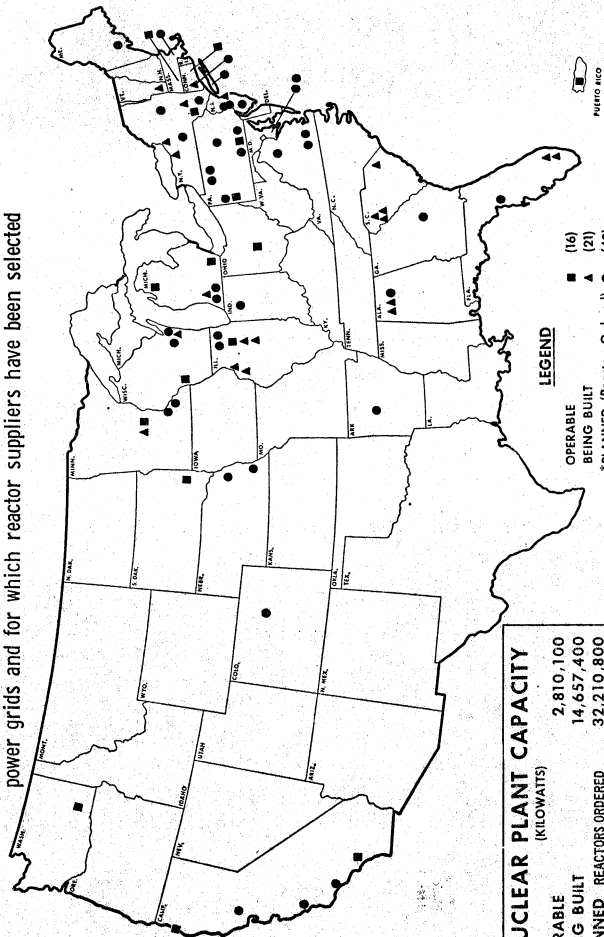


## NUCLEAR POWER PLANTS IN THE UNITED STATES

The nuclear power plants included in this map are ones whose power is being transmitted or is scheduled to be transmitted over utility electric power grids and for which reactor suppliers have been selected



**LEGEND**

■ (16) OPERABLE  
 ▲ (21) BEING BUILT  
 ● (40) \*PLANNED (Reactors Ordered)

\*12 more reactors with over 10,000,000 kilowatts have been announced for which reactors have not yet been ordered.

U.S. Atomic Energy Commission  
 December 31, 1967

### NUCLEAR PLANT CAPACITY

| (KILOWATTS)          |                   |
|----------------------|-------------------|
| OPERABLE             | 2,810,100         |
| BEING BUILT          | 14,657,400        |
| PLANNED              | 32,210,800        |
| REACTORS ORDERED     | 10,100,000        |
| REACTORS NOT ORDERED | 10,100,000        |
| <b>TOTAL</b>         | <b>59,778,300</b> |

ELECTRIC UTILITY CAPACITY BY CONVENTIONAL MEANS AS OF OCT. 30, 1967: 263,282,337 KILOWATTS

(over)