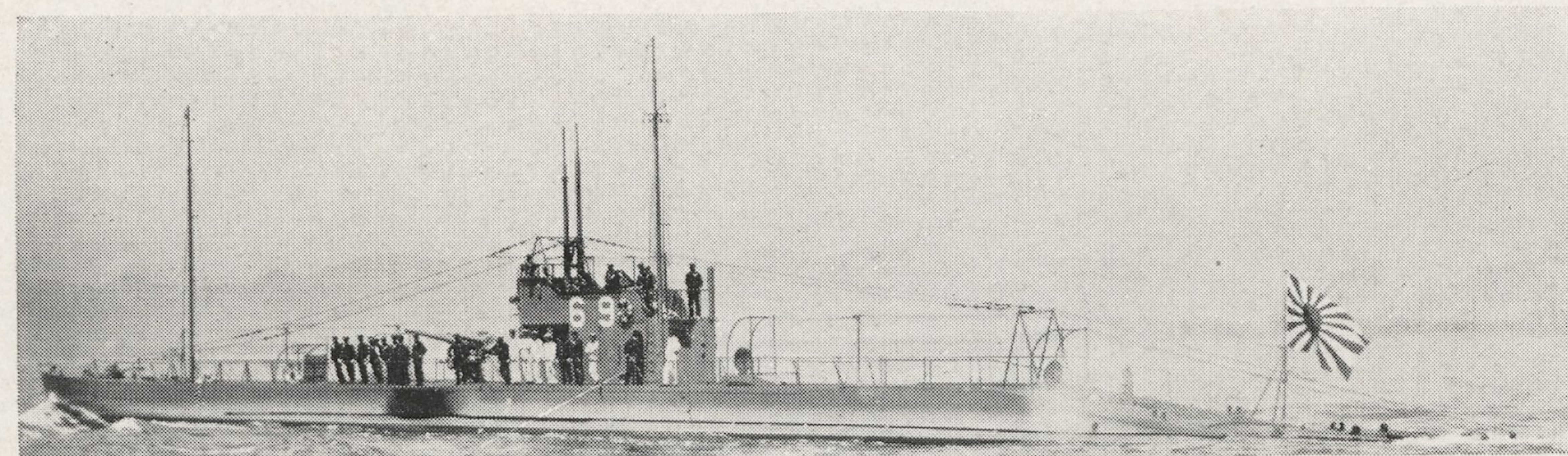




RO-29 CLASS SM 1-4

LENGTH—243'6" OA

BEAM— 20'9"

DRAFT— 12'3"

DISPLACEMENT—(STANDARD) SURFACE 655 TONS

SUBMERGED 1,000? TONS

ARMAMENT—

1-4.7"/40

1-3 POUNDER

TT—4-21" (BOW)—TORPEDOES 8

MINES—42

MAX. RANGE 10,800 YDS.

COMPLEMENT—43

PROPULSION—

MACHINERY— 2 FIAT DIESELS

FUEL— 60 TONS OIL

SURFACE HP— 1,300

SUBMERGED HP— 1,200

SURFACE SPEED— 13 KTS

SUBMERGED SPEED—10 KTS

RPM—385

(3) RO-29 CLASS

RO-29 SM 1 — MAY BE USED FOR TRAINING

RO-30 SM 2

RO-31 SM 3

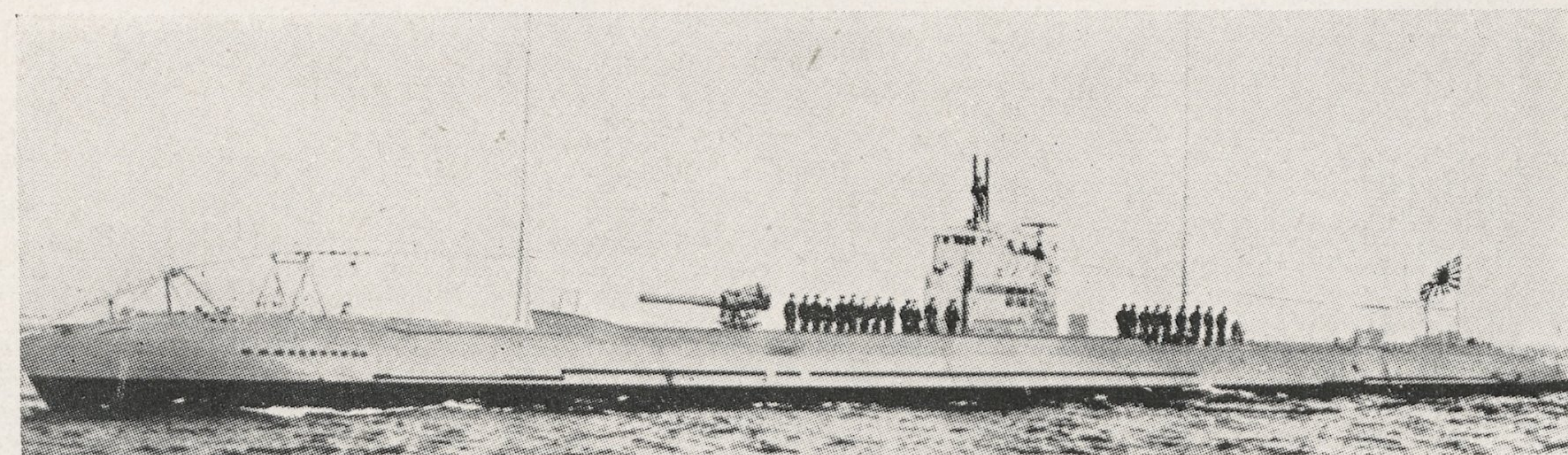
RO-32 SM 4

COMPLETED—1924-1927

[406]

MINELAYERS—SM 1-8

DIVISION OF NAVAL INTELLIGENCE—IDENTIFICATION AND CHARACTERISTICS SECTION—AUGUST, 1943



I-121 CLASS SM 5-8

LENGTH—279'6" (P.P.)

BEAM— 24'7"

DRAFT— 14'1"

DISPLACEMENT—(STANDARD) TONS SURFACE 1,142

SUBMERGED 1,470

ARMAMENT

1-5.5"/50

1-AAMG

TT—4-21" (BOW)—TORPEDOES 20

MINES—42 —2 TUBES

MAX. ELEV. 15°

MAX. RANGE (HORIZONTAL) 16,000 YD (E)

COMPLEMENT—70

PROPULSION—

MACHINERY— 2 M. A. N. DIESELS

SURFACE HP— 2,400

SUBMERGED HP— 1,200

SURFACE SPEED— 14 KTS

SUBMERGED SPEED—9.5 KTS

I-121 CLASS

I-121 SM 5 ex I 21

I-122 SM 6 ex I 22

I-123 SM 7 ex I 23

I-124 SM 8 ex I 24

COMPLETED—1927-1928

NOTES—

3 TAPERED-HEAD PERISCOPES.

