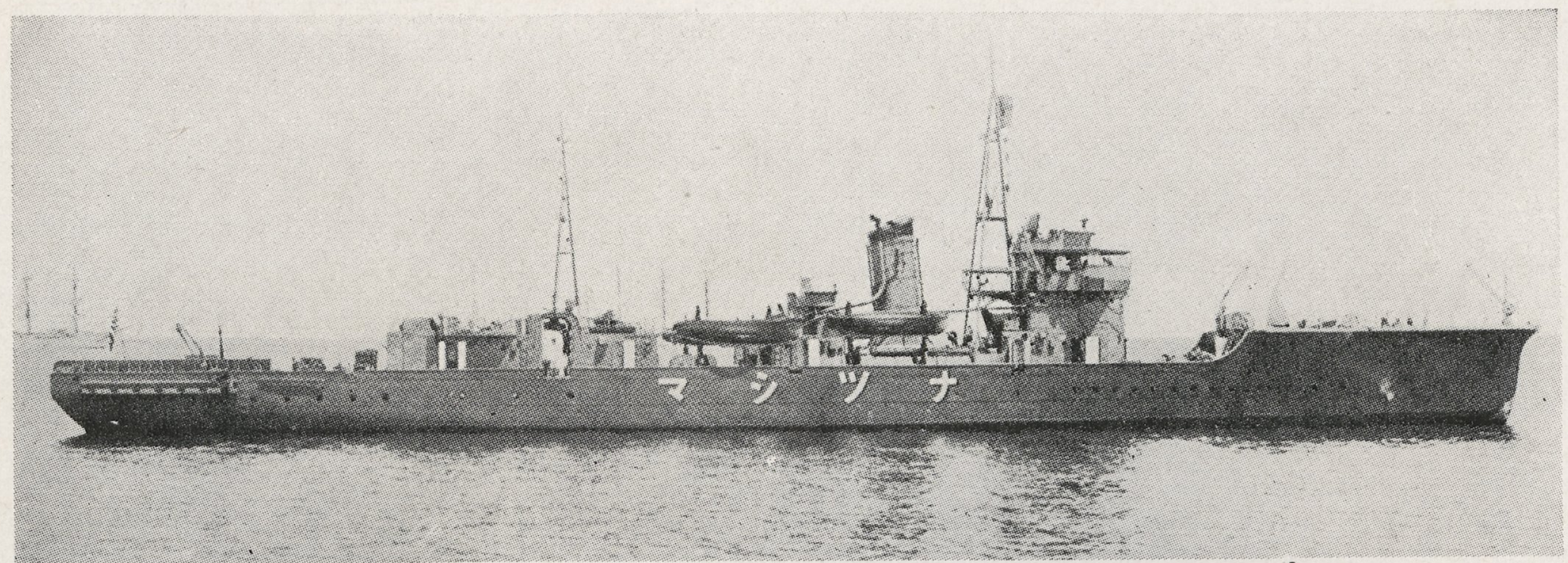


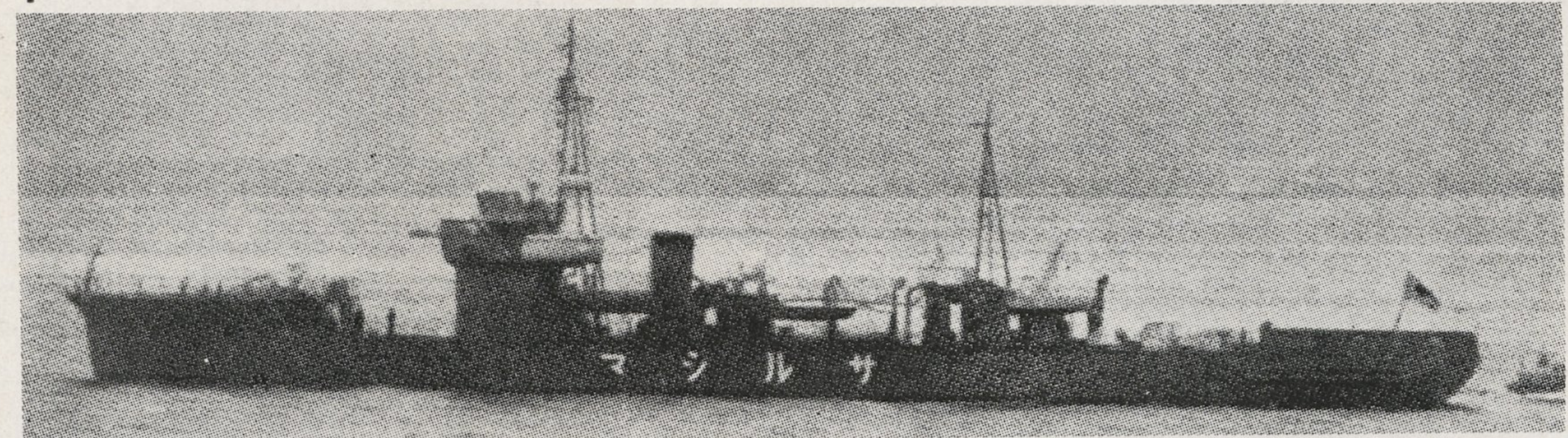


DIVISION OF NAVAL INTELLIGENCE—IDENTIFICATION AND CHARACTERISTICS SECTION —JUNE, 1943



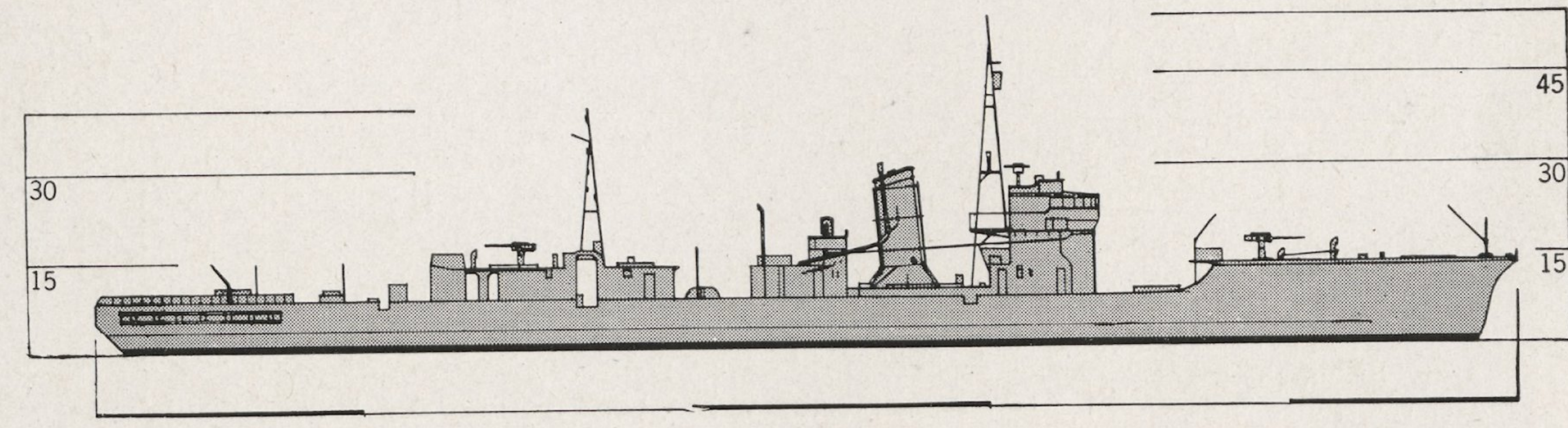
↑ NATSUSHIMA

SARUSHIMA ↓



NATSUSHIMA CLASS—CMc13-15

LENGTH—237'0" OA—225'2" WL
BEAM— 24'6"
DRAFT— 5'8" (MAXIMUM)
DISPLACEMENT—443 TONS (STANDARD)
ARMAMENT MAX. ELEV. MAX. RANGE (HOR.) MAX. RANGE (VER.)
2-3" (40) AA 85° 9,000 YD. 20,000 FT.
1-AAMG
45 MINES
PROPULSION
MACHINERY—TWO SETS OF DIESELS
DES. HP— 2,300 (SARUSHIMA 2,100)
FUEL— OIL
MAX. SPEED—19 KNOTS
BEGUN COMPLETED
NATSUSHIMA—CMc 13 12/24/31 11/33
NASAMI—CMc 14 1932 8/20/34
SARUSHIMA—CMc 15 1932 8/20/34
NOTE—NASAMI EQUIPPED FOR MINESWEEPING



