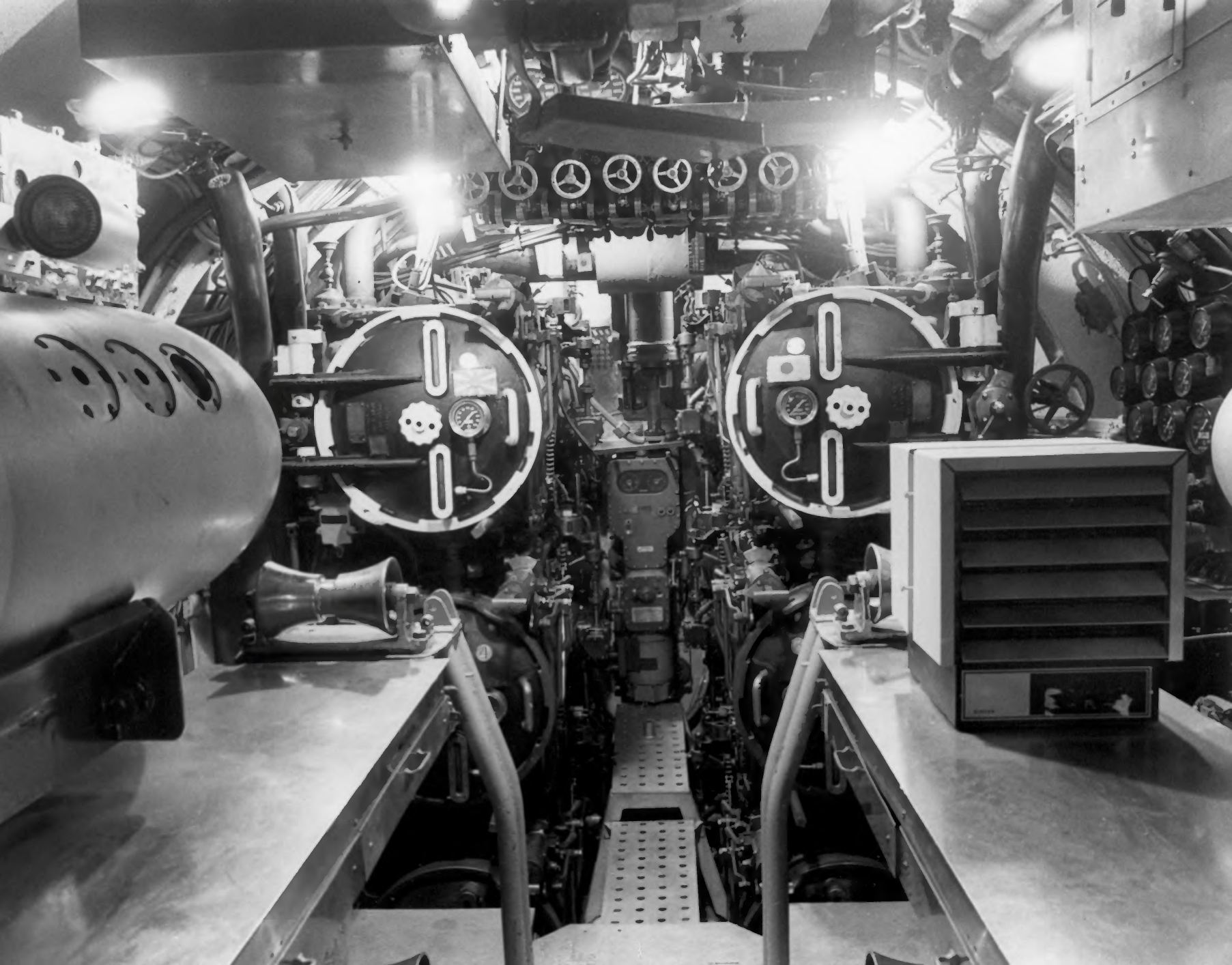
