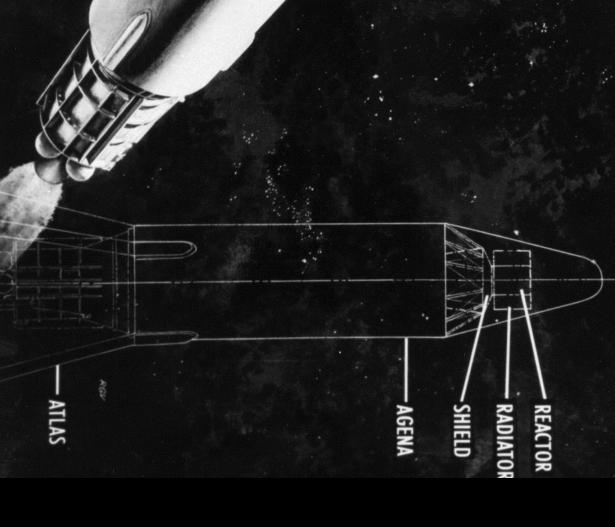
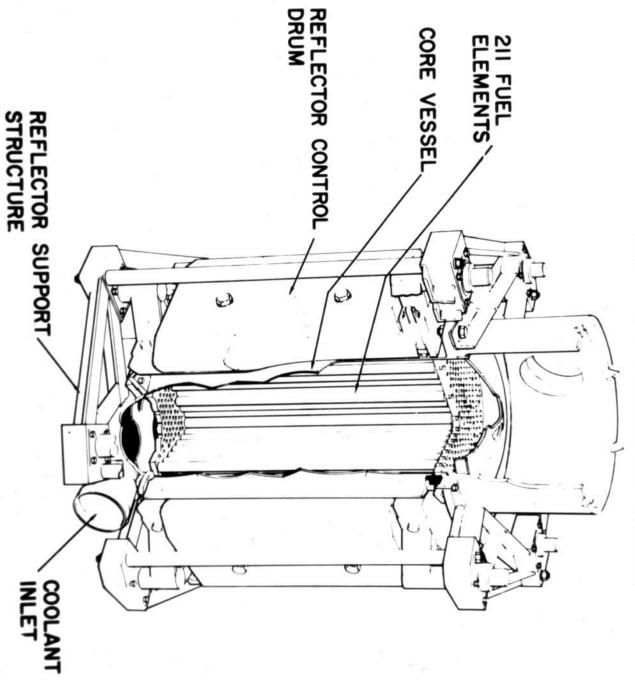
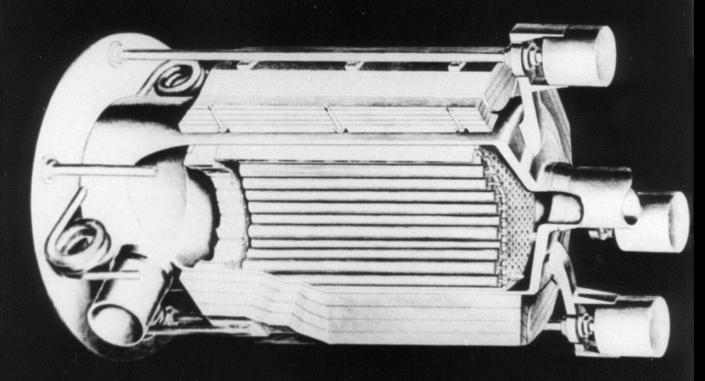


