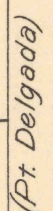
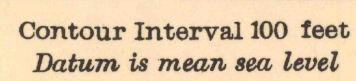


1635:7000;/49;

CALIFORNIA
GORDA QUADRANGLE
GRID ZONE "G"



Scale $\frac{1}{62500}$ ✓



NOTE: OFFICERS USING THIS MAP WILL MARK HEREON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO "THE CHIEF OF ENGINEERS, WASHINGTON, D.C."

A 10x10 grid map of the North Atlantic Ocean. The horizontal axis represents longitude from 128°W to 124°W, and the vertical axis represents latitude from 40°N to 42°N. The grid contains numerical values in each cell, likely representing depth or temperature. The ship's position is marked with a large 'X' and the number '635' in the center. The grid contains numerical values in each cell, likely representing depth or temperature. The ship's position is at approximately 41°N, 124.5°W.

07	17	27	37	47	57	67	77
06							
05							75
04							74
03							73
02							72
01							71
00	10	20	30	40	50	60	70

GORDA