

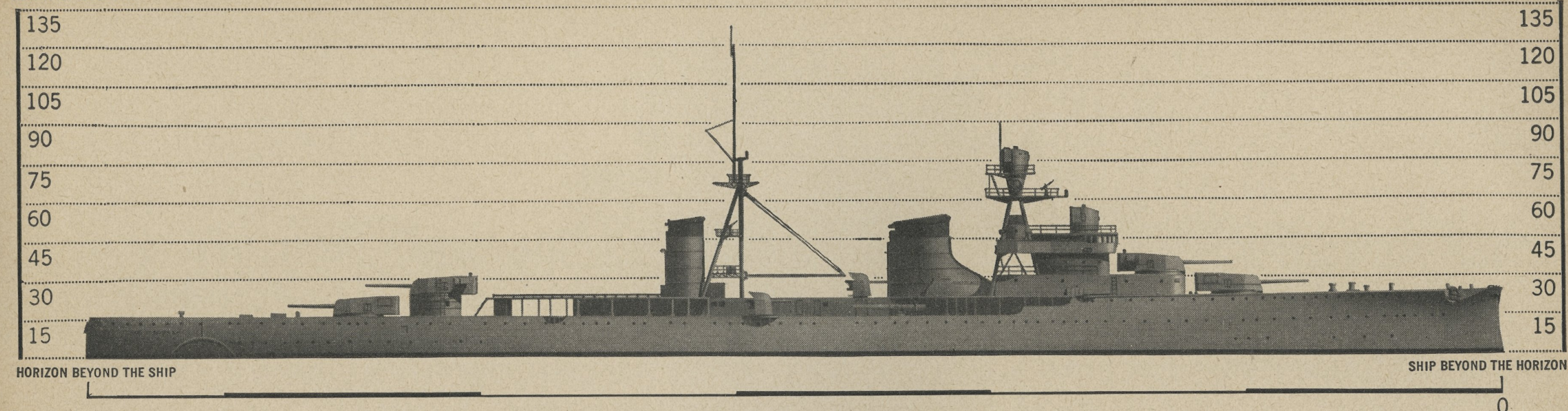
[527]

LUIGI CADORNA—CL 13

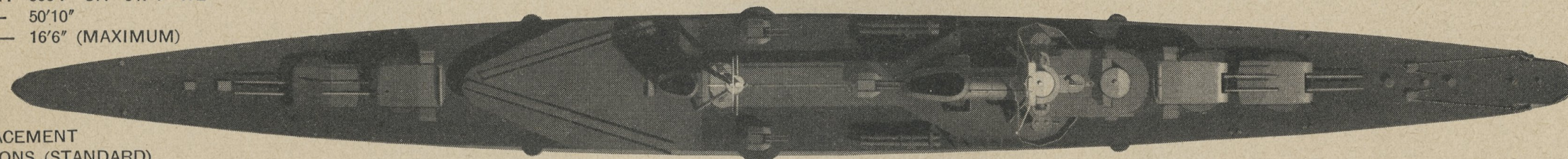
DIVISION OF NAVAL INTELLIGENCE—IDENTIFICATION AND CHARACTERISTICS SECTION—JUNE, 1943