SNAP 10



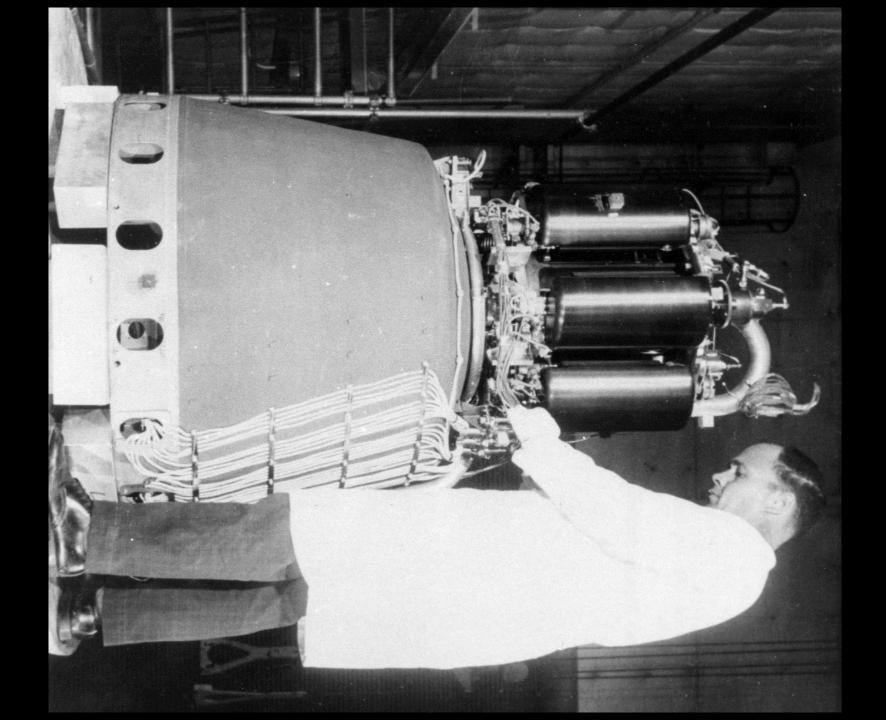
SNAP 8 EXPERIMENTAL REACTOR

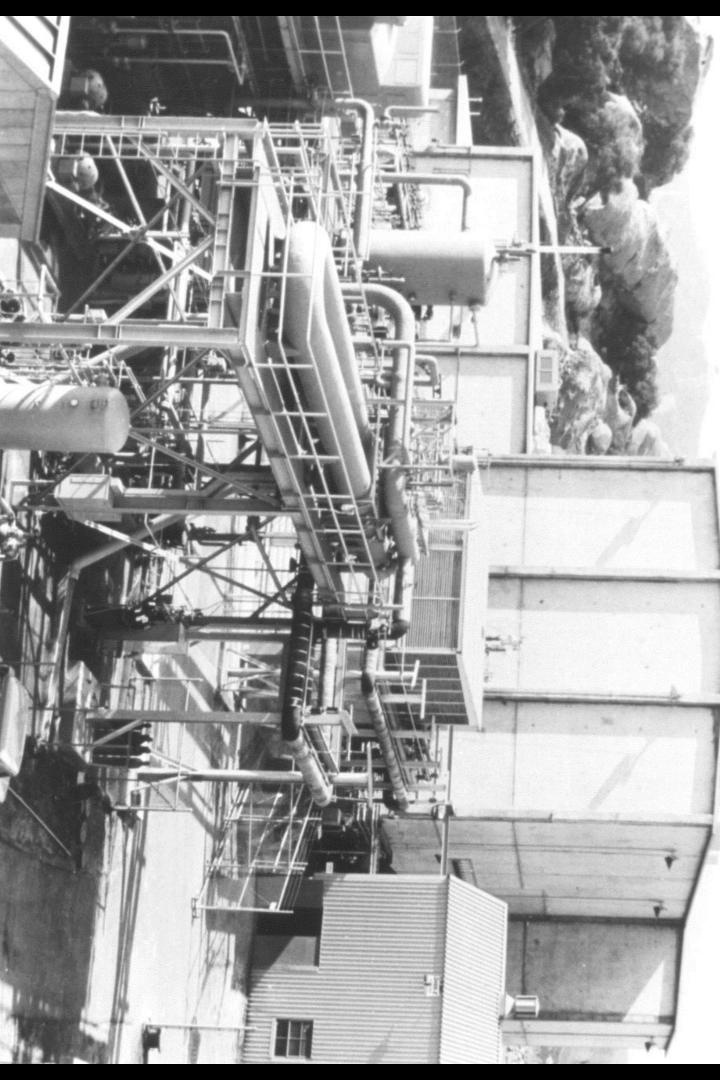


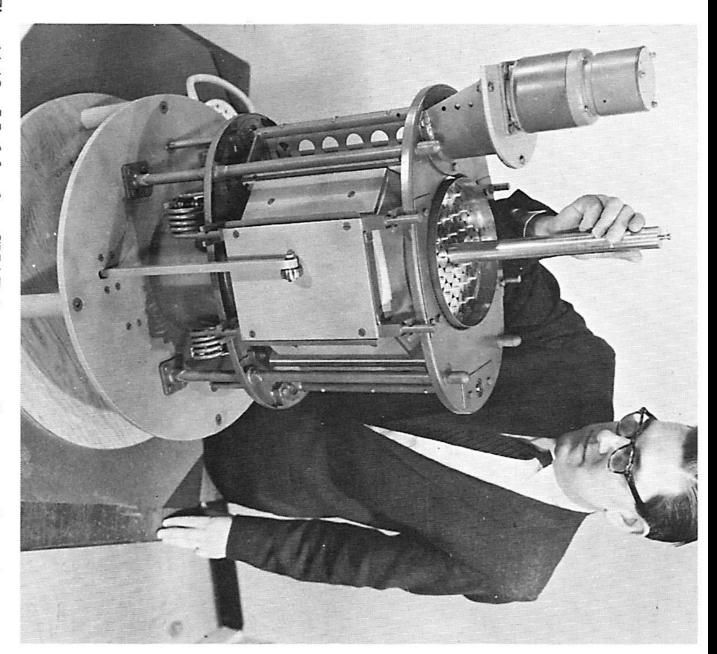


9-7-60

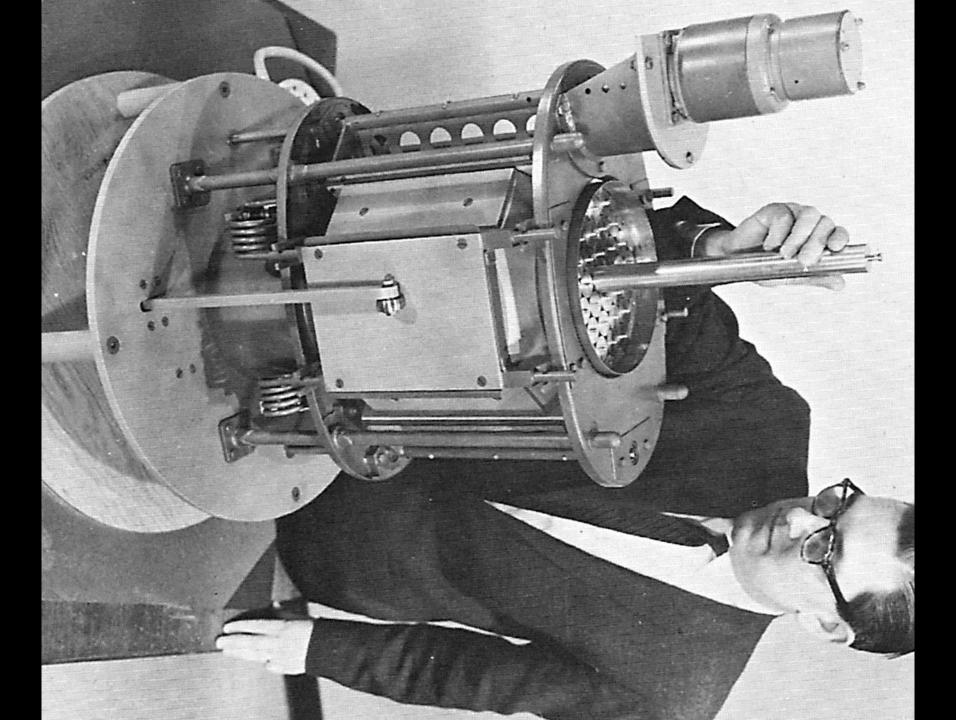


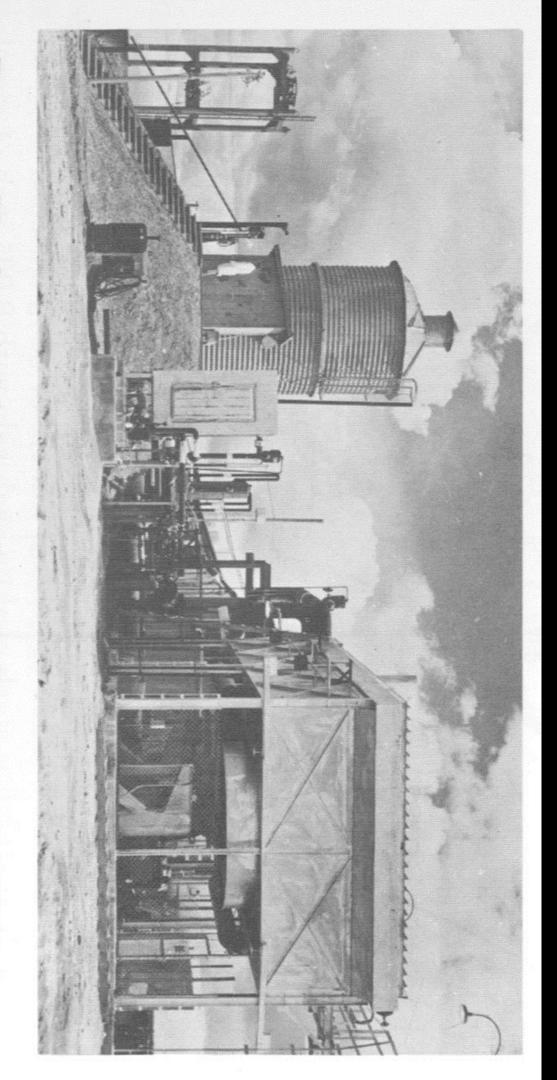




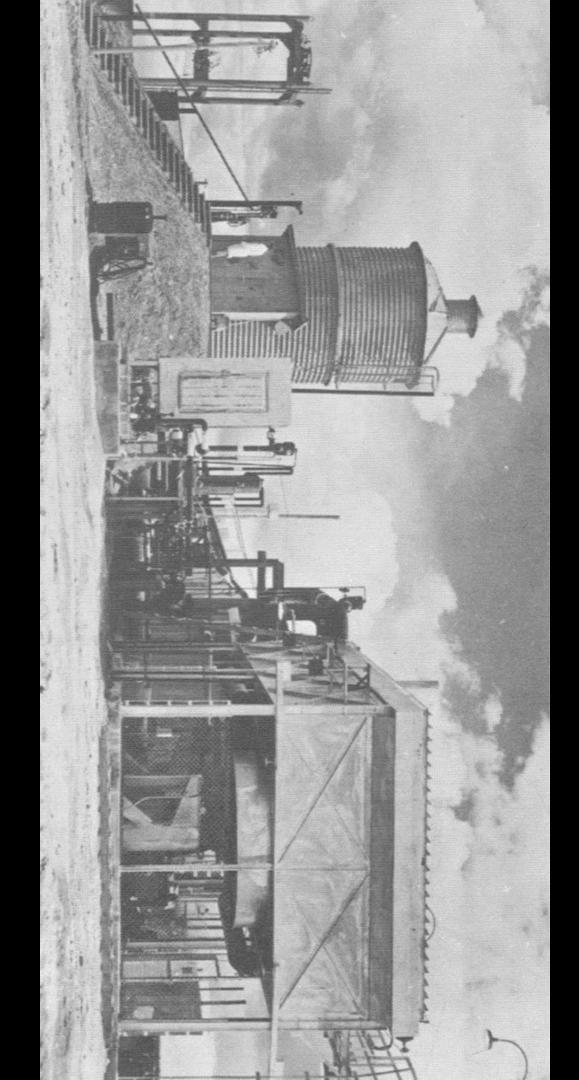


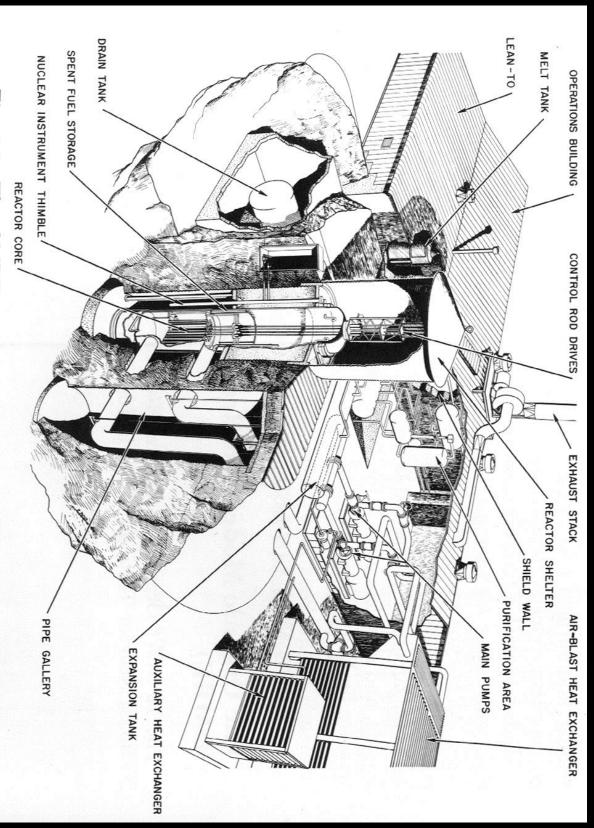
national, a division of North American Aviation, Inc.) flows between intersticies between the rods. (Courtesy arrangement of stainless-steel-clad, fuel-moderator rods. Sodium coolant 11.18 Model of a SNAP-2 reactor illustrates physical size and Atomics Inter-





Station in Idaho. (Courtesy Atomics International, a division of North Fig. 6.4 The Organic Moderated Reactor Experiment (OMRE) has American Aviation, Inc.) been in operation since September 1957, at the National Reactor Testing





The reactor core is located in the lower part of the core tank. The con-Fig. 6.5 The OMRE reactor is located partially below ground level. trol safety rods are driven by motors mounted above the core tank. tion, Inc.) (Courtesy Atomics International, a division of North American Avia-

