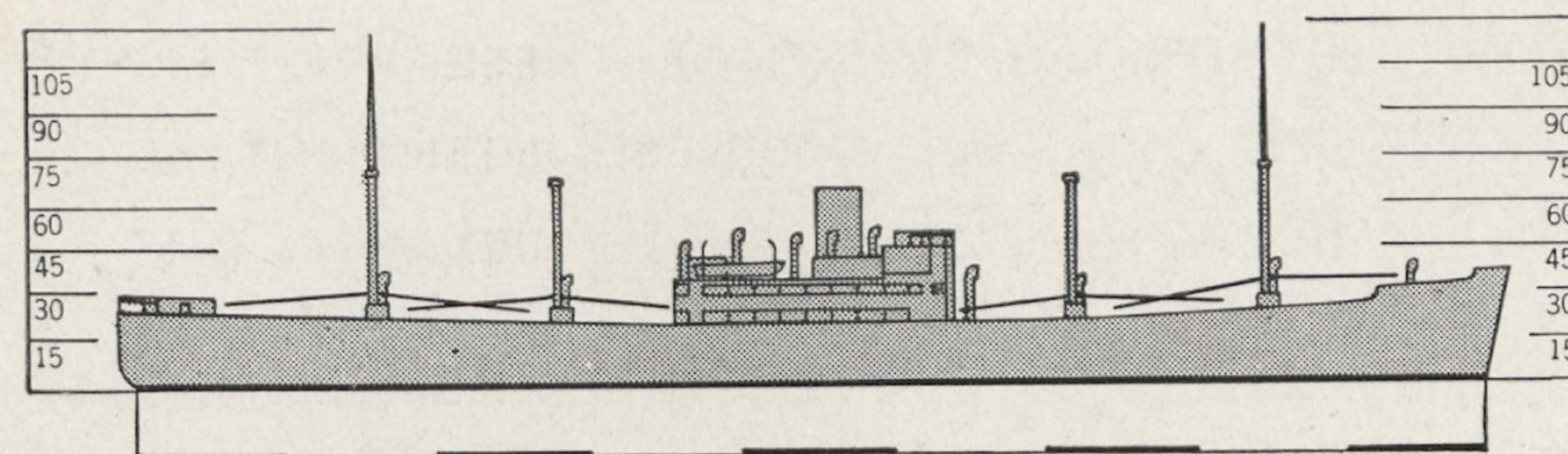


ONI 41-42 RESTRICTED

FOR FURTHER TREATMENT OF THESE VESSELS
AND THEIR SISTERSHIPS SEE ONI 208-J—
JAPANESE MERCHANT VESSELS.

[463]
APV—AIRCRAFT TENDERS

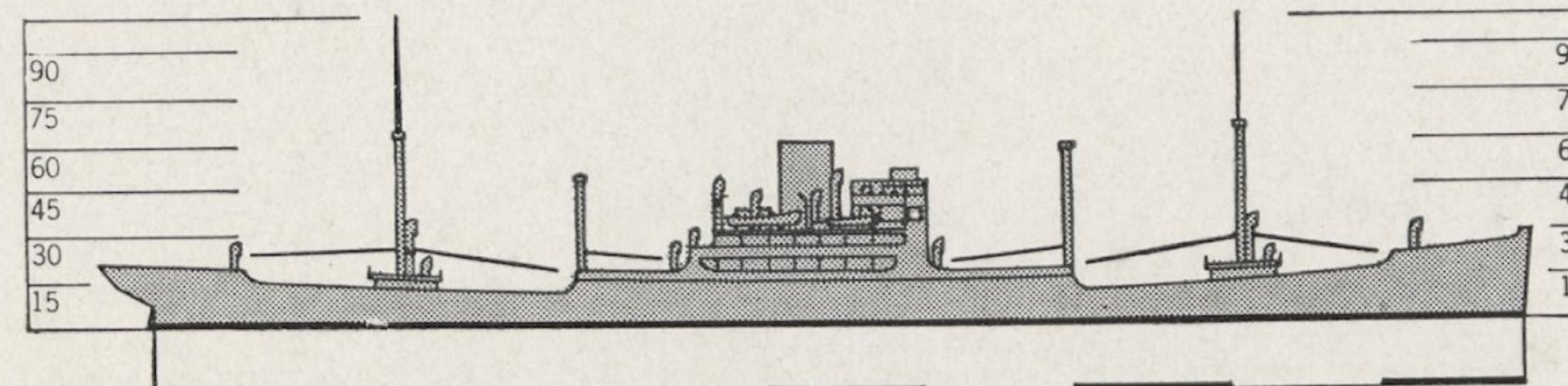
DIVISION OF NAVAL INTELLIGENCE—IDENTIFICATION AND CHARACTERISTICS SECTION—JULY, 1943



