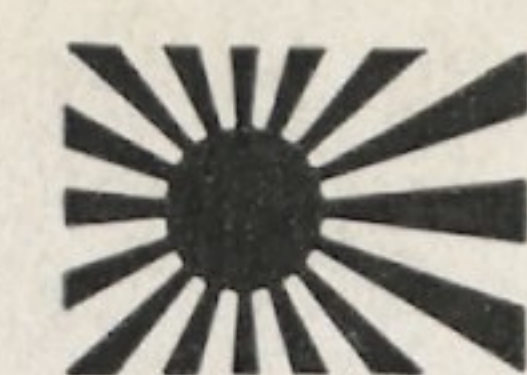
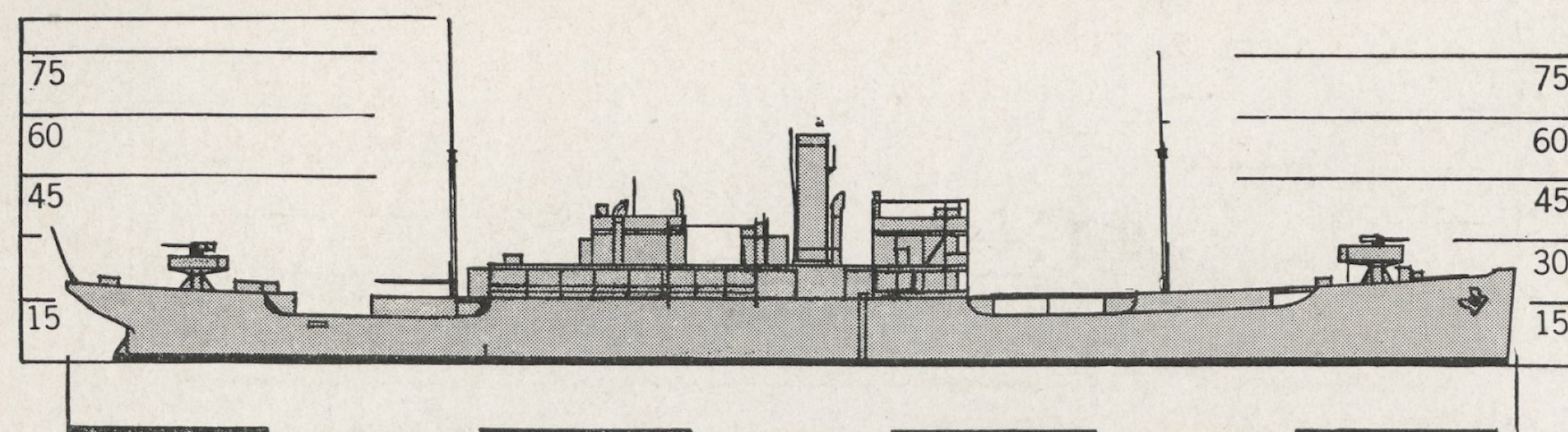




AF—SUPPLY SHIPS

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



MUROTO CLASS—AF 4, 5 ↑

LENGTH—345' OA

BEAM— 50'

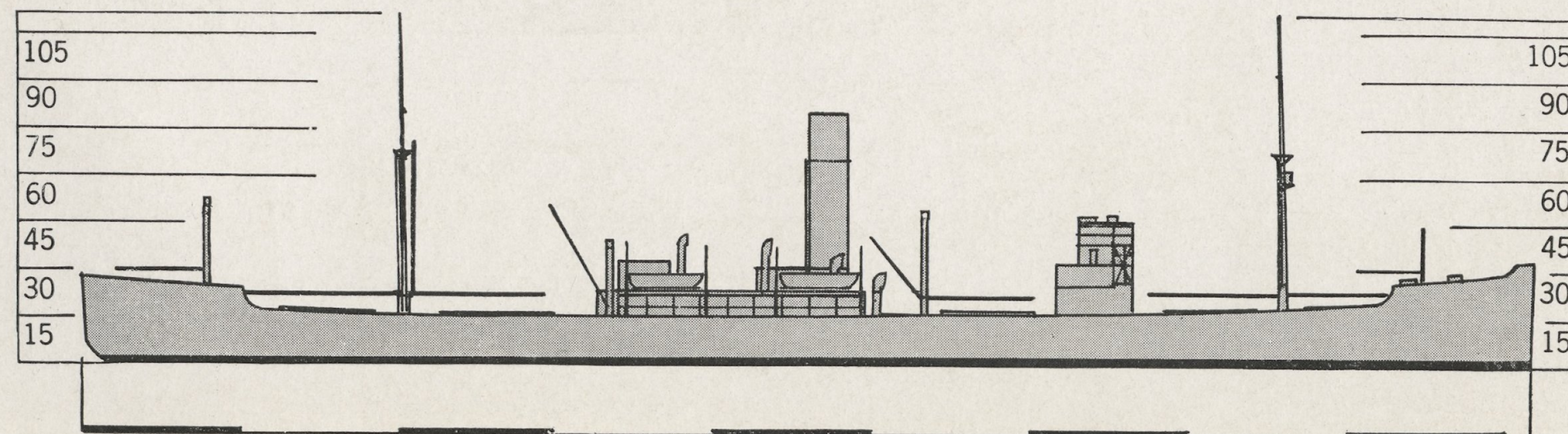
DRAFT— 23'11" (MEAN)

DISPLACEMENT—8,215 TONS (STANDARD) 8,751 TONS (NORMAL)

ARMAMENT—	MAX. ELEV.	MAX. RANGE (HOR.)	MAX. RANGE (VER.)
2-4"7 (45)	45°	19,000 YDS.	
2-3" AA	85°	9,000 YDS.	20,000 FT.

