILIPSBURG-2 |
| 122 | 1000 | P | 82 | SP | OR | KW | TRILLO-1 |
| 24 | 1230 | P | 76 | GE | CO | KW | UNTERWEGER(ESENSHAMN |
| 519 | 1350 | | | GE | PL | KW | WYHL-1 |
| 603 | 1350 | | | GE | PL | KW | WYHL-2 |
| ** NSSS SUPPLIER DESIGNATED - MH ** | | | | | | | |
| 212 | 529 | P | 75 | JA | CM | MH | GENKAI-1 |
| 276 | 529 | P | 80 | JA | OR | MH | GENKAI-2 |
| 352 | 559 | P | 77 | JA | CO | MH | IKATA-1 |
| 165 | 781 | P | 76 | JA | CO | MH | MIHAMA-3 |
| 112 | 781 | P | 75 | JA | PO | MH | TAKAHAMA-2 |
| ** NSSS SUPPLIER DESIGNATED - PN ** | | | | | | | |
| * 71 | 200 | H | 77 | JA | CO | PN | FUGEN |
| ** NSSS SUPPLIER DESIGNATED - SI ** | | | | | | | |
| 149 | 319 | H | 74 | AR | PO | SI | ATUCHA |
| 279 | 1270 | P | 74 | GE | PO | SI | BIBLIS-A |
| 75 | 328 | P | 69 | GE | 90 | SI | OBRIGHEIM |
| 132 | 630 | P | 72 | GE | 83 | SI | STADE |
| ** NSSS SUPPLIER DESIGNATED - BN ** | | | | | | | |
| * 36 | 282 | F | | GE | CO | BN | KALKAR |
| ** NSSS SUPPLIER DESIGNATED - TN ** | | | | | | | |
| 18 | 302 | G | 62 | UK | 84 | TN | BERKELEY |
| 20 | 325 | G | 62 | UK | 63 | TN | BRADWELL |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|-------------------------------------|-----------|------|-----|------|----|-----------------|-------------------|
| 48 | 550 | G | 65 | UK | 69 | TN | DUNGENESS-A |
| 131 | 1250 | G | 76 | UK | CO | TN | HINKLEY POINT-B |
| 170 | 1260 | G | 75 | UK | CO | TN | HUNTERSTON-B |
| 31 | 150 | G | 64 | IT | 61 | TN | LATINA |
| 68 | 600 | G | 67 | UK | 53 | TN | OLDBURY |
| ** NSSS SUPPLIER DESIGNATED - TP ** | | | | | | | |
| 74 | 440 | P | 73 | GC | PO | TP | BRUNO LEUSCHNER-1 |
| 320 | 440 | P | 74 | GC | PO | TP | BRUNO LEUSCHNER-2 |
| 334 | 440 | P | 77 | CZ | OR | TP | CZECHOSLOVAKIA |
| 335 | 440 | P | 78 | CZ | OR | TP | CZECHOSLOVAKIA |
| 316 | 400 | P | 74 | BU | PO | TP | KOZLODUY-1 |
| 317 | 400 | P | 75 | BU | CO | TP | KOZLODUY-2 |
| 260 | 420 | P | 76 | FI | CO | TP | LOVISA-1 |
| 285 | 420 | P | 78 | FI | CO | TP | LOVISA-2 |
| 508 | 440 | P | 81 | FI | PL | TP | LOVISA-3 |
| 509 | 440 | P | 82 | FI | PL | TP | LOVISA-4 |
| 436 | 440 | P | 80 | GC | CO | TP | MAGDEBURG-1 |
| 430 | 440 | P | | GC | | TP | MAGDEBURG-2 |
| * 134 | 440 | P | 80 | HU | CO | TP | PAKS-1 |
| * 187 | 440 | P | 80 | HU | CO | TP | PAKS-2 |
| 472 | 440 | P | 83A | PO | OR | TP | POLAND |
| 351 | 210 | P | 66 | GC | CM | TP | RHEINSBERG |
| 333 | 440 | P | | RO | OR | TP | OLT |
| ** NSSS SUPPLIER DESIGNATED - TS ** | | | | | | | |
| * 191 | 756 | B | 75 | JA | PO | TS | FUKUSHIMA-3 |
| 278 | 756 | B | 75 | JA | CO | TS | FUKUSHIMA-5 |
| * 202 | 500 | B | 74 | JA | PO | TS | HAMAOKA-1 |
| 203 | 850 | B | 76 | JA | | TS | HAMAOKA-2 |
| 1 | 524 | B | 75 | JA | CO | TS | ONNAGAWA-1 |
| ** NSSS SUPPLIER DESIGNATED - UK ** | | | | | | | |
| 13 | 202 | G | 56 | UK | 77 | UK | CALDER HALL |
| 16 | 202 | G | 59 | UK | 96 | UK | CHAPEL CROSS |
| 145 | 250 | F | 74 | UK | PO | UK | DOUNREAY PFR |
| 169 | 95 | H | 68 | UK | 43 | UK | SGHWR |
| ** NSSS SUPPLIER DESIGNATED - VH ** | | | | | | | |
| 287 | 896 | P | 76 | SP | | VH | ALMARAZ-1 |
| 302 | 896 | P | 77 | SP | | VH | ALMARAZ-2 |
| 40 | 1121 | P | | US | PL | VH | ALVIN VOGTLE-1 |
| 46 | 1121 | P | | US | PL | VH | ALVIN VOGTLE-2 |
| 313 | 600 | P | 77 | BR | CO | WH | ANGRA DOS REIS-1 |
| 240 | 600 | P | 80 | US | PL | VH | ARECIBO |
| 30 | 896 | P | 77 | SP | | VH | ASCO-1 |
| 32 | 896 | P | 78 | SP | | VH | ASCO-2 |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|---------|-----------|------|------|----|------|-------|--------------|----------------------|
| 28 | 1150 | | P | 85 | US | OR | VH | ATLANTIC-1 |
| 29 | 1150 | | P | 87 | US | OR | VH | ATLANTIC-2 |
| 481 | 626 | | P | | PH | OR | VH | BAGAC-1 |
| 482 | 626 | | P | | PH | OR | VH | BAGAC-2 |
| 294 | 856 | | P | 75 | US | CO | VH | BEAVER VALLEY-1 |
| 218 | 852 | | P | 81 | US | CO | VH | BEAVER VALLEY-2 |
| 72 | 350 | | P | 69 | SZ | 84 | VH | BEZNAU-1 |
| 288 | 350 | | P | 72 | SZ | 88 | VH | BEZNAU-2 |
| 369 | 900 | | P | 81 | US | CO | VH | BRAIDWOOD-1 |
| 375 | 1120 | | P | 82 | US | CO | VH | BRAIDWOOD-2 |
| 347 | 1100 | | P | 80 | US | CO | VH | BYRON-1 |
| 348 | 1100 | | P | 81 | US | CO | VH | BYRON-2 |
| 434 | 1150 | | P | 81 | US | OR | VH | CALLAWAY-1(SNUPPS-2) |
| 437 | 1150 | | P | 83 | US | OR | VH | CALLAWAY-2(SNUPPS-4) |
| 275 | 1180 | | P | 80 | US | CO | VH | CATAWBA-1 |
| 281 | 1180 | | P | 81 | US | CO | VH | CATAWBA-2 |
| 452 | 1200 | | P | 83 | US | OR | VH | CHARLESTOWN-1 |
| 522 | 1200 | | P | 84 | US | OR | VH | CHARLESTOWN_2 |
| 243 | 950 | | P | 81 | TW | OR | VH | CHINSHAN-3(UNIT 5) |
| 273 | 950 | | P | 82 | TW | OR | VH | CHINSHAN-4(UNIT 6) |
| 318 | 350 | | F | 83 | US | OR | VH | CLINCH RIVER(DEMO) |
| 336 | 1150 | | P | 79 | US | CO | VH | COMANCHE PEAK-1 |
| 337 | 1150 | | P | 81 | US | CO | VH | COMANCHE PEAK-2 |
| 231 | 1084 | | P | 76 | US | CO | VH | DIABLO CANYON-1 |
| 236 | 1106 | | P | 76 | US | CO | VH | DIABLO CANYON-2 |
| * | 155 | 1060 | P | 75 | US | CM | VH | DONALD COOK-1 |
| | 179 | 1060 | P | 76 | US | CO | VH | DONALD COOK-2 |
| | 488 | 952 | P | 80 | IT | OR | VH | ENEL-5 |
| | 490 | 952 | P | 81 | IT | OR | VH | ENEL-7 |
| | 506 | 900 | | 82 | SP | FL | VH | ESCATRON-1 |
| | 507 | 1200 | | 85 | SP | PL | VH | ESCATRON-2 |
| | 491 | 1150 | P | 83 | US | OR | VH | FORT CALHOUN-2 |
| | 67 | 575 | P | 67 | US | 80 | VH | HADDAM NECK |
| | 86 | 665 | P | 71 | US | 84 | VH | H B ROBINSON-2 |
| | 228 | 873 | P | 73 | US | 70 | VH | INDIAN POINT-2 |
| | 229 | 965 | P | 75 | US | CO | VH | INDIAN POINT-3 |
| | 529 | 900 | P | 82 | IR | OR | VH | IRAN-1 |
| | 530 | 900 | P | 83 | IR | OR | VH | IRAN-2 |
| | 463 | 1150 | P | 81 | US | OR | VH | JAMESPORT-1 |
| | 464 | 1150 | P | 83 | US | OR | VH | JAMESPORT-2 |
| | 82 | 153 | P | 69 | SP | 84 | VH | JOSE CABRERA(ZORITA) |
| | 96 | 829 | P | 76 | US | CO | VH | JOSEPH M FARLEY-1 |
| | 110 | 829 | P | 77 | US | CO | VH | JOSEPH M FARLEY-2 |
| | 137 | 535 | P | 74 | US | 65 | VH | KEWAUNEE |
| | 323 | 564 | P | 77 | KG | CO | VH | KORI-1 |