GOSHU MARU—APV 1

COMPLETED 1938

LENGTH— 443' WL
BEAM— 60'
DRAFT— 28' (MAXIMUM)
8,592 TONS (GROSS)
ARMAMENT— MAY MOUNT UP TO 6-5"
CRUISING SPEED—15 KNOTS
MAXIMUM SPEED—17 KNOTS



FUJIKAWA MARU CLASS—APV 2, 5

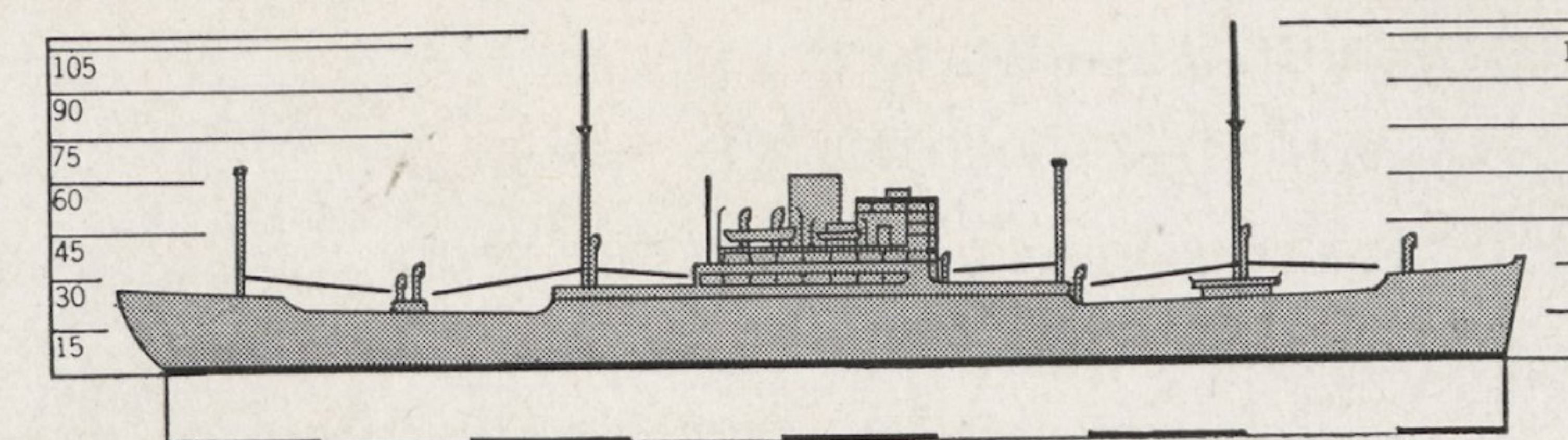
LENGTH— 436' WL
BEAM— 59'
DRAFT— 26' (MAXIMUM)
6,850 TONS (GROSS)

ARMAMENT— (?) 4-5" AA
CRUISING SPEED—13.5 KNOTS
MAXIMUM SPEED—16 KNOTS
APV 2—FUJIKAWA (HUZIKAWA) MARU
APV 5—MOGAMIGAWA MARU
SISTERSHIPS TO XCM—TENYO MARU

COMPLETED

1938

1934



KAMOGAWA MARU CLASS—APV 3, 4

LENGTH— 456' OA
BEAM— 58'
DRAFT— 26' (MAXIMUM)
6,440 TONS (GROSS)

