U.S. Seeks to Arm Subs With 2000 Warheads

A 24 By George C. Wilson Washington Post Staff Writer

for having almost 2000 mul-budget testimony by Navy tiple nuclear warheads avail-able to fire from the ocean depths by Polaris-type subma-

U.S. war strategy now calls in the unclassified version of ices Committee and the De-This was revealed yesterday fense Appropriations Subcommittee.

> He said the Navy over the next few years will arm its 10 oldest nuclear submarines with the A-3 version of the Polaris missile and put the new Poseidon missiles on the other 31 subs in the fleet.

Each Carries 16

Both the later versions of the A-3 and the Poseidon under development carry multiple warheads, each of which can be guided to a different

A Polaris-type submarine carries 16 missiles. Multiplying the 16 missiles times the 41 subs in the fleet gives a total of 656 launch vehicles. And since each launch vehicle can carry three H-bombs under the multiple warhead technique now envisioned, this makes a possible total of 1968 warheads.

This reliance on Polaris and Poseidon missiles in the U.S. strategic force signifies the confidence the Pentegon has in the invulnerability of submarines.

The land-based force of U.S. nuclear - tipped missiles been set at 54 Titan and 1000 Minuteman ICBMs. Some of the Minutemen also will have multiple warheads.

Revamping A-Subs

Nitze said yesterday that "over half of programmed U.S. ballistic missile re-entry vehicles" in the U.S. "national deterrence forces will be seabased."

The cost of revamping each Polaris submarine so it can carry the Poseidon missile has been estimated at about \$60 million. This means the Pentagon plans to spend almost \$2 billion on the conversion program alone.

In another portion of his testimony, Nitze reaffirmed his supprt for the con-troversial General Dynamics F-111B (TFX) swing-wing airplane.

He said the combination of the F-111B, the Hughes Phoenix air-to-air missile and the electronics which guide it offer the best system for protecting the Navy fleet in the 1970s.

General Dynamics is building nine, instead of the origin-ally planned five, F-111Bs for the test program. The Navy is asking Congress for money to buy 20 F-111Bs in fiscal 1968.