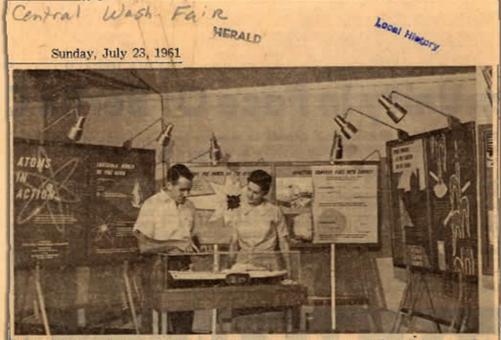
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ATOMIC SHIP—A 3-foot model of the N. S. Savannah, the nation's first nuclear-propelled merchant ship, will be but one of several displays in "Atoms in Action," an Atomic Energy Commission exhibit to be shown at the Central Washington Fair Sept. 27-Oct. 1.

AEC Display To Be Shown **During This Year's Fair**

U.S. Atomic Energy Commission's and plutonium. Other panels show newest traveling exhibits, will be no display at the Central Washington Fair Sept. 27-Oct. 1, acused in agriculture, medicine, cording to fair derectors.

Arrangements for showing the Visitors will also see three display were made with the Oak "island" exhibits; an animated

One panel describes the princi-pal components of the atom—the building blocks of the universe. Another explains how useful ener-the Museum Division of the Oak

"Atoms in Action," one of the heavy elements such as uranium and industry.

Ridge Institute of Nuclear Stu-model of an atomic power plant; dies at Oak Ridge, Tenn. which an illuminated explanation of the operates the display for the AEC. fusion process, where power is "Atoms in Action" consists of produced by uniting atoms of colorful panels and models de-light elements at extremely high signed to provide explanation of temperatures and pressures; and the many peaceful uses of atomic a three-foot model of the N. S. Savannah - the nation's first nu-

gy is obtained by atomic fission Ridge Institute of Nuclear Stu-. . . the splitting of atoms of dies, Oak Ridge, Tennessee.