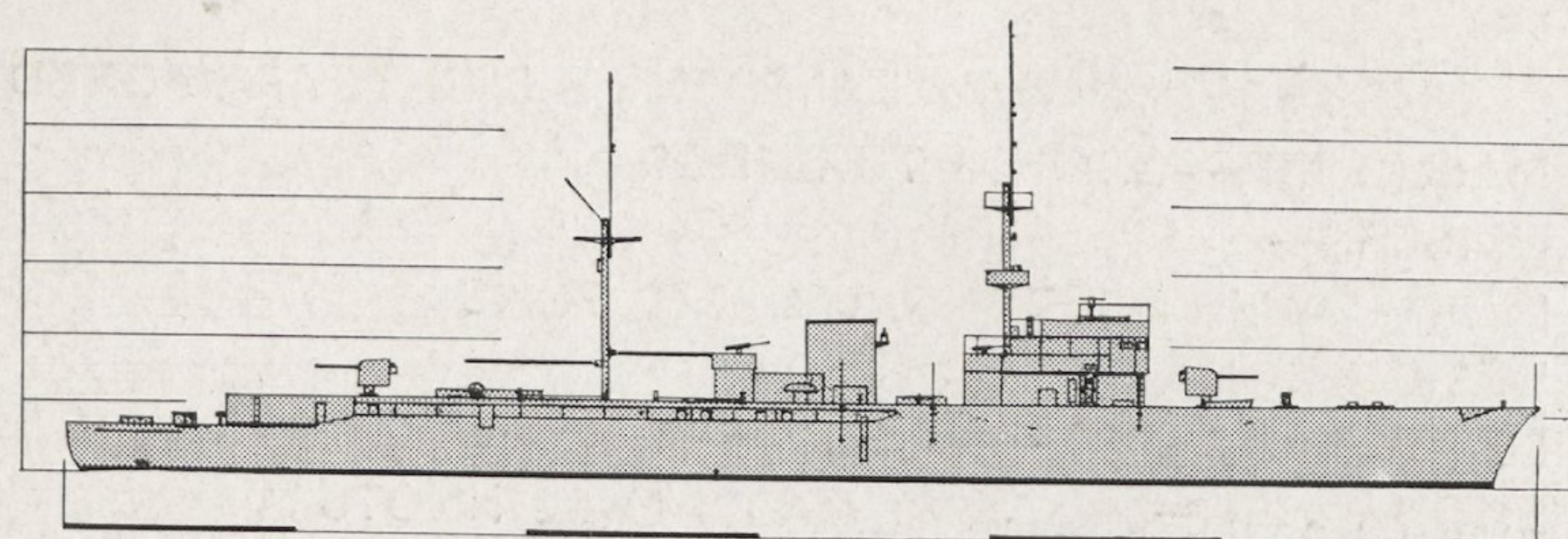




PG—MISCELLANY

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



ERITREA—(ITALIAN PG-5)

LENGTH— 317'11" OA; 296'11" WL
BEAM— 48'8"
DRAFT— 12'2" (MEAN)
DISPLACEMENT—2,172 TONS (STANDARD)