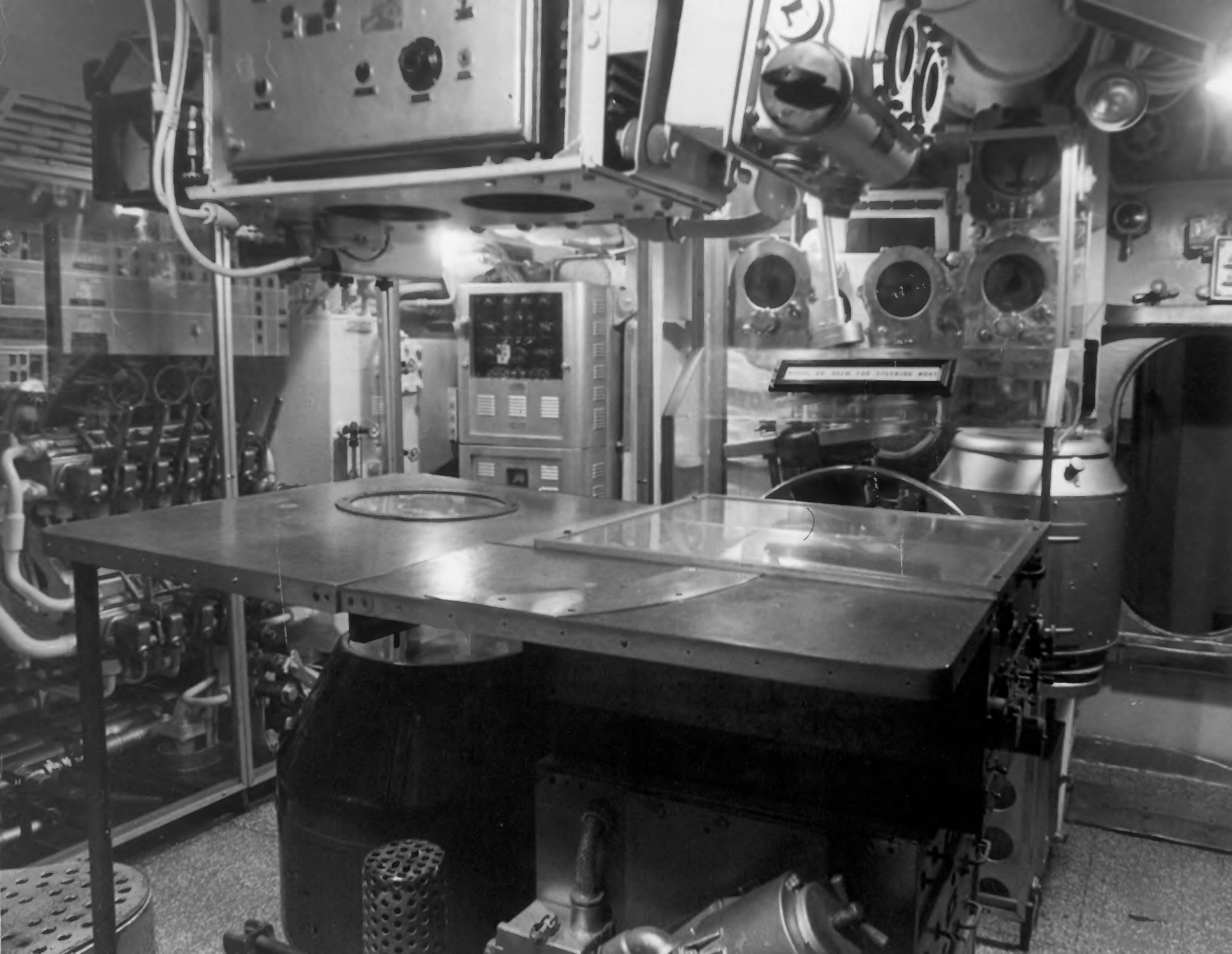




