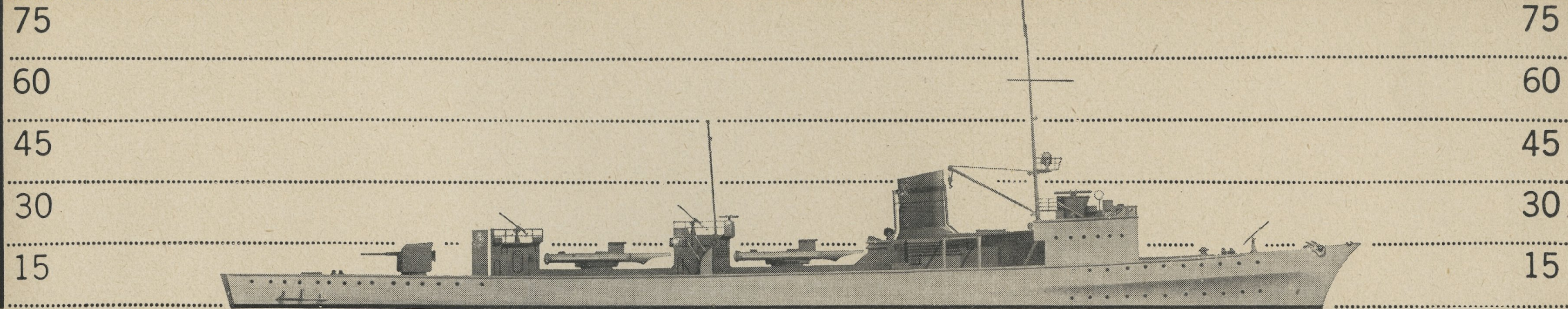


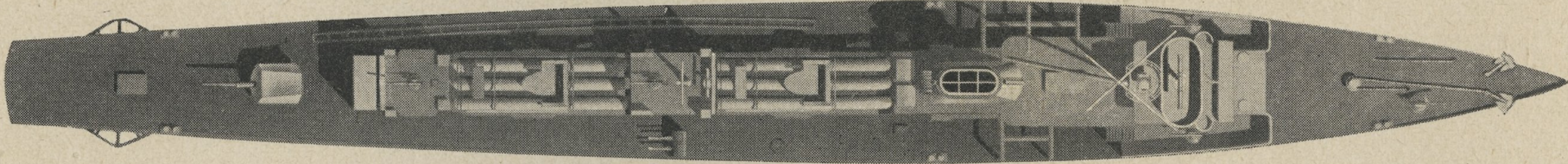
[506]

HEIGHT OF OBSERVER



LENGTH—279'8" OA—267'1" WL
 BEAM —28'3"
 DRAFT —6'3" (MEAN)

DISPLACEMENT
 600 TONS (STANDARD)



ARMAMENT	MAX. RANGE	PROPULSION	NOTES	KNOTS	RPM
1-4"1 (SHIELDED)		GEARED TURBINES	EMPLOYMENT		480
1-1"46		HIGH PRESSURE WATER TUBE	—SCREENING MAJOR SURFACE UNITS		460
5-AAMG		BOILERS	—"STIFFENING" COASTAL CONVOY		440
6-21" TORPEDO TUBES		H.P.—22,000	ESCORTS AND PATROL FLOTILLAS		420
		DESIGNED SPEED—36 KNOTS	—COVER AM AND AIRCRAFT RESCUE		400
			VESSELS		380
			DANGEROUS OPPONENTS AT LOW VISI-		360
			BILITY BECAUSE OF LOW SILHOUETTE		340
			AND HEAVY TORPEDO BATTERY		320
					300
					280
					260
					240
					220
					200
					180
					160
					140

