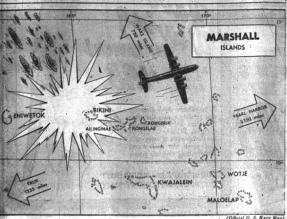
## Army and Navy Ready For July 1 Experiment

TARGET AREA FOR ATOM TEST



THE MARSHALL ISLANDS aboving Bikini Atoll, and the near islands of the group. Here at Bikini, the "Crosscoads" Commanders will direct this first "test" of the Atom-bomb against unmanned less and shore installations. Approximately 97 ships of all types will be anchored within a two-mile radius

## THEIR JOB-TO SUPPORT TARGET SHIPS. CHECK RESULTS

Ships such as these pictured below will be among the support units which will check the results of the coming Atomic bomb tests at Bikini Atoll, in the Marshall Islands. Known as "Operation Crossroads," the tests will be conducted by an Atmy-Navy-civilian unit known as Joint Task Force One, in the first weeks of May and July.

These ships, representing the major types of the support group, will service and repair the target ships, and will carry the observers to the scene



SUBMARINE tender, the USS Fulton, is another of the ships which will repair and service the the target fleet. This sub-tender and other craft like her, serviced submarines during the war, sasishe for them to operate almost continuously in the forward areas. The Fulton will be among the a suchored about ten miles away from the test-area to check the bomb damage.

IVORY FLAKES FOR TWICE THE WEA **VORY SNOW** STOCK FOR CHOICE STROUP'S MARKET WABEEK BUILDING



CARRYING planes to observe and record the results of the tests will be the escort carrier USS Saidor, one of two carriers in the support units. Planes from the Saidor will be used to check the Atom-bound damage. The Saidor along with other escort carriers operated throughout gray serverion; amphibious landings, and carrying the planes that downed many an enemy ship in Lattle on the seas.







ATOMIC Energy-Harnesser is Major General Leslie R. Groves, U.S.A. who heads the Manhattan Engineer District which will furnish the bomb, much of the testing material, and instruments for the coming Biking test. Under Met. Gen. Groves direction, the







\$7.95