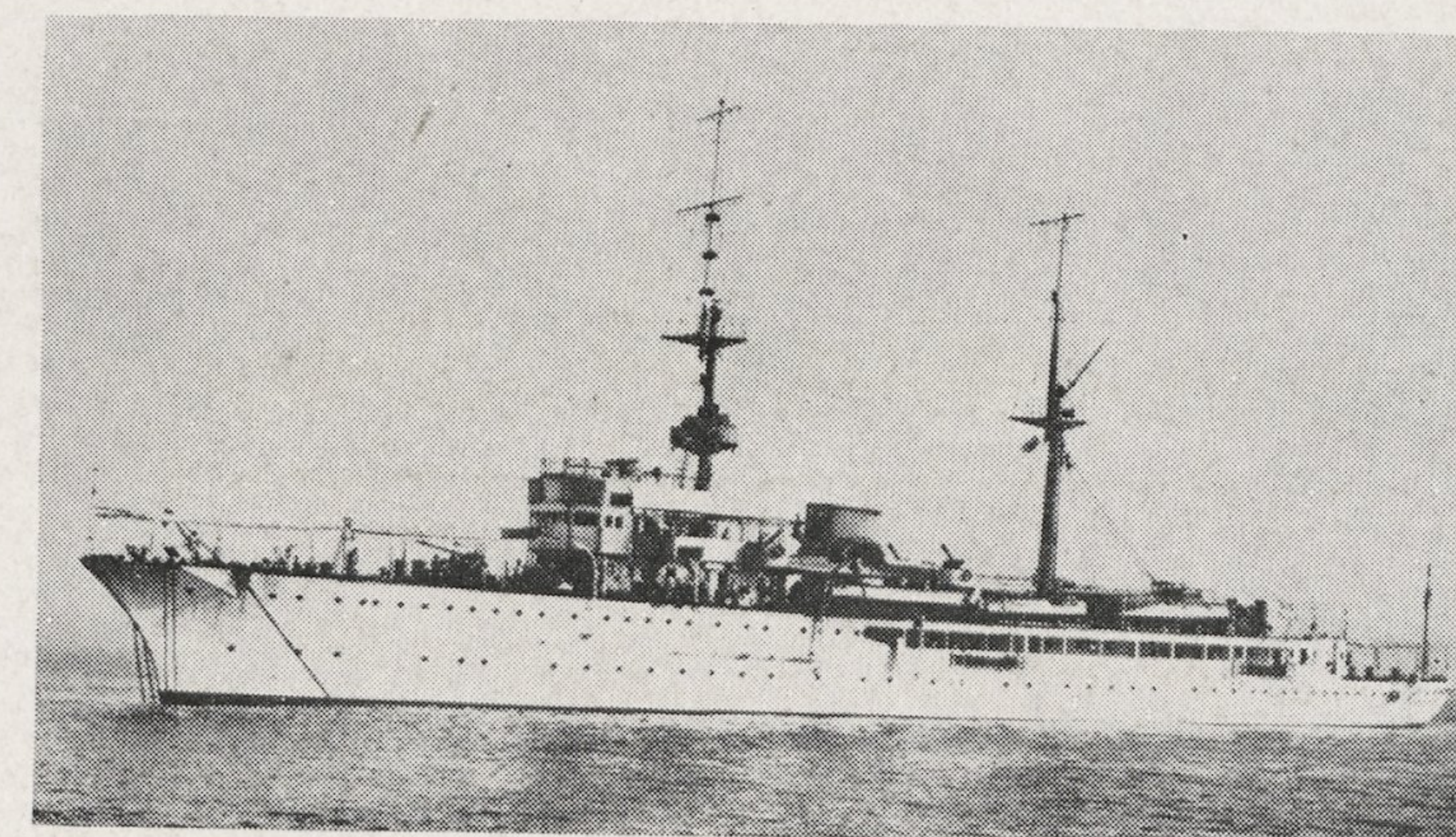
ARMAMENT— 4-4"7 (45)
6-AAMG
100-MINES

PROPULSION

MACHINERY— 2 FIAT DIESELS
FUEL— OIL, 320 TONS
DESIGNED HP— 8,000
DESIGNED SPEED—20 KNOTS

BEGUN—7/25/35; COMPLETED—6/37

STATIONED IN PACIFIC



THE STATUS OF THESE EX-CHINESE SHIPS IS DOUBTFUL, NEW ARMAMENT UNKNOWN

EX-CHAO HO

1912

DIMENSIONS— 320'0" OA x 30'0" x 14'9" (MAXIMUM)
DISPLACEMENT—2,600 TONS (NORMAL)
ARMAMENT— 2-6"
4-4"
2-3"
6-1"85
2-1"57 AA
2-1"46
2-18" TORPEDO TUBES

PROPULSION

MACHINERY— PARSONS TURBINES
BOILERS— 6 YARROW
FUEL— OIL, 100 TONS
DESIGNED HP— 6,000
DESIGNED SPEED—20 KNOTS

EX-KIANG CHEN

1906

DIMENSIONS— 180' (WL) x 28' x 7'
DISPLACEMENT—550 TONS
ARMAMENT— 1-4"7
1-3"
3-PDR
4-AAMG

PROPULSION

FUEL— COAL, 113 TONS
DESIGNED HP— 950
DESIGNED SPEED—13 KNOTS

EX-HAI CHI

1898

DIMENSIONS— 424' (WL) x 46'10" x 19' (MAXIMUM)

DISPLACEMENT— 4,300 TONS

ARMAMENT— 2-8" (45)
10-4"7 (45)
12-3 PDR
?-AAMG
5-18" TORPEDO TUBES

DESIGNED HP— 17,000

DESIGNED SPEED—24 KNOTS

EX-HAI CHEN

1898

DIMENSIONS— 314'0" (WL) x 40'10" x 19'0" (MAXIMUM)

DISPLACEMENT— 2,950 TONS (NORMAL)

ARMAMENT— 3-5"9
8-4"
4-1"85
1-1"57 AA
4-1"46

DESIGNED HP— 7,000

DESIGNED SPEED—19.5 KNOTS