PLANT LISTED BY N888 SUPPLY

| REF NO. | MAX MW(E) | NET TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|---------|-----------|----------|----|------|-------|--------------|---------------------|
| 516 | 600 | P | 79 | KS | OR | VH | KORI-2 |
| 531 | 900 | P | 83 | US | OR | VH | KOSHKONONG-1 |
| 532 | 900 | P | 84 | US | OR | VH | KOSHKONONG-2 |
| 8 | 615 | P | 78 | YO | OR | VH | KRSKO |
| 286 | 896 | P | 76 | SP | | VH | LEMONIZ-1 |
| 306 | 896 | P | 78 | SP | | VH | LEMONIZ-2 |
| 487 | 1150 | P | 83 | US | OR | VH | MARBLE HILL-1 |
| 483 | 1150 | P | 84 | US | OR | VH | MARBLE HILL-2 |
| 536 | 1250 | P | 80 | US | OR | VH | MATAGORDA-1 |
| 537 | 1250 | P | 82 | US | OR | VH | MATAGORDA-2 |
| 91 | 340 | P | 70 | JA | 00 | VH | MIHAMA-1 |
| 94 | 450 | P | 72 | JA | 14 | VH | MIHAMA-2 |
| * 374 | 1150 | P | 82 | US | CO | VH | MILLSTONE POINT-3 |
| 533 | 583 | P | 81 | US | OR | VH | NORCO-1 |
| 199 | 898 | P | 76 | US | CO | VH | NORTH ANNA-1 |
| 214 | 898 | P | 77 | US | CO | VH | NORTH ANNA-2 |
| 113 | 1125 | P | 77 | JA | CO | VH | OHI-1 |
| 114 | 1125 | P | 77 | JA | CO | VH | OHI-2 |
| 447 | 1150 | P | 90 | US | PL | VH | OPS-1 |
| 448 | 1150 | P | 92 | US | PL | VH | OPS-2 |
| 95 | 497 | P | 70 | US | 77 | VH | POINT BEACH-1 |
| 303 | 497 | P | 72 | US | 71 | VH | POINT BEACH-2 |
| 184 | 520 | P | 73 | US | 77 | VH | PRAIRIE ISLAND-1 |
| 185 | 530 | P | 74 | US | CM | VH | PRAIRIE ISLAND-2 |
| 193 | 826 | P | 75 | SW | 32 | VH | RINGHALS-2 |
| 194 | 915 | P | 77 | SW | CO | VH | RINGHALS-3 |
| 196 | 915 | P | 79 | SW | OR | VH | RINGHALS-4 |
| 90 | 470 | P | 70 | US | 75 | VH | ROBERT E GINNA |
| 232 | 1090 | P | 76 | US | CO | VH | SALEM-1 |
| 233 | 1115 | P | 79 | US | CO | VH | SALEM-2 |
| 70 | 430 | P | 68 | US | 85 | VH | SAN ONOFRF-1 |
| 517 | 900 | P | | SP | PL | VH | SAYAGO-1 |
| 12 | 1200 | P | 80 | US | OR | VH | SEABROOK-1 |
| 321 | 1200 | P | 81 | US | OR | VH | SEABROOK-2 |
| 518 | 1200 | P | 83 | US | OR | VH | SEARS ISLAND |
| 61 | 280 | P | 70 | FR | 70 | VH | SENA |
| 534 | 890 | P | 80 | JA | OR | VH | SENDAI-1 |
| 535 | 890 | P | 81 | JA | OR | VH | SENDAI-2 |
| 183 | 1140 | P | 77 | US | CO | VH | SEQUOYAH-1 |
| 204 | 1140 | P | 77 | US | CO | VH | SEQUOYAH-2 |
| 289 | 915 | P | 83 | US | CO | VH | SHEARON HARRIS-1 |
| 310 | 915 | P | 85 | US | CO | VH | SHEARON HARRIS-2 |
| 311 | 900 | P | 89 | US | CO | VH | SHEARON HARRIS-3 |
| 312 | 900 | P | 87 | US | CO | VH | SHEARON HARRIS-4 |
| 438 | 1150 | P | 82 | US | OR | VH | STERLING (SNUPPS-3) |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|----------------------------------|-----------|------|----|------|----|-----------------|----------------------|
| 622 | 950 | P | 80 | US | OR | VH | SUNDESERT-1 |
| 623 | 950 | P | 80 | US | OR | VH | SUNDESERT-2 |
| 101 | 788 | P | 72 | US | 59 | VH | SURRY-1 |
| 127 | 788 | P | 73 | US | 57 | VH | SURRY-2 |
| 97 | 805 | P | 74 | JA | 79 | VH | TAKAHAMA-1 |
| 44 | 242 | P | 65 | IT | 92 | VH | TRINO VERCELLESE |
| 200 | 1130 | P | 75 | US | CO | VH | TROJAN-1 |
| 226 | 665 | P | 72 | US | 74 | VH | TURKEY POINT-3 |
| 139 | 665 | P | 73 | US | 61 | VH | TURKEY POINT-4 |
| 602 | 1150 | P | 85 | US | OR | VH | TYRONE-1(SNUPPS-5) |
| 435 | 1150 | P | | US | OR | VH | TYRONE-2(SNUPPS-6) |
| 567 | 1000 | | 82 | SP | OR | VH | VANDFLOS-2 |
| 115 | 900 | P | 78 | US | CO | VH | VIRGIL C SUMMER-1 |
| 277 | 1169 | P | 78 | US | CO | VH | WATTS BAR-1 |
| 160 | 1169 | P | 79 | US | CO | VH | WATTS BAR-2 |
| 245 | 1180 | P | 77 | US | CO | VH | WILLIAM B MCGUIRE-1 |
| 158 | 1180 | P | 78 | US | CO | VH | WILLIAM B MCGUIRE-2 |
| 433 | 1150 | P | 82 | US | OR | VH | WOLF CREEK(SNUPPS-1) |
| 15 | 175 | P | 61 | US | X1 | VH | YANKEE ROWE |
| 234 | 935 | P | 73 | US | 52 | VH | ZION-1 |
| 235 | 1050 | P | 74 | US | 48 | VH | ZION-2 |
| ** NSSS SUPPLIER DESIGNATED - ** | | | | | | | |
| 356 | 1200 | F | 80 | FR | CO | | ALVILLE |
| 504 | 1000 | | 82 | SP | PL | | AMETILLA DEL MAR-1 |
| 558 | 600 | | 83 | IS | PL | | ASHOOD |
| 341 | 1200 | | 81 | GE | PL | | BAMBERG |
| 394 | 810 | | 83 | SW | PL | | BARSEBÄCK-3 |
| 395 | 1000 | | 89 | SW | PL | | BARSEBÄCK-4 |
| 47 | 600 | F | 75 | UR | CO | | BELOYARSK BN600 |
| 495 | 100 | B | 64 | UR | 73 | | BELOYARSK-1 |
| 329 | 200 | P | 68 | UR | CM | | BELOYARSK-2 |
| 49 | 448 | B | 74 | UR | CO | | BILIBINI |
| 445 | | | | NL | PL | | BORGSELE-3 |
| 391 | 1240 | | 81 | GE | PL | | BREIBACH-2 |
| 396 | 1000 | | 86 | SW | PL | | BRODAL-1 |
| 565 | 930 | B | 81 | SP | PL | | CABO COPE |
| 607 | | | 81 | EI | PL | | CARNMORE POINT |
| 609 | | | 85 | FR | PL | | CHALON SUR SAONE-1 |
| 610 | | | 87 | FR | PL | | CHALON SUR SAONE-2 |
| 611 | | | 88 | FR | PL | | CHALON SUR SAONE-3 |
| 612 | | | 90 | FR | PL | | CHALON SUR SAONE-4 |
| 242 | 1000 | P | | UR | PL | | CHERNOBLYSK-1 |
| 244 | 1000 | P | | UR | PL | | CHERNOBLYSK-2 |
| 386 | 1240 | | 79 | GE | PL | | DETTINGEN |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | TYPE | YR | LAND | ST | REACT US SUPPLY | NAME |
|---------|-----------|------|----|------|----|-----------------|----------------|
| 296 | 440 | P | 79 | CZ | PL | | DUKOUANI-1 |
| 261 | 440 | P | 80 | CZ | PL | | DUKOUANI-2 |
| 569 | 1000 | | 82 | SP | PL | | EL EBRO |
| 370 | 1300 | | 80 | GE | PL | | EMDEN |
| 542 | 1175 | G | 84 | US | PL | | ERIE-1 |
| 604 | 1175 | G | 86 | US | PL | | ERIE-2 |
| 398 | 1000 | | 82 | SW | PL | | FORSMARK-3 |
| 399 | 1000 | | 84 | SW | PL | | FORSMARK-4 |
| 216 | 1500 | | 83 | US | PL | | FRENCHTOWN-1 |
| 217 | 1500 | | 84 | US | PL | | FRENCHTOWN-2 |
| 460 | 1000 | | 84 | DM | PL | | GYLLINGNÄS |
| 613 | 1000 | | 83 | NL | PL | | HOLLAND |
| 614 | 1000 | | 84 | NL | PL | | HOLLAND |
| 615 | 1000 | | 85 | NL | PL | | HOLLAND |
| 319 | | | | JA | PL | | IKATA-2 |
| 494 | 1200 | F | 80 | FR | PL | | ISERE |
| 563 | 1000 | | 80 | SU | CO | | KALININ-1 |
| 564 | 1000 | | 80 | SU | CO | | KALININ-2 |
| 344 | 400 | | 85 | PK | PL | | KARACHI |
| 465 | 800 | | 82 | SA | PL | | KOEBURG-1 |
| 466 | 800 | | | SA | PL | | KOEBURG-2 |
| 617 | 1000 | | | FI | PL | | KOPPARNÄS-1 |
| 618 | 1000 | | | FI | PL | | KOPPARNÄS-2 |
| 619 | 1000 | | | FI | PL | | KOPPARNÄS-3 |
| 52 | 1000 | G | 75 | UR | | | KURSK-1 |
| 284 | 1000 | B | 74 | UR | CM | | LENINGRAD-1 |
| 328 | 1000 | B | 75 | UR | CM | | LENINGRAD-2 |
| 389 | 1240 | | 80 | GE | PL | | LINGEN-2 |
| 384 | 385 | P | | GE | PL | | LUDWIGSHAFEN |
| 343 | 500 | | 79 | PK | PL | | LYALLPUR |
| 431 | | | | GC | | | MAGDEBURG-3 |
| 432 | | | | GC | | | MAGDEBURG-4 |
| 19 | 300 | F | 82 | JA | PL | | MONJU |
| 293 | 235 | | 80 | IN | PL | | NARORA-1 |
| 322 | 235 | | 81 | IN | PL | | NARORA-2 |
| 119 | 800 | | 84 | NR | PL | | NORWAY |
| 43 | 210 | P | 64 | UR | 86 | | NOVOVORONEZH-1 |
| 53 | 365 | P | 69 | UR | 81 | | NOVOVORONEZH-2 |
| 54 | 440 | P | 71 | UR | 56 | | NOVOVORONEZH-3 |
| 55 | 440 | P | 72 | UR | 72 | | NOVOVORONEZH-4 |
| 57 | 1000 | P | 75 | UR | CO | | NOVOVORONEZH-5 |
| 382 | 1300 | | 80 | GE | PL | | OBERWEGER |
| 616 | 1000 | | | FI | PL | | OLKILUOTO-3 |
| 392 | 1000 | | 81 | SW | PL | | OSKARSHAMN-3 |
| 393 | 1000 | | 84 | SW | PL | | OSKARSHAMN-4 |