CRUISING SPEED—14 KNOTS
MAXIMUM SPEED—17 KNOTS

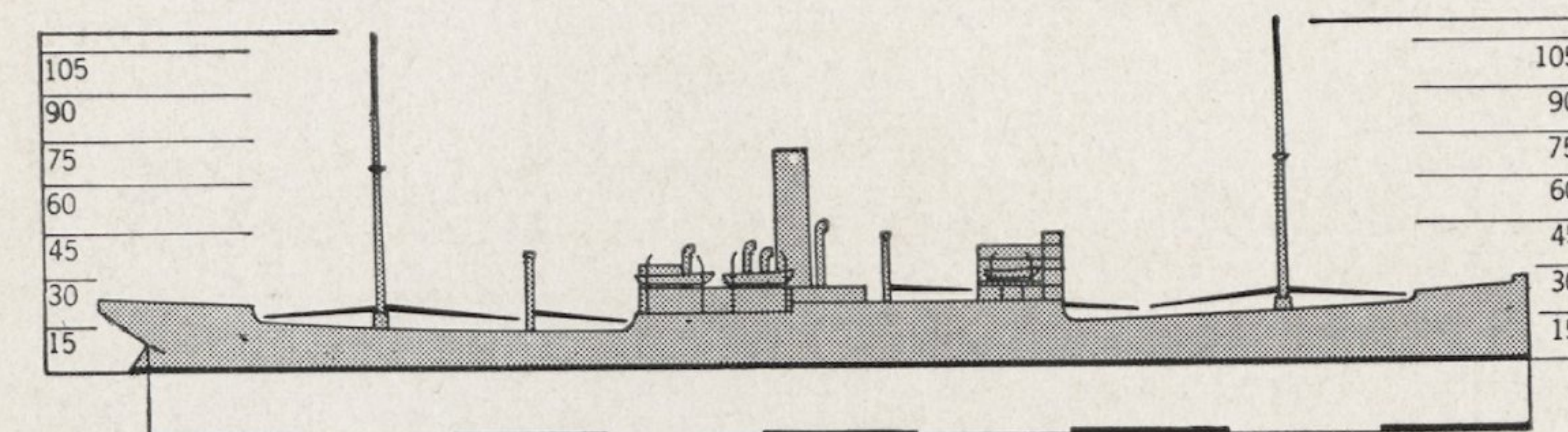
COMPLETED

APV 3—KAMOGAWA MARU

1938

APV 4—KEIYO MARU

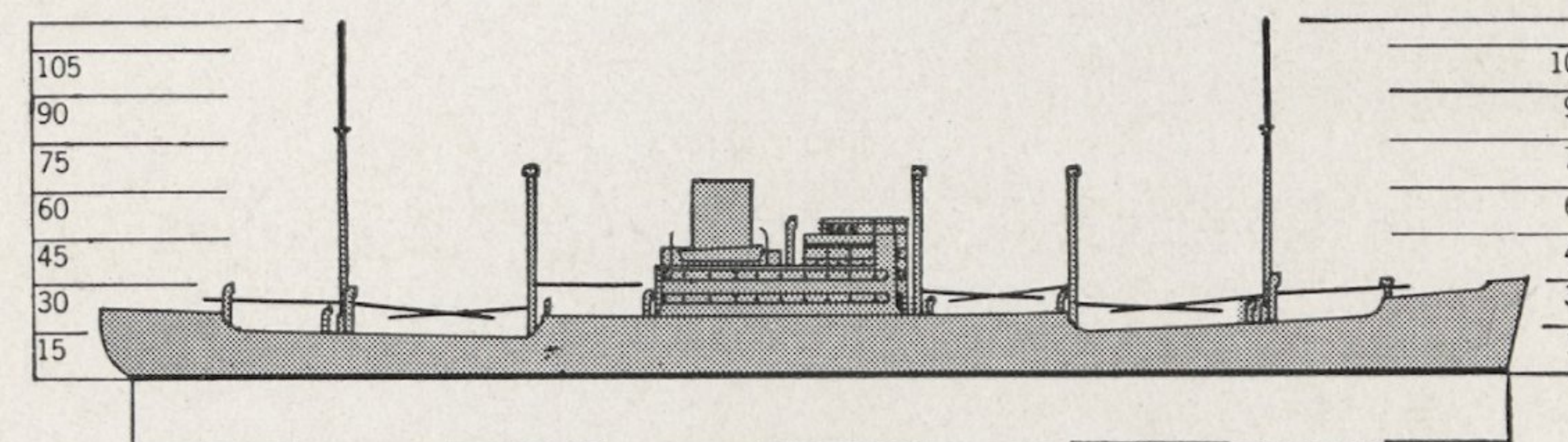
1937



LYONS MARU—APV 6

1920

LENGTH— 445' WL
BEAM— 58'
DRAFT— 27' (MAXIMUM)
7,000 TONS (GROSS)
CRUISING SPEED—12 KNOTS
MAXIMUM SPEED—14.5 KNOTS

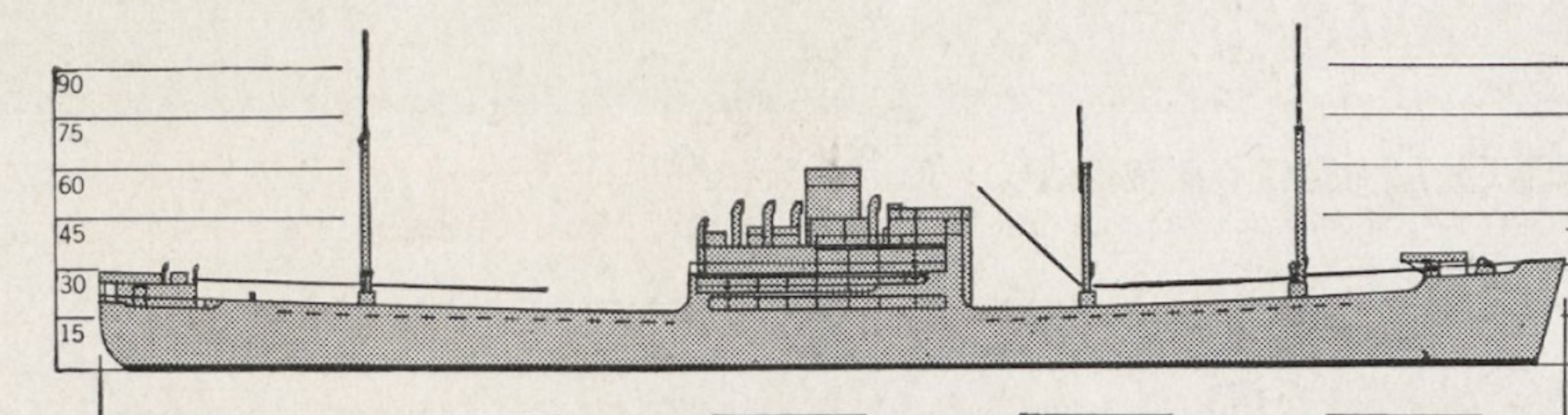


NARUTO MARU—APV 7

1934

LENGTH— 470' OA
BEAM— 62'
DRAFT— 27'5" (MAXIMUM)
7,150 TONS (GROSS)
CRUISING SPEED—15 KNOTS
MAXIMUM SPEED—19 KNOTS

SISTERSHIP TO XCL-1—NOSHIRO MARU



KINUGASA MARU CLASS—NO LONGER LISTED

LENGTH— 453' WL
BEAM— 61'
DRAFT— 28' (LOADED)
8,500 TONS (GROSS)
ARMAMENT— 2-5" AA—13 (VO) AIRCRAFT
CRUISING RADIUS—34,000 MILES
CRUISING SPEED—16.5 KNOTS
MAXIMUM SPEED—19 KNOTS
KINUGASA MARU—AV 3
KIYOSUMI MARU—AV 4

1934-36