SOKUTEN CLASS—CMc 16-20

LENGTH—240'7" OA
BEAM— 25'10"
DRAFT— 8'5" (MAXIMUM)
DISPLACEMENT—720 TONS (STANDARD)
ARMAMENT MAX. ELEV. MAX. RANGE (HOR.) MAX. RANGE (VER.)
2-4"7 (50) 85° 17,500 YD. 25,000 FT.
?—AAMG, DEPTH CHARGES, MINES
PROPULSION
MACHINERY— DIESELS
FUEL— OIL
DESIGNED HP— 3,600
DESIGNED SPEED—20 KNOTS

APPEARANCE UNKNOWN

	BEGUN	COMPLETED
SOKUTEN— CMc 16	1937	8/22/39
SHIRAKAMI—CMc 17	9/3/37	1939
KYOSAI— CMc 18	1938	1939
NARIU— CMc 19	1938	8/28/39
UKISHIMA— CMc 20	1938	1939

YURISHIMA CLASS—CMc 21-31

DISPLACEMENT—700 TONS (E)
TAKASHIMA—CMc 26
ARAIKAKI— CMc 27
ISHIZAKI— CMc 28
BOKO— CMc 29
SAGISAKI— CMc 30
SAISHU— CMc 31
COMPLETED—1941-1942

APPEARANCE & CHARACTERISTICS UNKNOWN