PLANT LISTED BY NSSS SUPPLY

| REF NO. | MAX MW(E) | NET | TYPE | YR | LAND | ST US | REACT SUPPLY | NAME |
|---------|-----------|-----|------|----|------|-------|--------------|---------------------|
| 559 | 1244 | | | | US | PL | | PEBBLE SPRINGS-2 |
| 172 | 233 | | F | 73 | FR | 70 | | PHENIX |
| 501 | 1300 | | | 81 | GE | PL | | PLEITING-1 |
| 502 | 1300 | | | 82 | GE | PL | | PLEITING-2 |
| * 624 | 913 | | | | US | PL | | RANCHO SECO-2 |
| 570 | 1000 | | | 82 | SP | PL | | REGODOLA |
| 400 | 1000 | | | 83 | SW | PL | | RINGHALS-5 |
| 78 | 900 | | | | SZ | PL | | RYTHI |
| 512 | 1300 | | | | US | PL | | SAN JOAQUIN-1 |
| 513 | 1300 | | | | US | PL | | SAN JOAQUIN-2 |
| 514 | 1300 | | | | US | PL | | SAN JOAQUIN-3 |
| 515 | 1300 | | | | US | PL | | SAN JOAQUIN-4 |
| 406 | 900 | | | | SP | PL | | SAN VICENTE-1 |
| 407 | 900 | | | | SP | PL | | SAN VICENTE-2 |
| 408 | 900 | | | | SP | PL | | SAN VICENTE-3 |
| 409 | 900 | | | | SP | PL | | SAN VICENTE-4 |
| 566 | 900 | | | | SP | PL | | SAYAGO-2 |
| 390 | 1240 | | | 81 | GE | PL | | SCHMEHAUSEN-2 |
| 307 | 150 | | F | 73 | UR | CM | | SHEVCHENKO (BN-350) |
| 484 | 600 | | | | EG | PL | | SIDI KREER |
| 549 | 2640 | | H | | UK | PL | | SIZEWELL-8 |
| 222 | 1000 | | P | | UR | PL | | SMOLENSK-1 |
| 227 | 1000 | | P | | UR | PL | | SMOLENSK-2 |
| 211 | 500 | | | 79 | IS | PL | | SUREQ |
| * 480 | 1208 | | | 82 | AU | PL | | STEIN |
| 620 | | | | 84 | FR | PL | | SUPER-PHENIX |
| 621 | | | | 85 | FR | PL | | SUPER-PHENIX |
| 551 | 1320 | | H | | UK | PL | | TORNES |
| 270 | 950 | | | 83 | SP | PL | | TRILLO-2 |
| 58 | 100 | | P | 59 | UR | CM | | TROITSK-1 |
| 60 | 100 | | P | 60 | UR | CM | | TROITSK-2 |
| 63 | 100 | | P | 61 | UR | CM | | TROITSK-3 |
| 64 | 100 | | P | 62 | UR | CM | | TROITSK-4 |
| 65 | 100 | | P | 63 | UR | CM | | TROITSK-5 |
| 205 | 100 | | P | 64 | UR | CM | | TROITSK-6 |
| 568 | 1000 | | | 82 | SP | PL | | VANDELLOS-3 |
| 342 | | | | 80 | SZ | PL | | VERBOIS |
| 247 | 1100 | | P | 78 | US | PL | | ZION-3 |
| 248 | 1100 | | P | 79 | US | PL | | ZION-4 |

NUMBER OF PLANT AND POWER BY TYPE, SIZE AND STATUS

BOILING WATER REACTORS

| | PLANNED | ORDERED | BUILDING | ON-LINE | COMMISS- SIONED | STATUS UNKNOWN | TOTAL | |
|----|---------|---------|----------|---------|--------------------|-------------------|--------|---------|
| N= | 0 | 0 | 0 | 0 | 4 | 0 | 4 | 100 TO |
| Q= | 0 | 0 | 0 | 0 | 634 | 0 | 634 | 199 MW |
| N= | 0 | 0 | 0 | 0 | 5 | 0 | 5 | 200 TO |
| Q= | 0 | 0 | 0 | 0 | 1335 | 0 | 1335 | 399 MW |
| N= | 0 | 0 | 3 | 2 | 8 | 2 | 15 | 400 TO |
| Q= | 0 | 0 | 1552 | 1080 | 3969 | 1180 | 7781 | 599 MW |
| N= | 0 | 2 | 12 | 4 | 7 | 0 | 25 | 600 TO |
| Q= | 0 | 1293 | 8825 | 3053 | 4708 | 0 | 17879 | 799 MW |
| N= | 1 | 15 | 5 | 1 | 8 | 1 | 31 | 800 TO |
| Q= | 930 | 13949 | 4443 | 821 | 7180 | 850 | 28173 | 999 MW |
| N= | 0 | 26 | 17 | 0 | 6 | 0 | 49 | 1000 TO |
| Q= | 0 | 29929 | 18316 | 0 | 6230 | 0 | 54475 | 1199 MW |
| N= | 1 | 4 | 3 | 0 | 1 | 0 | 9 | 1200 TO |
| Q= | 1240 | 5017 | 3768 | 0 | 1259 | 0 | 11284 | 1399 MW |
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1400 TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1599 MW |
| N= | 2 | 47 | 40 | 7 | 39 | 3 | 138 | 100 TO |
| Q= | 2170 | 50188 | 36904 | 4954 | 25315 | 2030 | 121561 | 1599 MW |

N= NUMBER OF PLANT
Q= SUM POWER

NUMBER OF PLANT AND POWER BY TYPE, SIZE AND STATUS

FAST BREEDER REACTORS

| | PLANNED | ORDERED | BUILDING | ON-LINE | COMMISS- SIONED | STATUS UNKNOWN | TOTAL | |
|----|---------|---------|----------|---------|--------------------|-------------------|-------|---------|
| N= | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 100 TO |
| Q= | 0 | 0 | 0 | 0 | 150 | 0 | 150 | 199 MW |
| N= | 1 | 1 | 1 | 1 | 2 | 0 | 6 | 200 TO |
| Q= | 300 | 350 | 282 | 250 | 433 | 0 | 1615 | 399 MW |
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 400 TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 599 MW |
| N= | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 600 TO |
| Q= | 0 | 0 | 600 | 0 | 0 | 0 | 600 | 799 MW |
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 800 TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 999 MW |
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1000 TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1199 MW |
| N= | 1 | 0 | 1 | 0 | 0 | 0 | 2 | 1200 TO |
| Q= | 1200 | 0 | 1200 | 0 | 0 | 0 | 2400 | 1399 MW |
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1400 TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1599 MW |
| N= | 2 | 1 | 3 | 1 | 3 | 0 | 10 | 100 TO |
| Q= | 1500 | 350 | 2082 | 250 | 583 | 0 | 4765 | 1599 MW |

