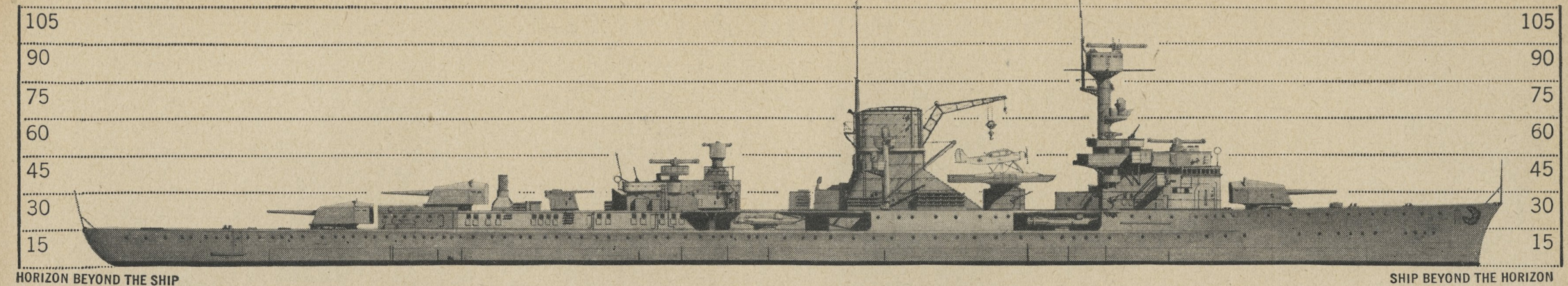


[496]

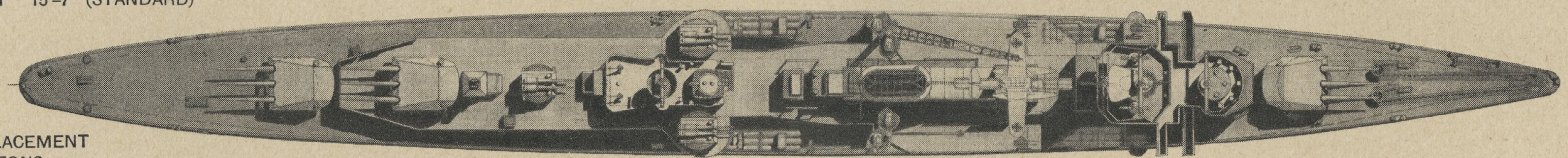
DIVISION OF NAVAL INTELLIGENCE—IDENTIFICATION AND CHARACTERISTICS SECTION—AUGUST, 1942

