

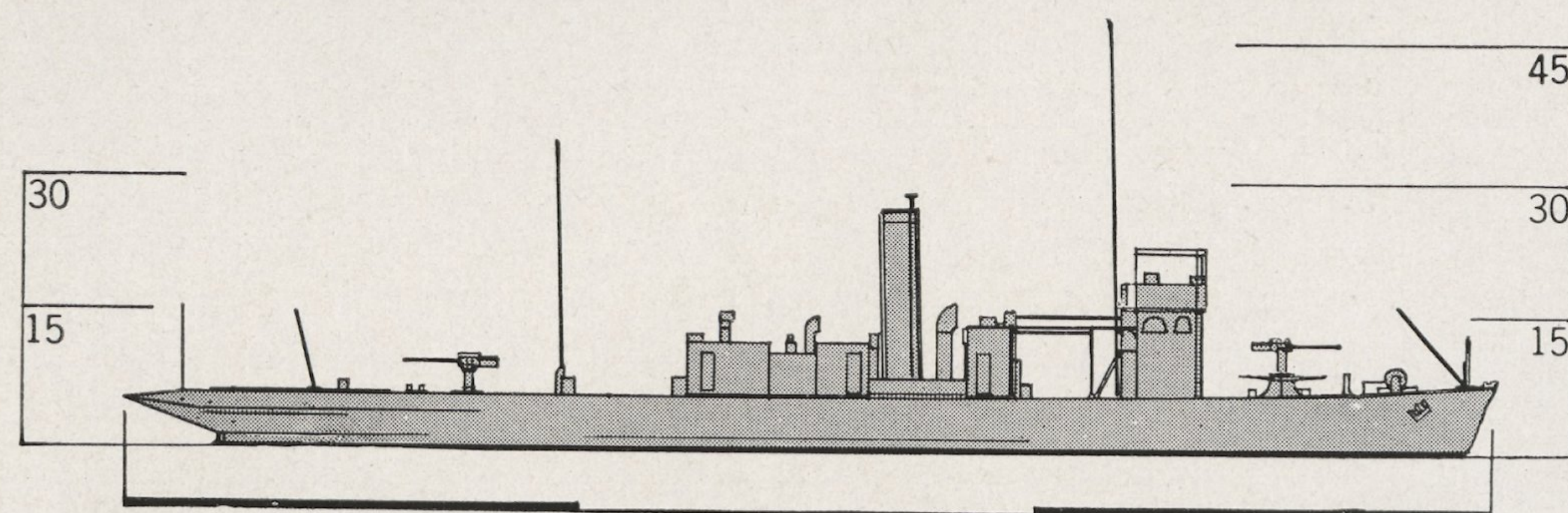


COASTAL MINELAYERS—CMc 1-12

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

[420]

