

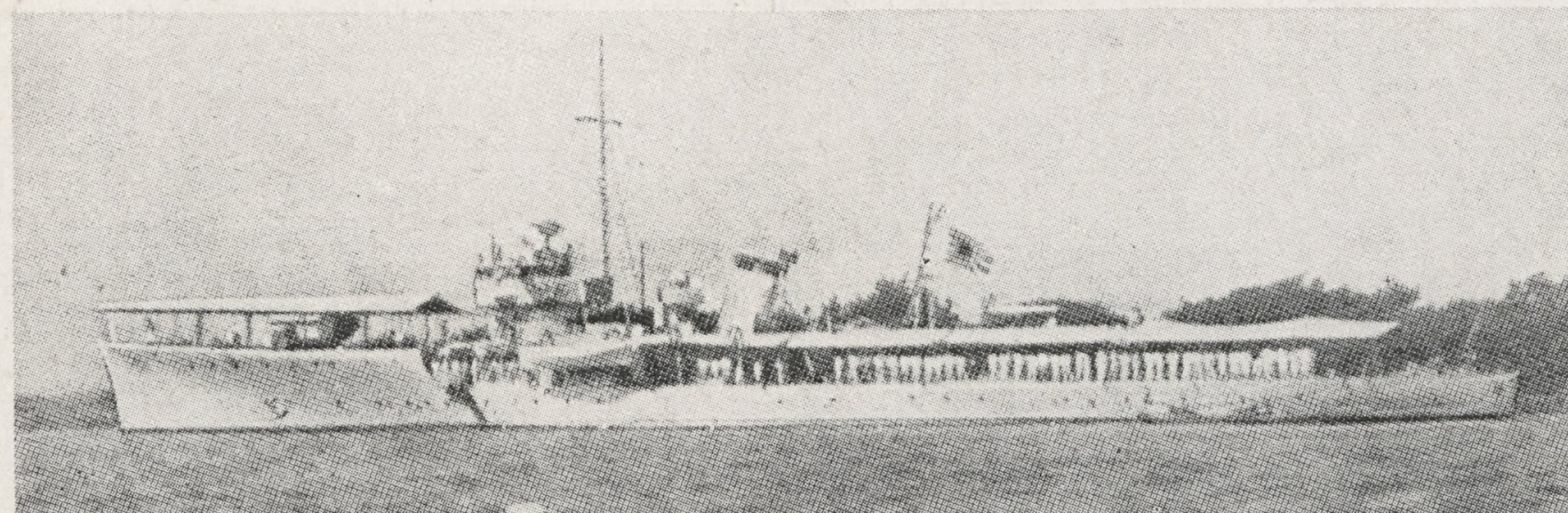
[419]

ONI 41-42 RESTRICTED

THE FUNCTION OF THESE VESSELS
MAY ALSO BE — PG, AM, ETC.

CM 7-15, XCM

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



SHIMUSHU CLASS—CM 11-15

LENGTH—200' OA BEAM— DRAFT—
DISPLACEMENT—1,200? TONS (STANDARD)
ARMAMENT MAX. ELEV. MAX. RANGE (HOR.) MAX. RANGE (VER.)
3-4"7 AA 85° 21,000 YD. 25,000 FT.
4-AAMG 12-DEPTH CHARGES ?-MINES
EQUIPPED FOR MINESWEEPING
1-SEARCHLIGHT
MAXIMUM SPEED—12 KNOTS

HATSUTAKA CLASS—CM 7-10

APPEARANCE UNKNOWN

LENGTH—240'7" OA
BEAM— 25'10"
DRAFT— 8'5" (MAXIMUM)

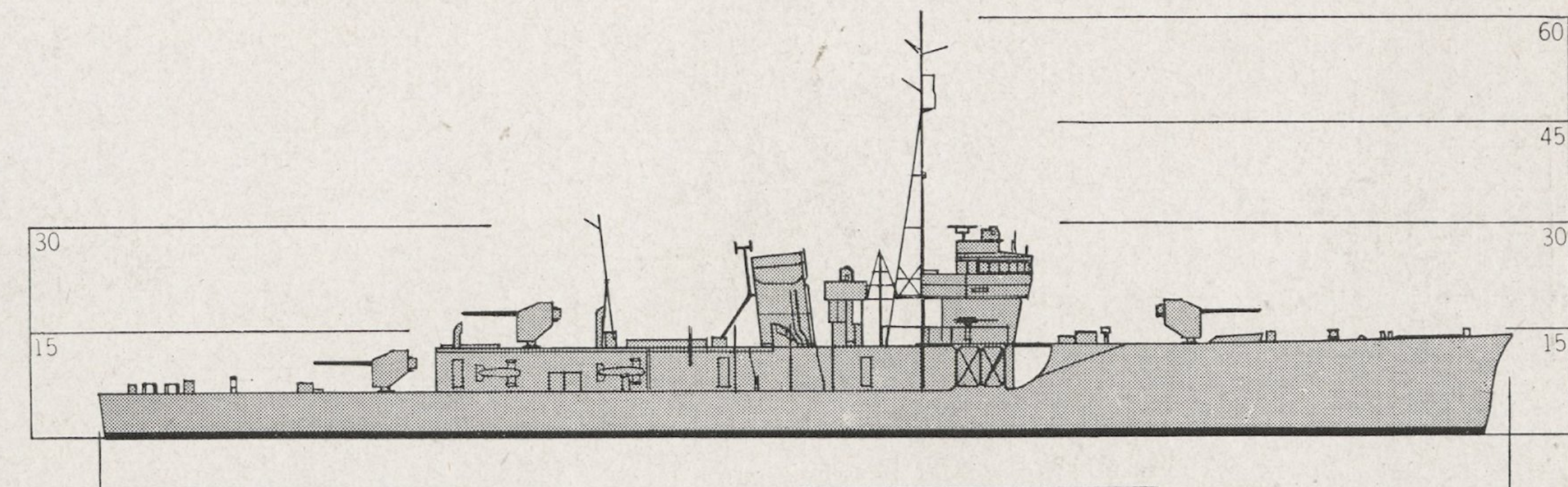
DISPLACEMENT—2,000 TONS (NORMAL)