N= NUMBER OF PLANT
Q= SUM POWER

NUMBER OF PLANT AND POWER BY TYPE, SIZE AND STATUS

GAS COOLED REACTORS

| | PLANNED | ORDERED | BUILDING | ON-LINE | COMMISS- SIONED | STATUS UNKNOWN | TOTAL | | |
|----|---------|---------|----------|---------|--------------------|-------------------|-------|------|----|
| N= | 0 | 0 | 0 | 0 | 3 | 0 | 3 | 100 | TO |
| Q= | 0 | 0 | 0 | 0 | 407 | 0 | 407 | 199 | MW |
| N= | 0 | 0 | 1 | 1 | 6 | 0 | 8 | 200 | TO |
| Q= | 0 | 0 | 300 | 330 | 1551 | 0 | 2181 | 399 | MW |
| N= | 0 | 0 | 0 | 0 | 9 | 0 | 9 | 400 | TO |
| Q= | 0 | 0 | 0 | 0 | 4672 | 0 | 4672 | 599 | MW |
| N= | 0 | 0 | 0 | 0 | 5 | 0 | 5 | 600 | TO |
| Q= | 0 | 0 | 0 | 0 | 3672 | 0 | 3672 | 799 | MW |
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 800 | TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 999 | MW |
| N= | 2 | 2 | 0 | 0 | 3 | 1 | 8 | 1000 | TO |
| Q= | 2350 | 2280 | 0 | 0 | 3460 | 1000 | 9090 | 1199 | MW |
| N= | 0 | 0 | 5 | 0 | 0 | 0 | 5 | 1200 | TO |
| Q= | 0 | 0 | 6223 | 0 | 0 | 0 | 6223 | 1399 | MW |
| N= | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 1400 | TO |
| Q= | 1540 | 0 | 0 | 0 | 0 | 0 | 1540 | 1599 | MW |
| N= | 3 | 2 | 6 | 1 | 26 | 1 | 39 | 100 | TO |
| Q= | 3890 | 2280 | 6523 | 330 | 13762 | 1000 | 27785 | 1599 | MW |

N= NUMBER OF PLANT
Q= SUM POWER

NUMBER OF PLANT AND POWER BY TYPE, SIZE AND STATUS

HEAVY WATER REACTORS

| | PLANNED | ORDERED | BUILDING | ON-LINE | COMMIS- SIONED | STATUS UNKNOWN | TOTAL | |
|----|---------|---------|----------|---------|-------------------|-------------------|-------|---------|
| N= | 0 | 0 | 0 | 1 | 1 | 0 | 2 | 100 TO |
| Q= | 0 | 0 | 0 | 112 | 125 | 0 | 237 | 199 MW |
| N= | 0 | 0 | 4 | 1 | 3 | 0 | 8 | 200 TO |
| Q= | 0 | 0 | 872 | 319 | 660 | 0 | 1851 | 399 MW |
| N= | 0 | 4 | 1 | 0 | 4 | 0 | 9 | 400 TO |
| Q= | 0 | 2032 | 400 | 0 | 2032 | 0 | 4464 | 599 MW |
| N= | 0 | 11 | 3 | 0 | 0 | 0 | 14 | 600 TO |
| Q= | 0 | 7968 | 2266 | 0 | 0 | 0 | 10234 | 799 MW |
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 800 TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 999 MW |
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1000 TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1199 MW |
| N= | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 1200 TO |
| Q= | 1320 | 0 | 0 | 0 | 0 | 0 | 1320 | 1399 MW |
| N= | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 1400 TO |
| Q= | 2640 | 0 | 0 | 0 | 0 | 0 | 2640 | 1599 MW |
| N= | 2 | 15 | 8 | 2 | 8 | 0 | 35 | 100 TO |
| Q= | 3960 | 10000 | 3538 | 431 | 2817 | 0 | 20746 | 1599 MW |

N= NUMBER OF PLANT
Q= SUM POWER

NUMBER OF PLANT AND POWER BY TYPE, SIZE AND STATUS

PRESSURIZED WATER REACTORS

| | PLANNED | ORDERED | BUILDING | ON-LINE | COMMISS- SIONED | STATUS UNKNOWN | TOTAL | |
|----|---------|---------|----------|---------|--------------------|-------------------|--------|---------|
| N= | 0 | 0 | 0 | 0 | 8 | 0 | 8 | 100 TO |
| Q= | 0 | 0 | 0 | 0 | 928 | 0 | 928 | 199 MW |
| N= | 1 | 0 | 0 | 1 | 13 | 0 | 15 | 200 TO |
| Q= | 385 | 0 | 0 | 380 | 3710 | 0 | 4475 | 399 MW |
| N= | 4 | 6 | 9 | 3 | 16 | 1 | 39 | 400 TO |
| Q= | 1760 | 2872 | 4189 | 1280 | 7893 | 440 | 18434 | 599 MW |
| N= | 1 | 4 | 2 | 2 | 9 | 0 | 16 | 600 TO |
| Q= | 600 | 2467 | 1381 | 1573 | 6486 | 0 | 12507 | 799 MW |
| N= | 3 | 33 | 34 | 4 | 14 | 6 | 94 | 800 TO |
| Q= | 2800 | 30536 | 29967 | 3478 | 12382 | 5376 | 84539 | 999 MW |
| N= | 10 | 18 | 31 | 0 | 9 | 0 | 68 | 1000 TO |
| Q= | 10742 | 20200 | 35220 | 0 | 10000 | 0 | 76162 | 1199 MW |
| N= | 2 | 26 | 3 | 1 | 6 | 0 | 38 | 1200 TO |
| Q= | 2544 | 32563 | 3692 | 1270 | 7560 | 0 | 47629 | 1399 MW |
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1400 TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1599 MW |
| N= | 21 | 87 | 79 | 11 | 75 | 7 | 280 | 100 TO |
| Q= | 18831 | 88638 | 74449 | 7981 | 48959 | 5816 | 244674 | 1599 MW |

N= NUMBER OF PLANT
Q= SUM POWER

NUMBER OF PLANT AND POWER BY TYPE, SIZE AND STATUS

PLANT NOT IDENTIFIED BY TYPE

| | PLANNED | ORDERED | BUILDING | ON-LINE | COMMISS- SIONED | STATUS UNKNOWN | TOTAL | |
|----|---------|---------|----------|---------|--------------------|-------------------|-------|---------|
| N= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 TO |
| Q= | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 199 MW |
| N= | 2 | 0 | 0 | 0 | 0 | 0 | 2 | 200 TO |
| Q= | 470 | 0 | 0 | 0 | 0 | 0 | 470 | 399 MW |
| N= | 3 | 0 | 0 | 0 | 0 | 0 | 3 | 400 TO |
| Q= | 1400 | 0 | 0 | 0 | 0 | 0 | 1400 | 599 MW |
| N= | 2 | 0 | 0 | 0 | 1 | 0 | 3 | 600 TO |
| Q= | 1200 | 0 | 0 | 0 | 750 | 0 | 1950 | 799 MW |
| N= | 13 | 0 | 0 | 0 | 0 | 0 | 13 | 800 TO |
| Q= | 11373 | 0 | 0 | 0 | 0 | 0 | 11373 | 999 MW |
| N= | 19 | 1 | 2 | 0 | 4 | 0 | 26 | 1000 TO |
| Q= | 19000 | 1000 | 2000 | 3 | 4000 | 0 | 26000 | 1199 MW |
| N= | 18 | 0 | 0 | 0 | 0 | 0 | 18 | 1200 TO |
| Q= | 22912 | 0 | 0 | 0 | 0 | 0 | 22912 | 1399 MW |
| N= | 2 | 0 | 0 | 0 | 0 | 0 | 2 | 1400 TO |
| Q= | 3000 | 0 | 0 | 0 | 0 | 0 | 3000 | 1599 MW |
| N= | 59 | 1 | 2 | 0 | 5 | 0 | 67 | 100 TO |
| Q= | 59355 | 1000 | 2000 | 0 | 4750 | 0 | 67105 | 1599 MW |

N= NUMBER OF PLANT
Q= SUM POWER

NUMBER OF PLANT AND POWER BY TYPE, SIZE AND STATUS

TOTALS FOR REACTORS OF ALL TYPES

| | PLANNED | ORDERED | BUILDING | ON-LINE | COMMISS- SIONED | STATUS UNKNOWN | TOTAL | |
|----|---------|---------|----------|---------|--------------------|-------------------|--------|---------|
| N= | 0 | 0 | 0 | 1 | 17 | 0 | 18 | 100 TO |
| Q= | 0 | 0 | 0 | 112 | 2244 | 0 | 2356 | 199 MW |
| N= | 4 | 1 | 6 | 4 | 29 | 0 | 44 | 200 TO |
| Q= | 1155 | 350 | 1454 | 1279 | 7689 | 0 | 11927 | 399 MW |
| N= | 7 | 10 | 13 | 5 | 37 | 3 | 75 | 400 TO |
| Q= | 3160 | 4904 | 6141 | 2360 | 18566 | 1620 | 36751 | 599 MW |
| N= | 3 | 17 | 18 | 6 | 22 | 0 | 66 | 600 TO |
| Q= | 1800 | 11728 | 13072 | 4626 | 15616 | 0 | 46842 | 799 MW |
| N= | 17 | 48 | 39 | 5 | 22 | 7 | 138 | 800 TO |
| Q= | 15103 | 44485 | 34410 | 4299 | 19562 | 6226 | 124085 | 999 MW |
| N= | 31 | 47 | 50 | 0 | 22 | 1 | 151 | 1000 TO |
| Q= | 32092 | 53409 | 55536 | 0 | 23690 | 1000 | 165727 | 1199 MW |
| N= | 23 | 30 | 12 | 1 | 7 | 0 | 73 | 1200 TO |
| Q= | 29216 | 37580 | 14883 | 1270 | 8819 | 0 | 91768 | 1399 MW |
| N= | 4 | 0 | 0 | 0 | 0 | 0 | 4 | 1400 TO |
| Q= | 7180 | 0 | 0 | 0 | 0 | 0 | 7180 | 1599 MW |
| N= | 89 | 153 | 138 | 22 | 156 | 11 | 569 | 100 TO |
| Q= | 89706 | 152456 | 125496 | 13946 | 96186 | 8846 | 486636 | 1599 MW |