HEIGHT OF OBSERVER

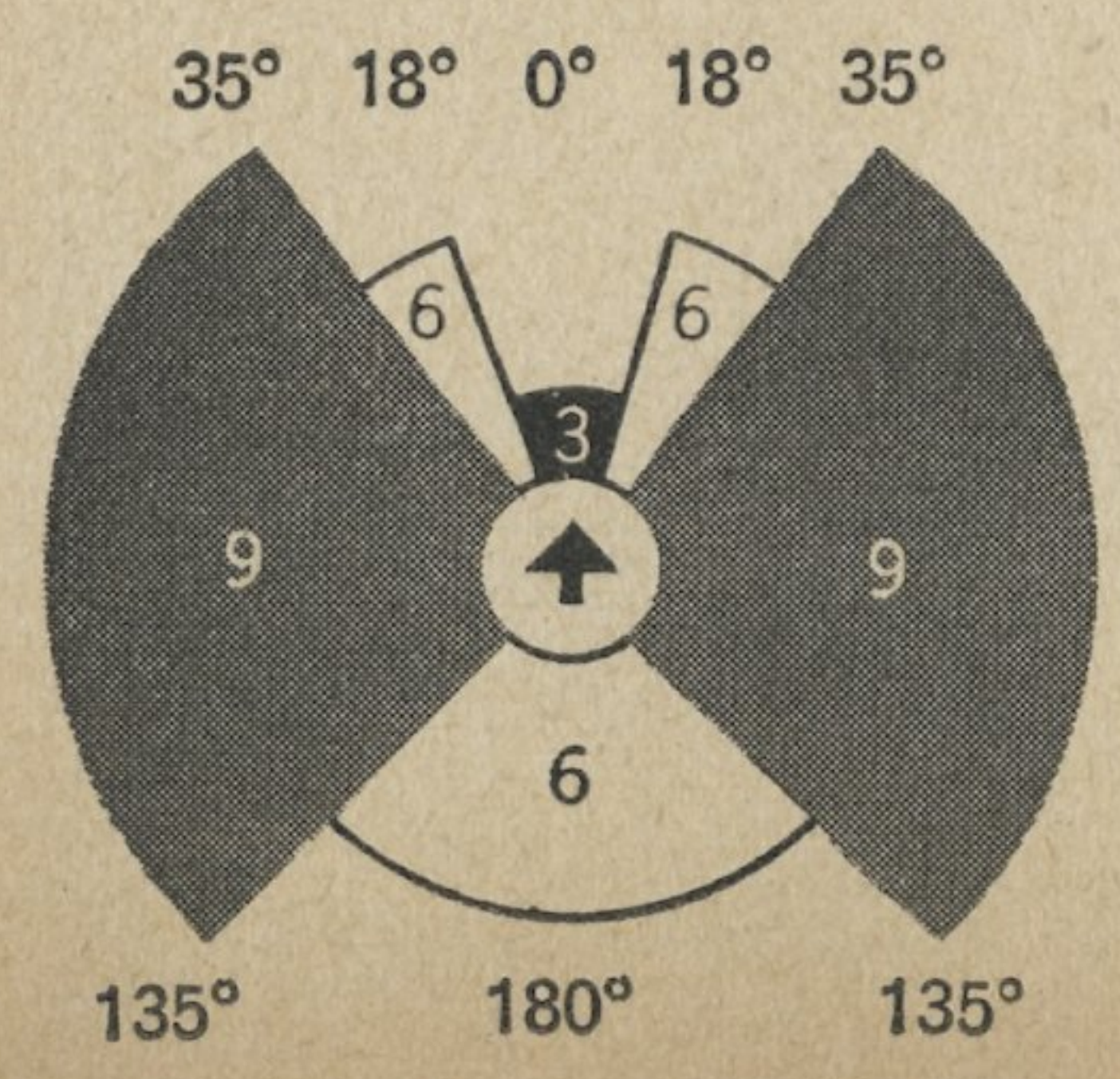


LENGTH 581' OA—554'-7" WL
BEAM 53'-5"
DRAFT 15'-7" (STANDARD)

DISPLACEMENT
6,000 TONS



DENSITY OF FIRE
MAIN BATTERY



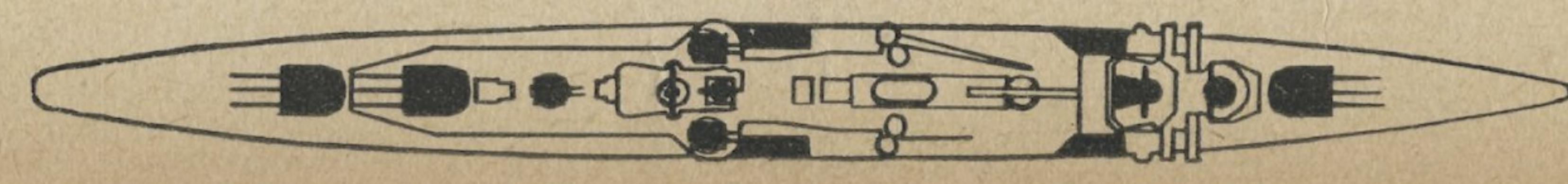
ARMAMENT

- 9-5"9 TRIPLE TURRETS
- 6-3"5 H.A. TWIN TURRETS
- 8-14"6 A.A. TWIN TURRETS
- 12-21" TORPEDO TUBES (TRIPLE)
- 1 CATAPULT, 2 SEAPLANE SCOUTS

MAX. ELEV.

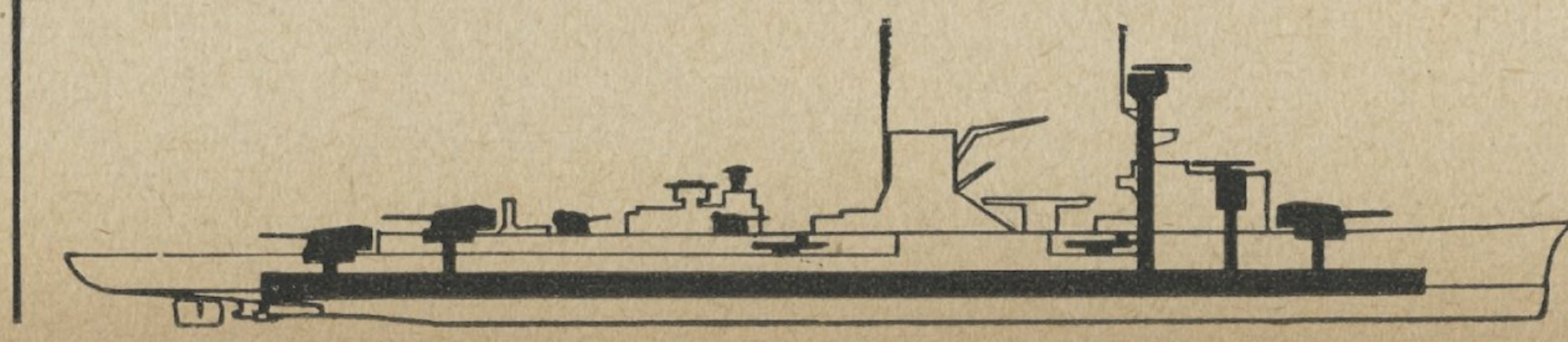
- 50°
- 80°

RANGE
20,000 YD.



PROTECTION

- BELT—4" BEHIND BULGE
- TURRETS—1½" FACE PLATES—1¼" SIDES—¾" BACK WALL
- BARBETTES—
- F.C. TOWER—4"
- SECONDARY BATTERY—
- DECKS—¾" TO 1½"



KNOTS	RPM
32	400
29	350
26	300
22	250
20	245
18	200
13½	150

DES. SPD	DES. HP
32 KTS	TURBINES
	60,000
	DIESEL
	12,000