1. USS Lionfish
2. Fall River, Massachusetts
3. USS Massachusetts Memorial Committee
4. 1984
5. USS Massachusetts Memorial Committee
6. Forward Torpedo Room
7. Photo #1

S



479-086

1. USS Lionfish
2. Fall River, Massachusetts
3. USS Massachusetts Memorial Committee
4. 1984
5. USS Massachusetts Memorial Committee
6. Control Room
7. Photo #2

536

S

A black and white photograph of the interior of a submarine, showing the engine room. The view is through a glass partition, revealing various mechanical components, pipes, and a large steering wheel. A sign on the left reads "DANGER - HIGH VOLTAGE" and another sign on the right reads "CHANGE VALVE EMERGENCY". The floor is covered with a patterned carpet.

429-086

1. USS Lionfish
2. Fall River, Massachusetts
3. USS Massachusetts Memorial Committee
4. 1984
5. USS Massachusetts Memorial Committee
6. Diving Stations
7. Photo #3

538

S



STILL ON PATROL



ALBACORE
AMBERJACK
ARGONAUT
BARBEL
BONEFISH
BULLHEAD
CAPELIN
CISCO
CORVINA
DARTER
DORADO
ESCOLAR
FLIER
GOLET
GRAMPUS
GRAYBACK
GRAYLING
GRENADIER
CROWLER
GRUNION
GUDGEON
HARDER
HERRING
KETE
LAGARTO
PERCH

U. S. NAVY SUBMARINES
PAID HEAVILY FOR
THEIR SUCCESS IN
WORLD WAR II.

A TOTAL OF
374 OFFICERS AND
3131 MEN ARE ON
BOARD THESE 52
U. S. SUBMARINES
STILL ON "PATROL."



PICKLE
POMFANO
ROMULO
LUNNER
R-12
SCAMP
SCORPION
SCULPIN
SEALION
SEAWOLF
SHARK I
SHARK II
SNOOK
SWORDFISH
S-26
S-27
S-28
S-36
S-39
S-44
YANG
TRIGGER
TRITON
TROUT
TULLIBEE
WAHOO

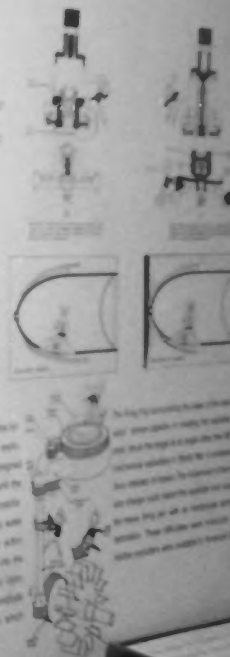
WE SHALL NEVER FORGET THAT IT WAS OUR SUBMARINES
THAT HELD THE LINES AGAINST THE ENEMY WHILE OUR
FLEETS REPLACED LOSSES AND REPAIRED WOUNDS.

I CAN ASSURE YOU THAT THEY WENT DOWN FIGHTING AND
THAT THEIR BROTHERS WHO SURVIVED THEM TOOK A
GRIM TOLL OF OUR SAVAGE ENEMY TO AVENGE THEIR DEATHS.

VICE ADMIRAL C.A. LOCKWOOD, JR., U.S.N.
COMMANDER SUBMARINE FORCE 1943-1948

P.F.S. 59

Exploder Mechanism



The exploder mechanism is a device used to initiate the explosion of a high explosive charge. It consists of a series of components, including a fuse, a delay element, and a detonator. The fuse is a length of material that burns at a known rate, and the delay element is a device that delays the ignition of the detonator for a specific period of time. The detonator is a device that initiates the explosion of the high explosive charge.

1. USS Lionfish
2. Fall River, Massachusetts
3. USS Massachusetts Memorial Committee
4. 1984
5. USS Massachusetts Memorial Committee
6. Memorial Plaque in Crew's Bunkroom
7. Photo #4



- 479-086
1. USS Lionfish
 2. Fall River, Massachusetts
 3. USS Massachusetts Memorial Committee
 4. 1984
 5. USS Massachusetts Memorial Committee
 5. Forward Engine Room
 7. Photo #5
- S

542



479-086

544

1. USS Lionfish
2. Fall River, Massachusetts
3. USS Massachusetts Memorial Committee
4. 1984
5. USS Massachusetts Memorial Committee
6. Aft Torpedo Room with Torpedo Cutaway
7. Photo #6