N= NUMBER OF PLANT
Q= SUM POWER

TWELVE MONTHS ENDING 75- 8

| REF NO. | GROSS MW(E) | TYPE | YR | LAND | REACT SUPPLY | NAME | LOAD FACTOR |
|---------|-------------|------|----|------|--------------|-----------------------|-------------|
| 51 | 200 | G | 67 | FR | CA | CHINON-2 | 1.07 |
| 15 | 175 | P | 61 | US | WH | YANKEE ROWE | 1.03 |
| 16 | 202 | G | 59 | UK | UK | CHAPEL CROSS | 0.97 |
| 66 | 208 | H | 68 | CA | AC | DOUGLAS POINT-1 | 0.93 |
| 89 | 610 | B | 70 | US | GE | NINE MILE POINT-1 | 0.92 |
| 116 | 302 | B | 72 | SZ | GT | MUHLERBERG-1 | 0.90 |
| 288 | 350 | P | 72 | SZ | WH | BEZNAU-2 | 0.89 |
| 148 | 480 | G | 72 | SP | CA | VANDELLOS-1 | 0.87 |
| 56 | 237 | B | 67 | GE | GT | GUNDREMMINGEN-1 | 0.87 |
| 75 | 328 | P | 69 | GE | SI | OBRIGHEIM | 0.87 |
| 132 | 630 | P | 72 | GE | SI | STADE | 0.86 |
| 72 | 350 | P | 69 | SZ | WH | BEZNAU-1 | 0.85 |
| 70 | 430 | P | 68 | US | WH | SAN ONOFRE-1 | 0.85 |
| 59 | 157 | G | 66 | JA | EG | TOKAI MURA | 0.85 |
| 77 | 256 | B | 68 | GE | AE | LINGEN-1 | 0.84 |
| 86 | 665 | P | 71 | US | WH | H B ROBINSON-2 | 0.84 |
| 283 | 508 | H | 71 | CA | AC | PICKERING-2 | 0.83 |
| 111 | 515 | G | 71 | FR | CA | ST LAURENT-2 | 0.82 |
| 82 | 153 | P | 69 | SP | WH | JOSE CABRERA (ZORITA) | 0.82 |
| 99 | 508 | H | 71 | CA | AC | PICKERING-1 | 0.82 |
| 67 | 575 | P | 67 | US | WH | HADDAM NECK | 0.81 |
| 13 | 202 | G | 56 | UK | UK | CALDER HALL | 0.79 |
| 34 | 320 | G | 64 | UK | EG | HUNTERSTON-A | 0.78 |
| 44 | 242 | P | 65 | IT | WH | TRINO VERCELLESE | 0.77 |
| 95 | 497 | P | 70 | US | WH | POINT BEACH-1 | 0.77 |
| 83 | 487 | G | 69 | FR | CA | ST LAURENT-1 | 0.76 |
| 90 | 470 | P | 70 | US | WH | ROBERT E GINNA | 0.76 |
| 190 | 460 | B | 73 | JA | HT | SHIMANE-1 | 0.75 |
| 172 | 233 | F | 73 | FR | | PHENIX | 0.75 |
| 18 | 302 | G | 62 | UK | TN | BERKELEY | 0.75 |
| 107 | 559 | B | 71 | US | GE | MONTICELLO | 0.73 |
| 45 | 504 | G | 65 | UK | AP | TRAWSFYND | 0.73 |
| 97 | 805 | P | 74 | JA | WH | TAKAHAMA-1 | 0.72 |
| 303 | 497 | P | 72 | US | WH | POINT BEACH-2 | 0.70 |
| 84 | 620 | B | 69 | US | GE | OYSTER CREEK-1 | 0.70 |
| 228 | 873 | P | 73 | US | WH | INDIAN POINT-2 | 0.68 |
| 48 | 550 | G | 65 | UK | TN | DUNGENESS-A | 0.68 |
| 226 | 665 | P | 72 | US | WH | TURKEY POINT-3 | 0.66 |
| 103 | 1050 | B | 74 | US | GE | PEACH BOTTOM-2 | 0.66 |
| 100 | 440 | B | 71 | SP | GT | SANTA MARIA DE GARONA | 0.66 |
| 50 | 580 | G | 66 | UK | EE | SIZEWELL-A | 0.66 |
| 98 | 652 | B | 71 | US | GE | MILLSTONE POINT-1 | 0.65 |
| 184 | 520 | P | 73 | US | WH | PRAIRIE ISLAND-1 | 0.65 |
| 136 | 545 | G | 72 | FR | CA | BUGEY-1 | 0.64 |
| 230 | 800 | B | 73 | US | GE | QUAD CITIES-1 | 0.64 |
| 162 | 450 | P | 73 | NL | KW | BORSSELE-1 | 0.64 |
| 20 | 325 | G | 62 | UK | TN | BRADWELL | 0.63 |
| 41 | 531 | G | 65 | UK | EE | HINKLEY POINT-A | 0.63 |
| 139 | 665 | P | 73 | US | WH | TURKEY POINT-4 | 0.63 |
| 137 | 535 | P | 74 | US | WH | KEWAUNEE | 0.62 |
| 117 | 670 | B | 72 | US | GE | PILGRIM-1 | 0.61 |

| REF NO. | GROSS MW(E) | TYPE | YR | LAND | REACT SUPPLY | NAME | LOAD FACTOR |
|---------|-------------|------|----|------|--------------|----------------|-------------|
| 105 | 504 | B | 72 | US | GE | VERMONT YANKEE | 0.61 |
| 163 | 756 | B | 74 | JA | GT | FUKUSHIMA-2 | 0.60 |
| 142 | 886 | P | 73 | US | BW | OCONEE-2 | 0.58 |
| 101 | 788 | P | 72 | US | WH | SURRY-1 | 0.58 |
| 133 | 508 | H | 73 | CA | AC | PICKERING-4 | 0.57 |
| 14 | 200 | B | 60 | US | GE | DRESDEN-1 | 0.57 |
| 61 | 280 | P | 70 | FR | WH | SENA | 0.56 |
| 31 | 150 | G | 64 | IT | TN | LATINA | 0.55 |
| 68 | 600 | G | 67 | UK | TN | OLDBURY | 0.54 |
| 153 | 457 | P | 73 | US | CE | FORT CALHOUN-1 | 0.54 |
| 85 | 190 | R | 69 | IN | GE | TARAPUR-2 | 0.53 |
| 224 | 1050 | B | 74 | US | GE | PEACH BOTTOM-3 | 0.52 |
| 234 | 935 | P | 73 | US | WH | ZION-1 | 0.52 |
| 79 | 190 | B | 69 | IN | GE | TARAPUR-1 | 0.51 |
| 154 | 380 | P | 75 | BE | WH | DOEL-1 | 0.50 |
| 17 | 795 | P | 66 | US | KA | HANFORD-N | 0.50 |
| 175 | 545 | B | 74 | US | GE | ARNOLD DUANE-1 | 0.50 |
| 130 | 790 | P | 72 | US | CE | MAINE YANKEE | 0.49 |
| 280 | 125 | H | 72 | PK | CG | KANUPP | 0.48 |
| 106 | 871 | P | 73 | US | BW | OCONEE-1 | 0.48 |
| 235 | 1050 | P | 74 | US | WH | ZION-2 | 0.47 |
| 127 | 788 | P | 73 | US | WH | SURRY-2 | 0.46 |
| 108 | 442 | B | 71 | SW | AA | OSKARSHAMN-1 | 0.42 |
| 38 | 154 | B | 64 | IT | GT | GARIGLIANO | 0.41 |
| 128 | 1065 | B | 74 | US | GE | BROWNS FERRY-1 | 0.38 |
| 299 | 800 | B | 73 | US | GE | QUAD CITIES-2 | 0.35 |
| 169 | 95 | H | 68 | UK | UK | SGHWR | 0.35 |
| 21 | 255 | P | 62 | US | BW | INDIAN POINT-1 | 0.33 |
| 314 | 800 | B | 71 | US | GE | DRESDEN-3 | 0.33 |
| 62 | 480 | G | 67 | FR | CA | CHINON-3 | 0.33 |
| 94 | 450 | P | 72 | JA | WH | MIHAMA-2 | 0.27 |
| 92 | 800 | R | 72 | US | GE | DRESDEN-2 | 0.27 |
| 126 | 508 | H | 72 | CA | AC | PICKERING-3 | 0.25 |
| 109 | 700 | P | 71 | US | CE | PALISADES | 0.25 |
| 87 | 340 | B | 70 | JA | GE | TSURUGA-1 | 0.24 |
| 193 | 826 | P | 75 | SW | WH | RINGHALS-2 | 0.23 |
| 102 | 1180 | G | 71 | UK | EE | WYLFA | 0.23 |
| 125 | 640 | B | 72 | GE | AE | WURGASSEN | 0.11 |
| 93 | 439 | B | 71 | JA | MP | FUKUSHIMA-1 | 0.03 |
| 120 | 250 | H | 71 | CA | AC | GENTILLY-1 | 0.0 |
| 91 | 340 | P | 70 | JA | WH | MIHAMA-1 | 0.0 |