RESTRICTED ONI 41-42



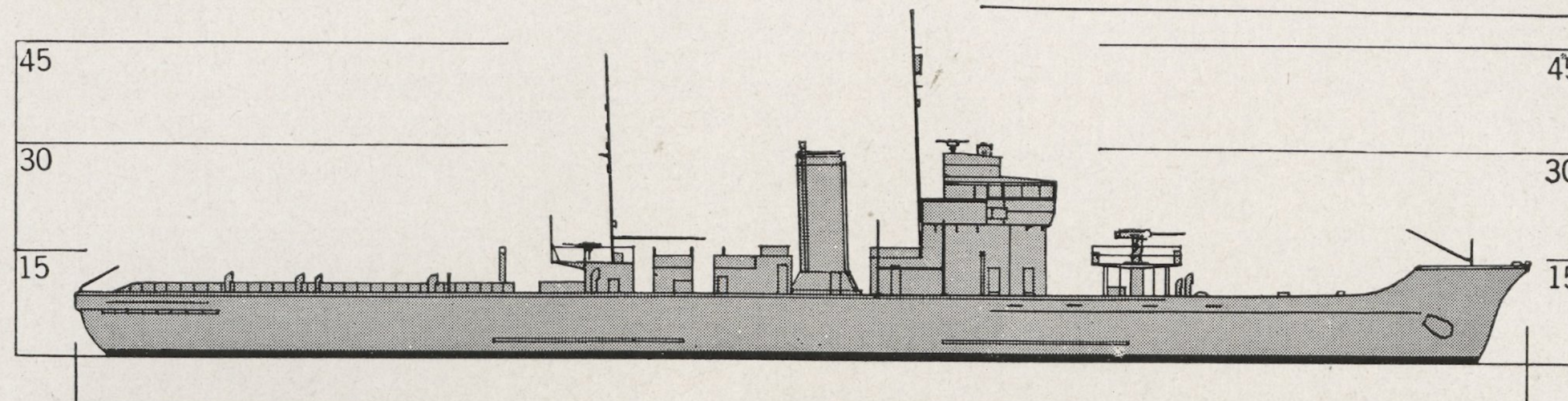
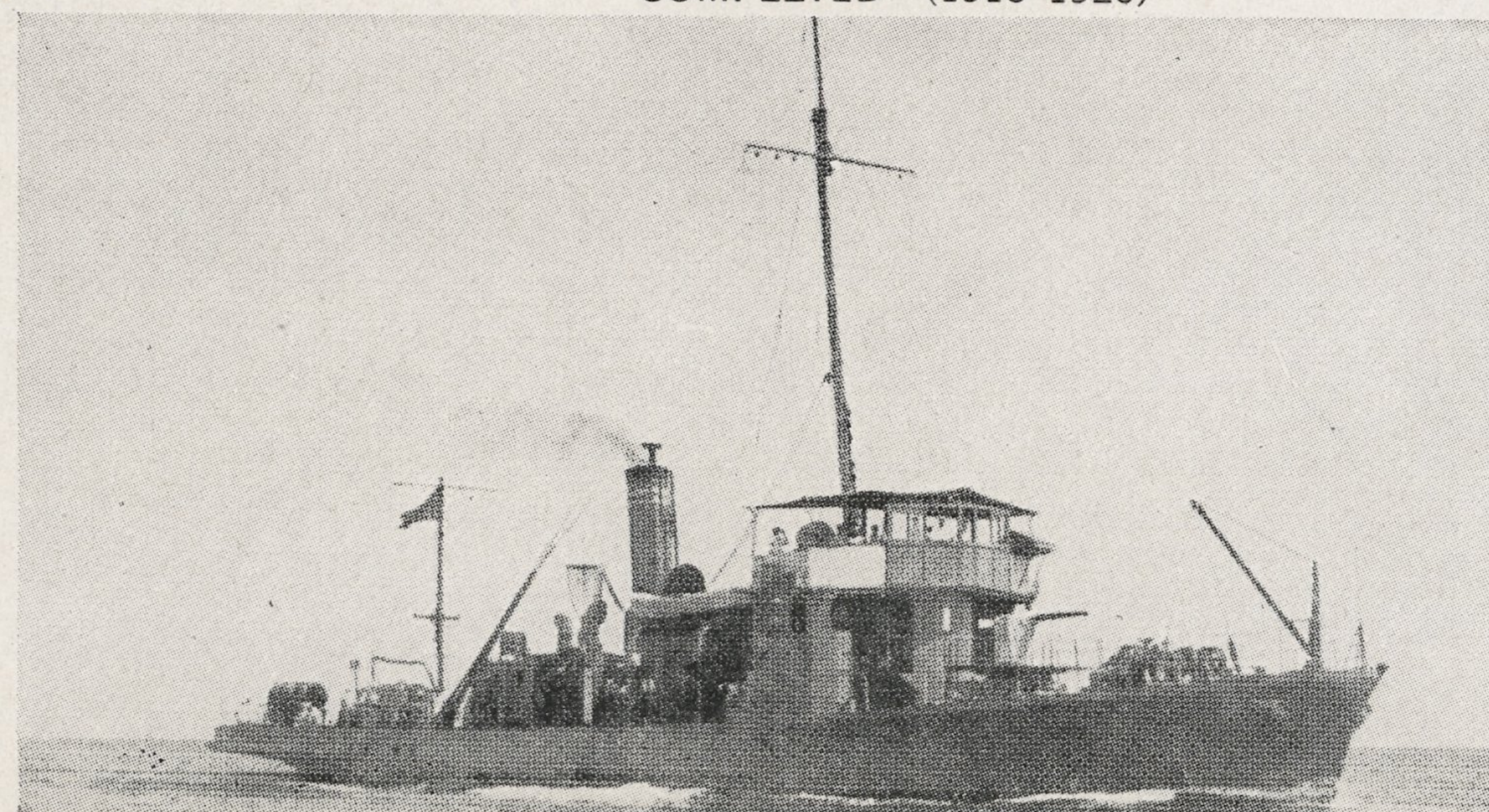
TOSHIMA CLASS—CMc 1-10

LENGTH—150' OA BEAM—25' DRAFT—7'6" (MEAN)
DISPLACEMENT—430 TONS (STANDARD)
ARMAMENT— MAX. ELEV. MAX. RANGE (HOR.) MAX. RANGE (VER.)
2-3" (40) AA 85° 9,000 YARDS 20,000 FEET
120 MINES (ESTIMATED)

PROPULSION—

DESIGNED HP—700 DESIGNED SPEED—12 KNOTS
ENDURANCE— 430 MILES @ 12 KNOTS

TOSHIMA—	CMc 1	KATASHIMA—	CMc 6
KUROSHIMA—	CMc 2	KUROKAMI—	CMc 7
KATOKU—	CMc 3	ENOSHIMA—	CMc 8
ASHIKAZI—	CMc 4	KUROZAKI—	CMc 9
ENTO—	CMc 5	NINOSHIMA—	CMc 10
COMPLETED—(1915-1920)			



TSUBAME CLASS—CMc 11, 12

LENGTH—206'8" OA BEAM—23'6" DRAFT—6'4" (MEAN)
DISPLACEMENT—450 TONS (STANDARD)—570 TONS (NORMAL)
ARMAMENT— MAX. ELEV. MAX. RANGE (HORIZONTAL) MAX. RANGE (VERTICAL)
1-3" (40) AA 85° 9,000 YARDS 20,000 FEET
1-M.G.

?-MINES

PROPULSION

MACHINERY —TWO RECIPROCATING TRIPLE EXPANSION

DESIGNED HP— 2,500

DESIGNED SPEED—19 KNOTS

TSUBAME—CMc 11

BEGUN

9/28

KAMOME—CMc 12

10/28

COMPLETED

6/29

7/29/29

NOTE: EQUIPPED FOR NET-LAYING