ARMAMENT MAX. ELEV. MAX. RANGE (HOR.)
2(?)—4"7 (50) 30° 16,300 YD.
? —MINES, DEPTH CHARGES

PROPULSION
MACHINERY— DIESEL
FUEL— OIL
DESIGNED HP— 9,000
MAXIMUM SPEED—20 KNOTS

HATSUTAKA CLASS—CM 7-10

		BEGUN	COMPLETED
CM-7	HATSUTAKA	1937-38	1942
CM-8	AOTAKA	1937-38	1942
CM-9	WAKATAKA	1937-38	1942
CM-10	TSUGARU	1937-38	1942

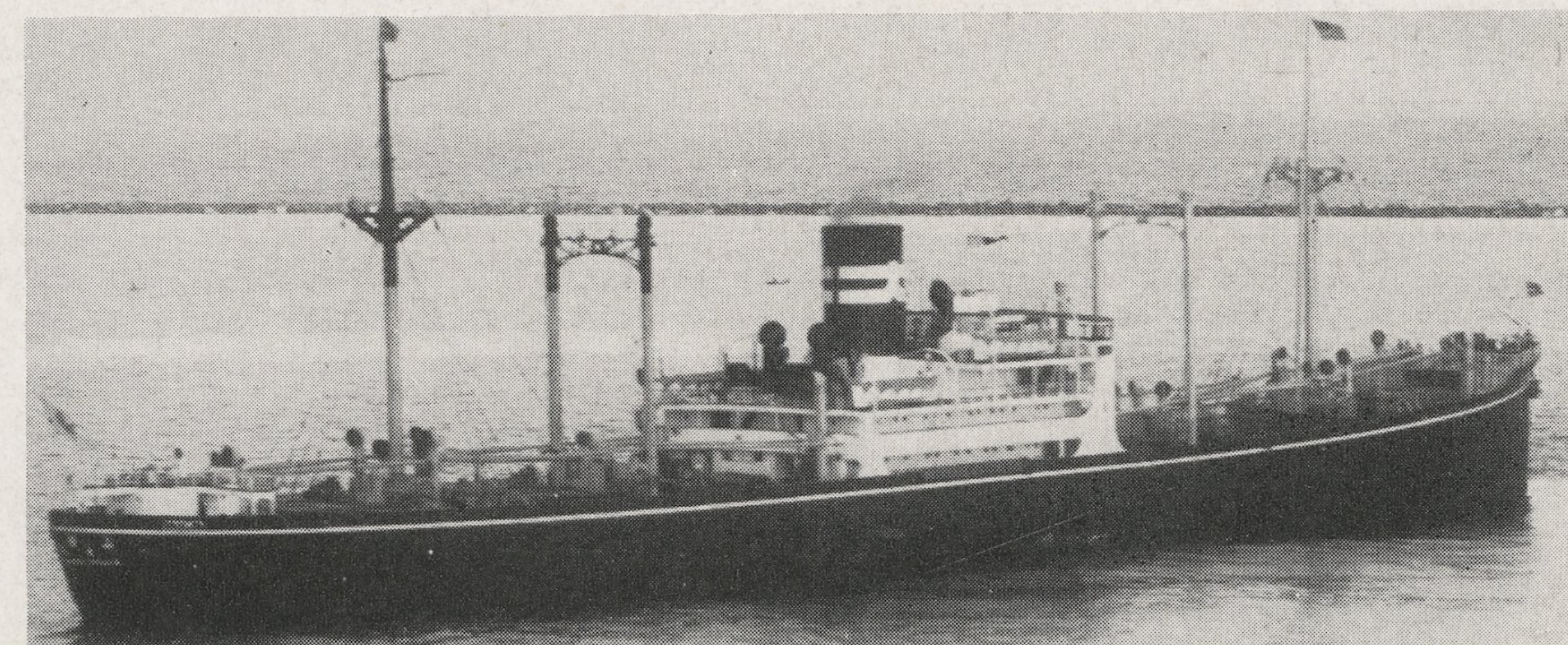


SHIMUSHU CLASS—CM 11-18

BEGUN

COMPLETED

CM 11—SHIMUSHU	1938-39	1940-41
CM 12—KUNAJIRI	1938-39	1940-41
CM 13—HACHIJO	1938-39	1940-41
CM 14—ISHIGAKI	1938-39	1940-41
CM 15—ETORUFU	1940	1942
CM 16—MATSUWA	1940	1942
CM 17—SADO	1940	1942
CM 18—IKI	1940	1942



XCM-1—EX-TENYO MARU

COMPLETED—1935

DIMENSIONS— 436' WL x 59' x 26' (LOADED)
DISPLACEMENT—6,850 TONS (GROSS)
ARMAMENT— UNKNOWN MAY MOUNT UP TO 6—5" OR 6" GUNS
PROPULSION— NET HP—840 MAXIMUM SPEED—16 KNOTS
FOR SILHOUETTE, SEE SISTERSHIPS, APV-2, 5