PLANT CAPACITY FACTOR % 12 MONTHS ENDING 75- 8

| | | | 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |
|----|----------|-------|------|----|----|----|-----|-----|-----|------|------|----|-----|
| CA | 6 | 2707. | 0.75 | . | . | .1 | . | . | .1 | . | .1 | .1 | .1 |
| VH | 2614304. | 0.64 | 1 | . | .1 | 1 | . | 2 | 11 | 11.2 | 11.2 | 13 | 23 |
| UK | 3 | 499. | 0.70 | . | . | .1 | . | . | . | . | 1. | . | 1. |
| AC | 6 | 2490. | 0.57 | 1 | . | .1 | . | . | 1 | . | 11 | .1 | . |
| GE | 2313334. | 0.57 | . | . | .1 | 1 | .11 | 11 | 112 | 112 | 112 | 11 | 11 |
| SI | 2 | 958. | 0.86 | . | . | . | . | . | . | . | . | 11 | . |
| EG | 2 | 477. | 0.81 | . | . | . | . | . | . | . | 1. | 1 | . |
| AE | 2 | 896. | 0.48 | . | 1 | . | . | . | . | . | . | 1 | . |
| HT | 1 | 460. | 0.75 | . | . | . | . | . | . | . | 1 | . | . |
| TN | 5 | 1927. | 0.63 | . | . | . | . | .11 | .1 | 1. | 1 | . | . |
| AP | 1 | 504. | 0.73 | . | . | . | . | . | . | .1 | . | . | . |
| EE | 3 | 2291. | 0.50 | . | . | .1 | . | . | .11 | . | . | . | . |
| KW | 1 | 450. | 0.64 | . | . | . | . | . | .1 | . | . | . | . |
| BW | 3 | 2012. | 0.46 | . | . | .1 | . | 1. | 1. | . | . | . | . |
| CE | 3 | 1947. | 0.43 | . | . | .1 | . | 1.1 | . | . | . | . | . |
| KA | 1 | 795. | 0.50 | . | . | . | . | 1. | . | . | . | . | . |
| CG | 1 | 125. | 0.48 | . | . | . | . | 1. | . | . | . | . | . |
| AA | 1 | 442. | 0.42 | . | . | . | .1 | . | . | . | . | . | . |
| MP | 1 | 439. | 0.03 | .1 | . | . | . | . | . | . | . | . | . |

NO OF PLANT 91.
 TOTAL MWE 47057.
 MEAN CAPACITY 0.60

TWELVE MONTHS ENDING 75- 9

| REF NO. | GROSS MW(E) | TYPE | YR | LAND | REACT SUPPLY | NAME | LOAD FACTOR |
|---------|-------------|------|----|------|--------------|-----------------------|-------------|
| 15 | 175 | P | 61 | US | VH | YANKEE ROWE | 1.02 |
| 116 | 302 | B | 72 | SZ | GT | MUHLEBERG-1 | 0.99 |
| 51 | 200 | G | 67 | FR | CA | CHINON-2 | 0.97 |
| 16 | 202 | G | 59 | UK | UK | CHAPEL CROSS | 0.97 |
| 77 | 256 | B | 68 | GE | AE | LINGEN-1 | 0.92 |
| 66 | 208 | H | 68 | CA | AC | DOUGLAS POINT-1 | 0.92 |
| 75 | 328 | P | 69 | GE | SI | ORRIGHEIM | 0.90 |
| 288 | 350 | P | 72 | SZ | VH | BEZNAU-2 | 0.90 |
| 56 | 237 | R | 67 | GE | GT | GUNDREMMINGEN-1 | 0.88 |
| 148 | 480 | G | 72 | SP | CA | VANDELLOS-1 | 0.87 |
| 111 | 515 | G | 71 | FR | CA | ST LAURENT-2 | 0.86 |
| 89 | 610 | B | 70 | US | GE | NINE MILE POINT-1 | 0.86 |
| 70 | 430 | P | 68 | US | VH | SAN ONOFRE-1 | 0.86 |
| 44 | 242 | P | 65 | IT | VH | TRINO VERCELLESE | 0.85 |
| 72 | 350 | P | 69 | SZ | VH | BEZNAU-1 | 0.85 |
| 132 | 630 | P | 72 | GE | SI | STADE | 0.84 |
| 86 | 665 | P | 71 | US | VH | H B ROBINSON-2 | 0.84 |
| 99 | 508 | H | 71 | CA | AC | PICKERING-1 | 0.83 |
| 82 | 153 | P | 69 | SP | VH | JOSE CARRERA (ZORITA) | 0.83 |
| 283 | 508 | H | 71 | CA | AC | PICKERING-2 | 0.82 |
| 34 | 320 | G | 64 | UK | EG | HUNTERSTON-A | 0.81 |
| 67 | 575 | P | 67 | US | VH | HADDAM NECK | 0.81 |
| 18 | 302 | G | 62 | UK | TN | BERKELEY | 0.81 |
| 95 | 497 | P | 70 | US | VH | POINT BEACH-1 | 0.78 |
| 13 | 202 | G | 56 | UK | UK | CALDER HALL | 0.77 |
| 90 | 470 | P | 70 | US | VH | ROBERT E GINNA | 0.77 |
| 97 | 805 | P | 74 | JA | VH | TAKAHAMA-1 | 0.75 |
| 83 | 487 | G | 69 | FR | CA | ST LAURENT-1 | 0.75 |
| 190 | 460 | B | 73 | JA | HT | SHIMANE-1 | 0.74 |
| 45 | 504 | G | 65 | UK | AP | TRAWSFYNDD | 0.72 |
| 184 | 520 | P | 73 | US | VH | PRARIE ISLAND-1 | 0.71 |
| 59 | 157 | G | 66 | JA | EG | TOKAI MURA | 0.70 |
| 172 | 233 | F | 73 | FR | | PHENIX | 0.69 |
| 303 | 497 | P | 72 | US | VH | POINT BEACH-2 | 0.69 |
| 50 | 580 | G | 66 | UK | EE | SIZEWELL-A | 0.69 |
| 226 | 665 | P | 72 | US | VH | TURKEY POINT-3 | 0.69 |
| 228 | 873 | P | 73 | US | VH | INDIAN POINT-2 | 0.69 |
| 48 | 550 | G | 65 | UK | TN | DUNGNESS-A | 0.68 |
| 98 | 652 | B | 71 | US | GE | MILLSTONE POINT-1 | 0.68 |
| 107 | 559 | B | 71 | US | GE | MONTICELLO | 0.68 |
| 100 | 440 | B | 71 | SP | GT | SANTA MARIA DE CARONA | 0.67 |
| 84 | 620 | B | 69 | US | GE | OYSTER CREEK-1 | 0.66 |
| 136 | 545 | G | 72 | FR | CA | BUGEY-1 | 0.65 |
| 162 | 450 | P | 73 | NL | KW | BORSSSELE-1 | 0.64 |
| 103 | 1050 | B | 74 | US | GE | PEACH BOTTOM-2 | 0.64 |
| 61 | 280 | P | 70 | FR | VH | GENA | 0.64 |
| 139 | 665 | P | 73 | US | VH | TURKEY POINT-4 | 0.63 |
| 20 | 325 | G | 62 | UK | TN | BRADWELL | 0.63 |
| 230 | 800 | B | 73 | US | GE | QUAD CITIES-1 | 0.63 |
| 105 | 504 | B | 72 | US | GE | VERMONT YANKEE | 0.62 |
| 137 | 535 | P | 74 | US | VH | KEWAUNEE | 0.61 |