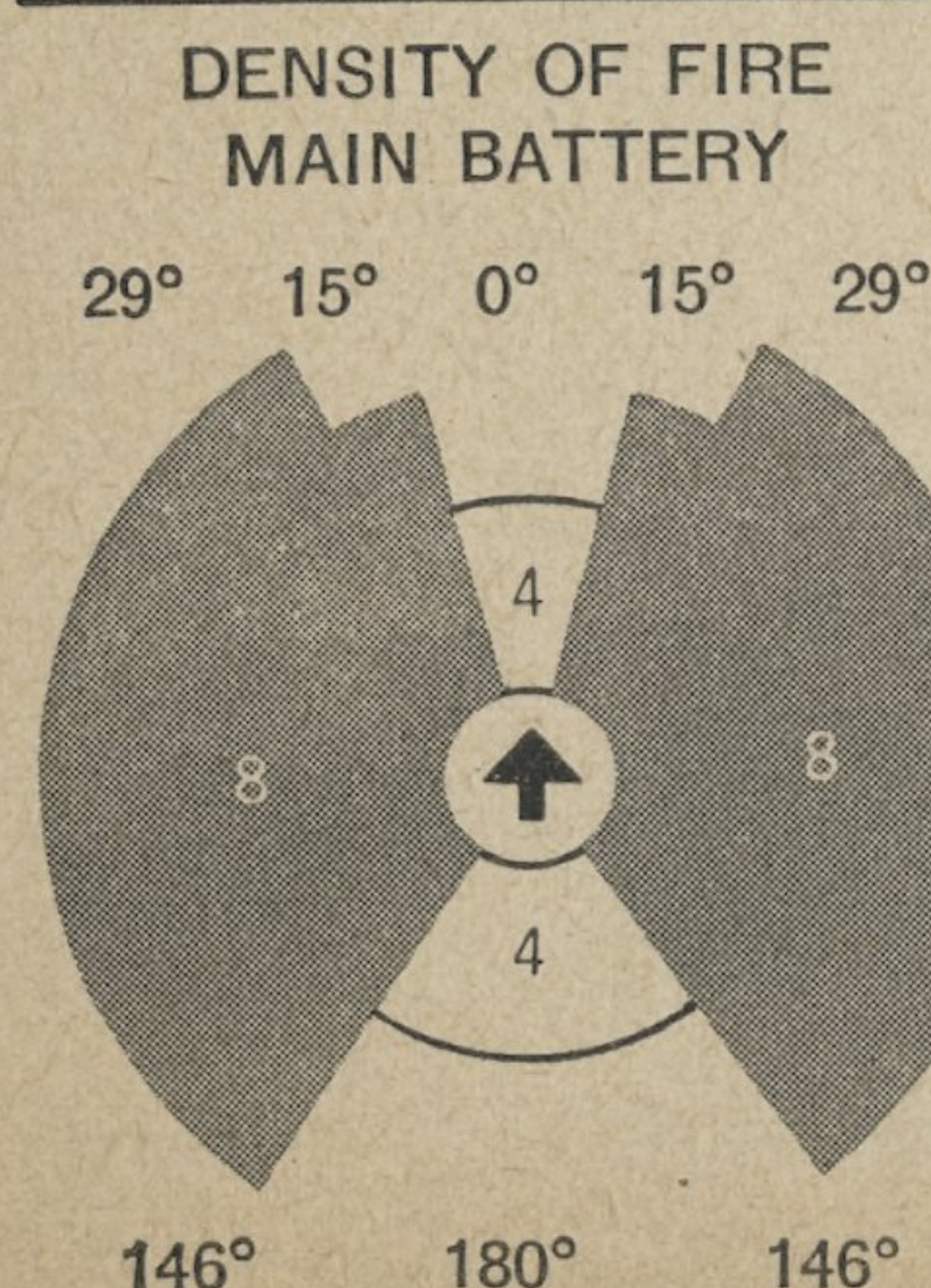
HEIGHT OF OBSERVER



LENGTH—555'7" OA—547'1" WL
BEAM— 50'10"
DRAFT— 16'6" (MAXIMUM)



DISPLACEMENT
5,008 TONS (STANDARD)



ARMAMENT

8-6" (53)
6-3"9 (47) AA
8-1"46 AA
4-21" TORPEDO TUBES
138 BOLLO OR 118 ELIA OR 84 P200 MINES
2 CATAPULTS; 2 SCOUT OBSERVATION PLANES

MAX. ELEV.
45°
89°
70°

RANGE
33,000 YD.

PROPULSION

MACHINERY— 2 PARSONS GEARED TURBINES
BOILERS— SIX, 3-DRUM TYPE
FUEL— OIL, 500/1000 TONS
DESIGNED HP— 95,000
DESIGNED SPEED— 37 KNOTS
ENDURANCE— 2,500 MILES @ 25 KNOTS

PROTECTION

BELT —1.25"
DECK—1.6"