PROPULSION FUEL— COAL, 877 TONS
DESIGNED HP—2,640 MAXIMUM SPEED—12.5 KNOTS

AF 4—NOSHIMA (1919)
AF 5—MUROTO (1918) EX-COLIERS



← *KOSEI MARU—XAF 1

1920

DIMENSIONS—450'2" WL x 58'3" x 29' (LOADED)

DISPLACEMENT—8,223 TONS (GROSS)

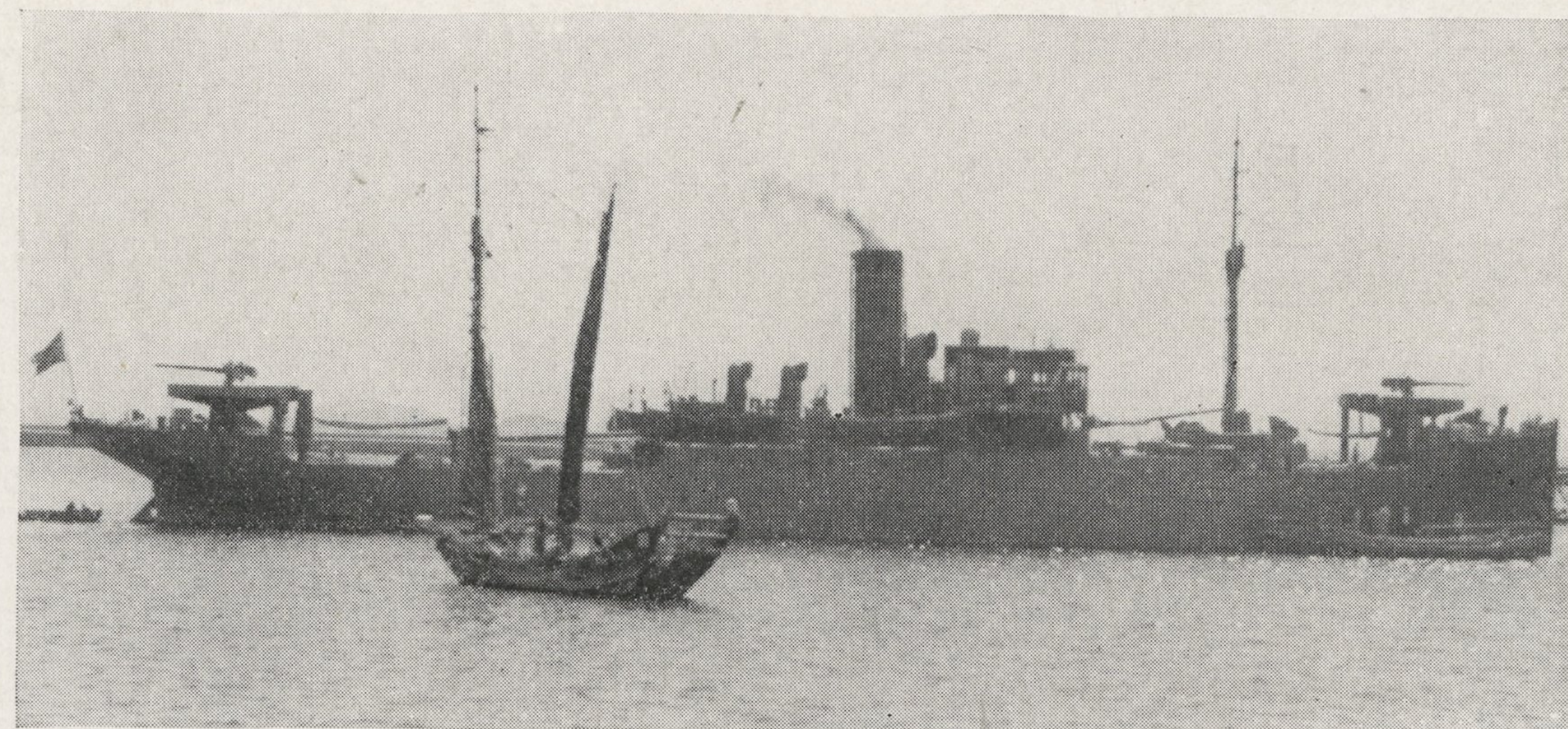
CRUISING SPEED—11 KNOTS

MAXIMUM SPEED—13 KNOTS

*FOR COMPLETE TREATMENT SEE ONI 208-J JAPANESE
MERCHANT VESSELS

[468]

ONI 41-42



*SHURI MARU (SYURI MARU)—XAF 2—NO LONGER LISTED ↑

1928

DIMENSIONS—260' WL x 39' x 20' (LOADED)

DISPLACEMENT—1,857 TONS (GROSS)

CRUISING SPEED—10 KNOTS

MAXIMUM SPEED—13 KNOTS