| REF NO. | GROSS MW(E) | TYPE | YR | LAND | REACT SUPPLY | NAME | LOAD FACTOR |
|---------|-------------|------|----|------|--------------|-----------------|-------------|
| 41 | 531 | G | 65 | UK | EE | HINKLEY POINT-A | 0.60 |
| 142 | 886 | P | 73 | US | BW | OCONEE-2 | 0.58 |
| 101 | 788 | P | 72 | US | WH | SURRY-1 | 0.57 |
| 79 | 190 | B | 69 | IN | GE | TARAPUR-1 | 0.57 |
| 154 | 380 | P | 75 | BE | WH | DOEL-1 | 0.57 |
| 14 | 200 | B | 60 | US | GE | DRESDEN-1 | 0.57 |
| 130 | 790 | P | 72 | US | CE | MAINE YANKEE | 0.56 |
| 117 | 670 | B | 72 | US | GE | PILGRIM-1 | 0.56 |
| 31 | 150 | G | 64 | IT | TN | LATINA | 0.56 |
| 224 | 1050 | B | 74 | US | GE | PEACH BOTTOM-3 | 0.55 |
| 163 | 756 | B | 74 | JA | GT | FUKUSHIMA-2 | 0.55 |
| 68 | 600 | G | 67 | UK | TN | OLDBURY | 0.54 |
| 234 | 935 | P | 73 | US | WH | ZION-1 | 0.53 |
| 166 | 886 | P | 74 | US | BW | OCONEE-3 | 0.53 |
| 127 | 788 | P | 73 | US | WH | SURRY-2 | 0.52 |
| 175 | 545 | B | 74 | US | GE | ARNOLD DUANE-1 | 0.51 |
| 195 | 580 | B | 74 | SW | AA | OSKARSHAMN-2 | 0.51 |
| 153 | 457 | P | 73 | US | CE | FORT CALHOUN-1 | 0.49 |
| 106 | 871 | P | 73 | US | BW | OCONEE-1 | 0.49 |
| 133 | 508 | H | 73 | CA | AC | PICKERING-4 | 0.48 |
| 85 | 190 | B | 69 | IN | GE | TARAPUR-2 | 0.48 |
| 108 | 442 | B | 71 | SW | AA | OSKARSHAMN-1 | 0.48 |
| 235 | 1050 | P | 74 | US | WH | ZION-2 | 0.46 |
| 280 | 125 | H | 72 | PK | CG | KANUPP | 0.45 |
| 17 | 795 | P | 66 | US | KA | HANFORD-N | 0.45 |
| 38 | 154 | B | 64 | IT | GT | CARIGLIANO | 0.41 |
| 169 | 95 | H | 68 | UK | UK | SGHWR | 0.39 |
| 62 | 480 | G | 67 | FR | CA | CHINON-3 | 0.39 |
| 299 | 800 | B | 73 | US | GE | QUAD CITIES-2 | 0.39 |
| 128 | 1065 | B | 74 | US | GE | BROWNS FERRY-1 | 0.34 |
| 126 | 508 | H | 72 | CA | AC | PICKERING-3 | 0.34 |
| 109 | 700 | P | 71 | US | CE | PALISADES | 0.30 |
| 92 | 800 | P | 72 | US | GE | DRESDEN-2 | 0.30 |
| 314 | 800 | B | 71 | US | GE | DRESDEN-3 | 0.30 |
| 193 | 826 | P | 75 | SW | WH | RINGHALS-2 | 0.29 |
| 21 | 255 | P | 62 | US | BW | INDIAN POINT-1 | 0.26 |
| 151 | 1065 | B | 74 | US | GE | BROWNS FERRY-2 | 0.26 |
| 102 | 1180 | G | 71 | UK | EE | WYLFA | 0.20 |
| 94 | 450 | P | 72 | JA | WH | MIHAMA-2 | 0.19 |
| 87 | 340 | B | 70 | JA | GE | TSURUGA-1 | 0.15 |
| 125 | 640 | B | 72 | GE | AE | WURGASSEN | 0.15 |
| 120 | 250 | H | 71 | CA | AC | GENTILLY-1 | 0.0 |
| 93 | 439 | B | 71 | JA | MP | FUKUSHIMA-1 | 0.0 |
| 91 | 340 | P | 70 | JA | WH | MIHAMA-1 | 0.0 |

PLANT CAPACITY FACTOR % 12 MONTHS ENDING 75- 9

| | | | 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | | | | |
|----|----------|------|---|----|----|----|-----|----|----|----|----|----|------|-----|----|---|----|
| WH | 2614304. | 0.66 | 1 | . | 1. | 1. | . | 1 | .2 | 2 | 11 | 31 | 12 | 114 | 1. | 1 | |
| | | | | | | | | | | | * | | | | | | |
| GE | 2414399. | 0.55 | . | . | 1 | . | 12. | 1 | 11 | 11 | 23 | 11 | 131. | . | 2 | . | 1. |
| | | | | | | | | | | | * | | | | | | |
| CA | 6 2707. | 0.75 | . | . | . | . | 1. | . | . | 1 | . | 1 | . | 2 | . | 1 | . |
| | | | | | | | | | | | * | | | | | | |
| UK | 3 499. | 0.71 | . | . | . | . | 1. | . | . | . | . | 1 | . | . | . | 1 | . |
| | | | | | | | | | | | * | | | | | | |
| AE | 2 896. | 0.54 | . | . | 1 | . | . | . | . | . | . | . | . | . | . | 1 | . |
| | | | | | | | | | | | * | | | | | | |
| AC | 6 2490. | 0.57 | 1 | . | . | . | .1 | . | 1. | . | . | . | .2 | . | .1 | . | . |
| | | | | | | | | | | | * | | | | | | |
| SI | 2 958. | 0.87 | . | . | . | . | . | . | . | . | . | . | . | 1 | 1 | . | . |
| | | | | | | | | | | | | | | * | | | |
| EG | 2 477. | 0.75 | . | . | . | . | . | . | . | . | . | 1. | 1 | . | . | . | . |
| | | | | | | | | | | | * | | | | | | |
| TN | 5 1927. | 0.64 | . | . | . | . | . | . | .1 | 1 | .1 | 1. | 1 | . | . | . | . |
| | | | | | | | | | | | * | | | | | | |
| HT | 1 460. | 0.74 | . | . | . | . | . | . | . | . | . | .1 | . | . | . | . | . |
| | | | | | | | | | | | * | | | | | | |
| AP | 1 504. | 0.72 | . | . | . | . | . | . | . | . | . | .1 | . | . | . | . | . |
| | | | | | | | | | | | * | | | | | | |
| EE | 3 2291. | 0.50 | . | . | 1 | . | . | . | . | 1. | 1. | . | . | . | . | . | . |
| | | | | | | | | | | | * | | | | | | |
| KW | 1 450. | 0.64 | . | . | . | . | . | . | . | . | . | 1 | . | . | . | . | . |
| | | | | | | | | | | | * | | | | | | |
| BW | 4 2898. | 0.47 | . | . | . | 1 | . | . | 1. | 1. | . | . | . | . | . | . | . |
| | | | | | | | | | * | | | | | | | | |
| CE | 3 1947. | 0.45 | . | . | . | 1 | . | . | 1. | 1. | . | . | . | . | . | . | . |
| | | | | | | | | | * | | | | | | | | |
| AA | 2 1022. | 0.49 | . | . | . | . | . | . | 1 | 1 | . | . | . | . | . | . | . |
| | | | | | | | | | * | | | | | | | | |
| CG | 1 125. | 0.45 | . | . | . | . | . | . | 1 | . | . | . | . | . | . | . | . |
| | | | | | | | | | * | | | | | | | | |
| KA | 1 795. | 0.45 | . | . | . | . | . | . | 1 | . | . | . | . | . | . | . | . |
| | | | | | | | | | * | | | | | | | | |
| MP | 1 439. | 0.0 | 1 | . | . | . | . | . | . | . | . | . | . | . | . | . | . |
| | | | * | | | | | | | | | | | | | | |

