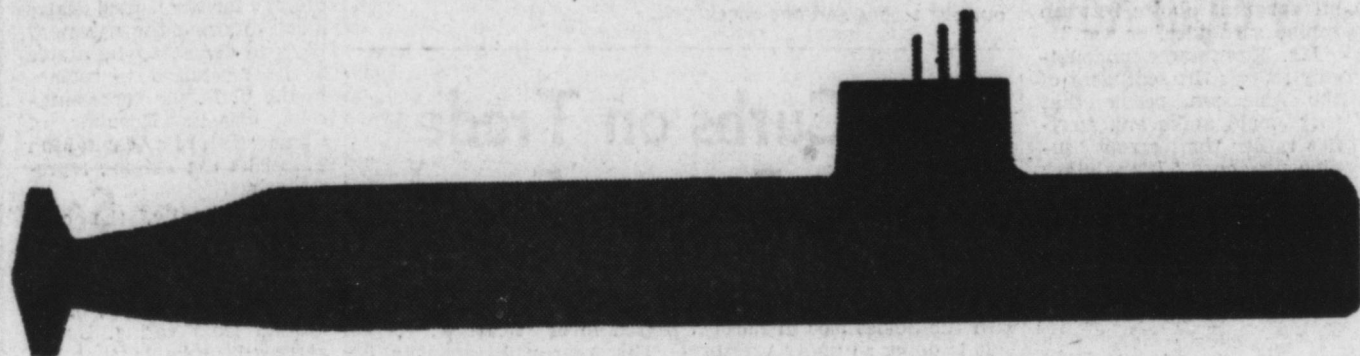
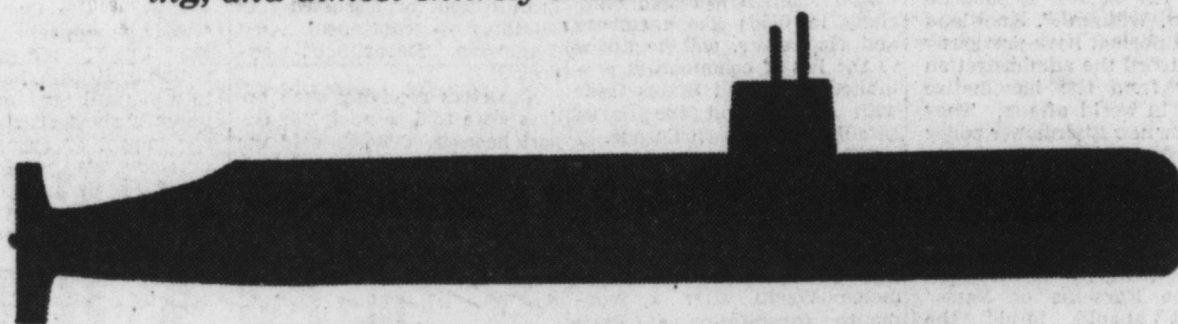


# NORTH POLE SUBS BOTH POWERED BY WESTINGHOUSE ATOMIC ENGINES



## 1- USS NAUTILUS

First to pioneer a new trail under the polar ice cap. Under Commander W. R. Anderson, it reached the North Pole at 11:15 P. M. (EDT) on August 3. The Westinghouse atomic reactor, operating on a small quantity of uranium, enabled the Nautilus to make this 8,000 mile trip *without refueling, and almost entirely under water.*



## 2- USS SKATE

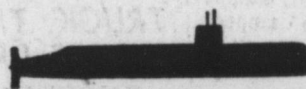
Second to conquer the polar ice cap—just 8 days later! Under Commander James F. Calvert, the Skate passed under the North Pole at 9:47 P.M. (EDT) on August 11. The Skate is also powered by a Westinghouse atomic reactor.

WESTINGHOUSE RECEIVED THIS WIRE FROM  
COMMANDER ANDERSON OF THE NAUTILUS

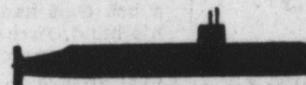
<p>CLASS OF SERVICE This is a full-rate Telegram or Cablegram unless its desired character is indicated by a suitable symbol above or preceding the address.</p>	<h2 style="margin: 0;">WESTERN UNION</h2> <p style="font-size: x-small; margin: 0;">W. P. MARSHALL, PRESIDENT</p>	<p>SYMBOLS DL—Day Letter NL—Night Letter LC—Deferred Cable MT—Cable Night Letter Ship Radiogram</p>
<p>The time shown in the date line on telegrams and day letters is STANDARD TIME at point of origin. Time of receipt is STANDARD TIME at point of destination.</p>		
<p>P WA 625 GOVT NL PD=THE WHITE HOUSE WASHINGTON DC AUG 8 1958</p>		
<p>WESTINGHOUSE ELECTRIC CORP=</p>		
<p>PGH=</p>		
<p>DURING NAUTILUS NORTH POLE SUBMERGED TRANSIT FROM PACIFIC TO ATLANTIC THE PERFORMANCE OF OUR ENGINEERING PLANT EXCEEDED ALL EXPECTATIONS. TO THE FIRST MANUFACTURER OF NAVAL NUCLEAR PROPULSION OUR SINCERE THANKS FOR PROVIDING THE PLANT THAT MADE POSSIBLE THIS FIRST TRANSPOLAR CROSSING=</p>		
<p>COMMANDER W R ANDERSON COMMANDING OFFICER U.S.S. NAUTILUS=</p>		

### FIRST IN ATOMIC POWER

Six of the first seven atomic submarines—powered by Westinghouse. In addition to the NAUTILUS and the SKATE, they are:



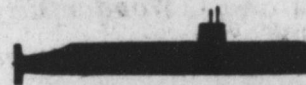
**USS SARGO** *Went to sea on August 3, 1958.*



**USS SWORDFISH** *Went to sea on August 9, 1958.*



**USS SKIPJACK** *Launched on May 26, 1958.*



**USS SEADRAGON** *To be launched this coming Saturday, August 16, 1958.*

The atomic reactors for these submarines were developed by Westinghouse under the direction of and in technical cooperation with the Naval Reactors Branch of the U. S. Atomic Energy Commission.

YOU CAN BE SURE...IF IT'S **Westinghouse**