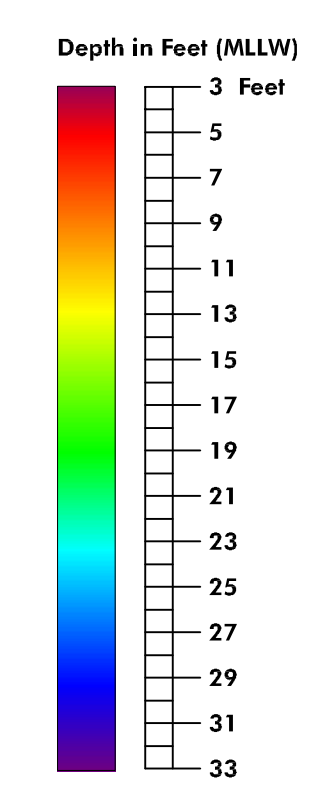


**LEGEND**



— 20 5-foot contours (Red)  
 — 19 1-foot contours (Black)

**NOTES**  
 1. Bathymetric Data acquired using a Vessel Based Reson 7125 Multibeam Echosounder.  
 2. Background is published NOAA chart 18682 with soundings in feet.

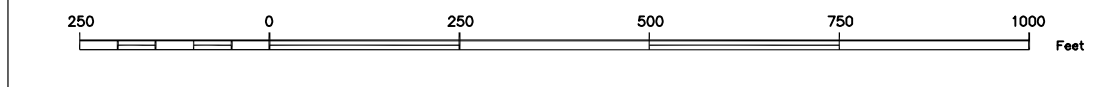
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**SURVEY POSITIONING**

**GEODEIC DATA**  
 Datum : NAD83  
 Spheroid : GRS 1980  
 Projection : California Zone 3 (0403)  
 First Parallel : N37 04.0000  
 Second Parallel : N38 26.0000  
 Origin : N36 30.0000 W120 30.0000  
 False Easting : 6561666.670 ft  
 False Northing : 1640416.670 ft  
 Units : US Survey Feet

**BATHYMETRIC DATA**  
 Vertical Datum : NAVD83 (Approximately equivalent to MLLW)

**SCALE 1 : 3000**

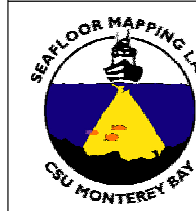



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Rev No.	Date	By	Checked	Approved	Description

**BATHYMETRY SURVEY  
 PILLAR POINT HARBOR, CALIFORNIA**

**SUN ILLUMINATED BATHYMETRY  
 WITH ISOBATHS (FEET)  
 CHART 1**

 Seafloor Mapping Lab, Building 13  
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 California State University Monterey Bay  
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Fugro Prj No. : 6310.001	Client Ref No. :
Survey Dates : November 9 & 11, 2006	Fugro Ref No. : FP-6310-HFB-NB-001-3000
Survey Vessels : Quickalver	Sheet No. : 1 OF 1