NO OF PLANT 94.
 TOTAL MWE 49588.
 MEAN CAPACITY 0.60

TWELVE MONTHS ENDING 75-10

| REF NO. | GROSS MW(E) | TYPE | YR | LAND | REACT SUPPLY | NAME | LOAD FACTOR |
|---------|-------------|------|----|------|--------------|-----------------------|-------------|
| 116 | 302 | B | 72 | SZ | GT A | MUHLEBERG-1 | 1.05 |
| 15 | 175 | P | 61 | US | WH | YANKEE ROWE | 1.01 |
| 16 | 202 | G | 59 | UK | UK | CHAPEL CROSS | 0.96 |
| 51 | 200 | G | 67 | FR | CA | CHINON-2 | 0.95 |
| 77 | 256 | B | 68 | GE | AE | LINGEN-1 | 0.94 |
| 44 | 242 | P | 65 | IT | WH | TRINO VERCELLESE | 0.92 |
| 66 | 208 | H | 68 | CA | AC | DOUGLAS POINT-1 | 0.91 |
| 75 | 328 | P | 69 | GE | SI | DBRIGHEIM | 0.90 |
| 288 | 350 | P | 72 | SZ | WH | BEZNAU-2 | 0.88 |
| 56 | 237 | B | 67 | GE | GT | GUNDEMMINGEN-1 | 0.87 |
| 148 | 480 | G | 72 | SP | CA | VANDELLOS-1 | 0.87 |
| 111 | 515 | G | 71 | FR | CA | ST LAURENT-2 | 0.85 |
| 70 | 430 | P | 68 | US | WH | SAN ONOFRE-1 | 0.85 |
| 89 | 610 | B | 70 | US | GE | NINE MILE POINT-1 | 0.85 |
| 99 | 508 | H | 71 | CA | AC | PICKERING-1 | 0.85 |
| 72 | 350 | P | 69 | SZ | WH | BEZNAU-1 | 0.84 |
| 82 | 153 | P | 69 | SP | WH | JOSE CABRERA (ZORITA) | 0.84 |
| 18 | 302 | G | 62 | UK | TN | BERKELEY | 0.84 |
| 86 | 665 | P | 71 | US | WH | H B ROBINSON-2 | 0.83 |
| 132 | 630 | P | 72 | GE | SI | STADE | 0.83 |
| 34 | 320 | G | 64 | UK | CG | HUNTERSTON-A | 0.81 |
| 283 | 508 | H | 71 | CA | AC | PICKERING-2 | 0.81 |
| 67 | 575 | P | 67 | US | WH | HADDAM NECK | 0.80 |
| 97 | 805 | P | 74 | JA | WH | TAKAHAMA-1 | 0.79 |
| 13 | 202 | G | 56 | UK | UK | CALDER HALL | 0.77 |
| 184 | 520 | P | 73 | US | WH | PRAIRIE ISLAND-1 | 0.77 |
| 190 | 460 | B | 73 | JA | HT | SHIMANE-1 | 0.77 |
| 95 | 497 | P | 70 | US | WH | POINT BEACH-1 | 0.77 |
| 90 | 470 | P | 70 | US | WH | ROBERT E GINNA | 0.75 |
| 226 | 665 | P | 72 | US | WH | TURKEY POINT-3 | 0.74 |
| 98 | 652 | B | 71 | US | GE | MILLSTONE POINT-1 | 0.74 |
| 83 | 487 | G | 69 | FR | CA | ST LAURENT-1 | 0.74 |
| 59 | 157 | G | 66 | JA | EG | TOKAI MURA | 0.73 |
| 45 | 504 | G | 65 | UK | AP | TRAWSFYDD | 0.72 |
| 50 | 580 | G | 66 | UK | EE | SIZEWELL-A | 0.72 |
| 303 | 497 | P | 72 | US | WH | POINT BEACH-2 | 0.71 |
| 172 | 233 | F | 73 | FR | | PHENIX | 0.70 |
| 228 | 873 | P | 73 | US | WH | INDIAN POINT-2 | 0.70 |
| 61 | 280 | P | 70 | FR | WH | SENA | 0.70 |
| 48 | 550 | G | 65 | UK | TN | DUNGENESS-A | 0.69 |
| 100 | 440 | B | 71 | SP | GT | SNTA MARIA DE GARONA | 0.68 |
| 107 | 559 | B | 71 | US | GE | MONTICELLO | 0.66 |
| 84 | 620 | B | 69 | US | GE | OYSTER CREEK-1 | 0.66 |
| 137 | 535 | P | 74 | US | WH | KEVAUNEE | 0.65 |
| 105 | 504 | B | 72 | US | GE | VERMONT YANKEE | 0.65 |
| 162 | 450 | P | 73 | NL | KW | BORSBELE-1 | 0.65 |
| 230 | 800 | B | 73 | US | GE | QUAD CITIES-1 | 0.64 |
| 103 | 1050 | B | 74 | US | GE | PEACH BOTTOM-2 | 0.63 |
| 20 | 325 | G | 62 | UK | TN | BRADWELL | 0.63 |
| 136 | 545 | G | 72 | FR | CA | BUGEY-1 | 0.63 |
| 142 | 886 | P | 73 | US | BW | OCONEE-2 | 0.61 |

| REF NO. | GROSS MW(E) | TYPE | YR | LAND | REACT SUPPLY | NAME | LOAD FACTOR |
|---------|-------------|------|----|------|--------------|-----------------|-------------|
| 139 | 665 | P | 73 | US | WH | TURKEY POINT-4 | 0.61 |
| 31 | 150 | G | 64 | IT | TN | LATINA | 0.61 |
| 154 | 380 | P | 75 | BE | WH | DOEL-1 | 0.60 |
| 14 | 200 | B | 60 | US | GE | DRESDEN-1 | 0.60 |
| 163 | 756 | B | 74 | JA | GT | FUKUSHIMA-2 | 0.60 |
| 41 | 531 | G | 65 | UK | EE | HINKLEY POINT-A | 0.60 |
| 101 | 788 | P | 72 | US | WH | SURRY-1 | 0.59 |
| 130 | 790 | P | 72 | US | CE | MAINE YANKEE | 0.58 |
| 166 | 886 | P | 74 | US | BW | OCONEE-3 | 0.57 |
| 224 | 1050 | B | 74 | US | GE | PEACH BOTTOM-3 | 0.57 |
| 79 | 190 | B | 69 | IN | CE | TARAPUR-1 | 0.57 |
| 127 | 788 | P | 73 | US | WH | SURRY-2 | 0.57 |
| 195 | 580 | B | 74 | SW | AA | OSKARSHAMN-2 | 0.55 |
| 117 | 670 | B | 72 | US | GE | PILGRIM-1 | 0.54 |
| 68 | 600 | G | 67 | UK | TN | OLDBURY | 0.53 |
| 108 | 442 | B | 71 | SW | AA | OSKARSHAMN-1 | 0.52 |
| 234 | 935 | P | 73 | US | WH | ZION-1 | 0.51 |
| 106 | 871 | P | 73 | US | BW | OCONEE-1 | 0.51 |
| 175 | 545 | B | 74 | US | GE | ARNOLD DUANE-1 | 0.49 |
| 85 | 190 | B | 69 | IN | GE | TARAPUR-2 | 0.49 |
| 235 | 1050 | P | 74 | US | WH | ZION-2 | 0.48 |
| 153 | 457 | P | 73 | US | CE | FORT CALHOUN-1 | 0.47 |
| 280 | 125 | H | 72 | PK | CG | KANUPP | 0.45 |
| 17 | 795 | P | 66 | US | KA | HANFORD-N | 0.44 |
| 133 | 508 | H | 73 | CA | AC | PICKERING-4 | 0.44 |
| 169 | 95 | H | 68 | UK | UK | SGHWR | 0.43 |
| 62 | 480 | G | 67 | FR | CA | CHINGN-3 | 0.42 |
| 38 | 154 | B | 64 | IT | GT | GARIGLIANO | 0.40 |
| 126 | 508 | H | 72 | CA | AC | PICKERING-3 | 0.37 |
| 299 | 800 | B | 73 | US | GE | QUAD CITIES-2 | 0.36 |
| 193 | 826 | P | 75 | SW | WH | RINGHALS-2 | 0.32 |
| 128 | 1065 | B | 74 | US | GE | BROWNS FERRY-1 | 0.31 |
| 109 | 700 | P | 71 | US | CE | PALISADES | 0.31 |
| 92 | 800 | B | 72 | US | GE | DRESDEN-2 | 0.29 |
| 151 | 1065 | B | 74 | US | GE | BROWNS FERRY-2 | 0.27 |
| 21 | 255 | P | 62 | US | BW | INDIAN POINT-1 | 0.22 |
| 102 | 1180 | G | 71 | UK | EE | WYLFA | 0.19 |
| 87 | 340 | B | 70 | JA | GE | TSURUGA-1 | 0.16 |
| 125 | 640 | B | 72 | GE | AE | WURGASSEN | 0.16 |
| 94 | 450 | P | 72 | JA | WH | MIHAMA-2 | 0.13 |
| 167 | 760 | B | 75 | SW | AA | RINGHALS-1 | 0.08 |
| 120 | 250 | H | 71 | CA | AC | GENTILLY-1 | 0.0 |
| 93 | 439 | B | 71 | JA | MP | FUKUSHIMA-1 | 0.0 |
| 91 | 340 | P | 70 | JA | WH | MIHAMA-1 | 0.0 |

| | | PLANT CAPACITY FACTOR % 12 MONTHS ENDING 75-10 | | | | | | | | | | |
|----|----------|--|----|----|-----|-------|-------|----------|----------|--------|-----|-----|
| | | 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |
| GE | 2313599. | 0.57 | . | 1 | 111 | 1 1 | 2.1 | 2111311. | 1 | . 11 | . | . 1 |
| VH | 2614304. | 0.67 | 1 | .1 | . | 1 | . | 11 | 112 1 21 | 222.22 | 1.1 | 1 |
| UK | 3 499. | 0.72 | . | . | . | .1 | . | . | . | 1 | . | 1 |
| CA | 6 2707. | 0.74 | . | . | . | .1 | . | .1 | . 1 | . 11 | . 1 | . |
| AE | 2 896. | 0.55 | . | 1 | . | . | . | . | . | . | . 1 | . |
| AC | 6 2490. | 0.56 | 1 | . | . | 1 . 1 | . | . | . | 1 1 | 1 | . |
| SI | 2 958. | 0.86 | . | . | . | . | . | . | . | .1 | 1. | . |
| TN | 5 1927. | 0.66 | . | . | . | . | .1 | 11 | 1. | .1 | . | . |
| EG | 2 477. | 0.77 | . | . | . | . | . | . | .1 | 1 | . | . |
| HT | 1 460. | 0.77 | . | . | . | . | . | . | . | 1 | . | . |
| AP | 1 504. | 0.72 | . | . | . | . | . | . | .1 | . | . | . |
| EE | 3 2291. | 0.50 | . | 1. | . | . | . | 1. | 1 | . | . | . |
| KW | 1 450. | 0.65 | . | . | . | . | . | . 1 | . | . | . | . |
| BW | 4 2898. | 0.48 | . | 1 | . | . | 1 1 1 | . | . | . | . | . |
| CE | 3 1947. | 0.45 | . | . | 1 | . | 1 . 1 | . | . | . | . | . |
| AA | 3 1782. | 0.38 | . | 1. | . | . | .11 | . | . | . | . | . |
| CG | 1 125. | 0.45 | . | . | . | . | 1 | . | . | . | . | . |
| KA | 1 795. | 0.44 | . | . | . | . | 1 | . | . | . | . | . |
| MP | 1 439. | 0.0 | 1 | . | . | . | . | . | . | . | . | . |

NO OF PLANT 94.
 TOTAL MWE 49548.
 MEAN CAPACITY 0.61

