

Boats:	
Over 45 feet.....	91
45-foot buoy boats.....	18
44-foot motor life boat (MLB).....	73
40-foot utility and buoy.....	212
36-foot MLB and other.....	83
30-foot utility.....	169
Other.....	1,663
Total	2,309

Aids to navigation:

Fixed:	
Manned lights.....	258
Unmanned lights.....	11,089
Fog signals.....	593
Day beacons.....	7,260
Radio beacons.....	220
Floating: Buoys	25,688

Aircraft:

C-130 long-range search.....	13
HU116E medium-range search.....	68
HH52 short-range recovery.....	68
Other.....	12
Total	161

Shore units (includes subunits):

Air stations (plus 1 air detachment).....	26
Bases.....	30
Search and rescue and law enforcement stations.....	164
Light stations.....	231
Training centers and Academy.....	5
Recruiting offices.....	59
Loran A stations.....	33
Loran C stations.....	16
Loran A-C stations.....	8
Loran monitor stations.....	10
Radio station.....	15
Total	597

4. Would you describe the output generated by this program?

5. Can you qualify this output in any way?

6. Would you describe the principle operations that are involved in producing this output?

COAST GUARD—OPERATING EXPENSES**PROGRAM AND PERFORMANCE**

The Coast Guard employs multipurpose vessels, aircraft, and shore units, strategically located along the coasts and inland waterways of the United States and in selected areas overseas to carry out the duties specified in title 14, United States Code.

Direct program—1. Search and rescue.—Most Coast Guard operating facilities have the capacity for promoting safety on or over the high seas and on waters subject to the jurisdiction of the United States. The Coast Guard performs any and all acts necessary to rescue and aid persons and save property placed in jeopardy due to marine and aircraft disaster or due to floods and ice conditions (14 U.S.C. 88). Coast Guard activities in the area of search and rescue fall within the national SAR plan and other agreements.