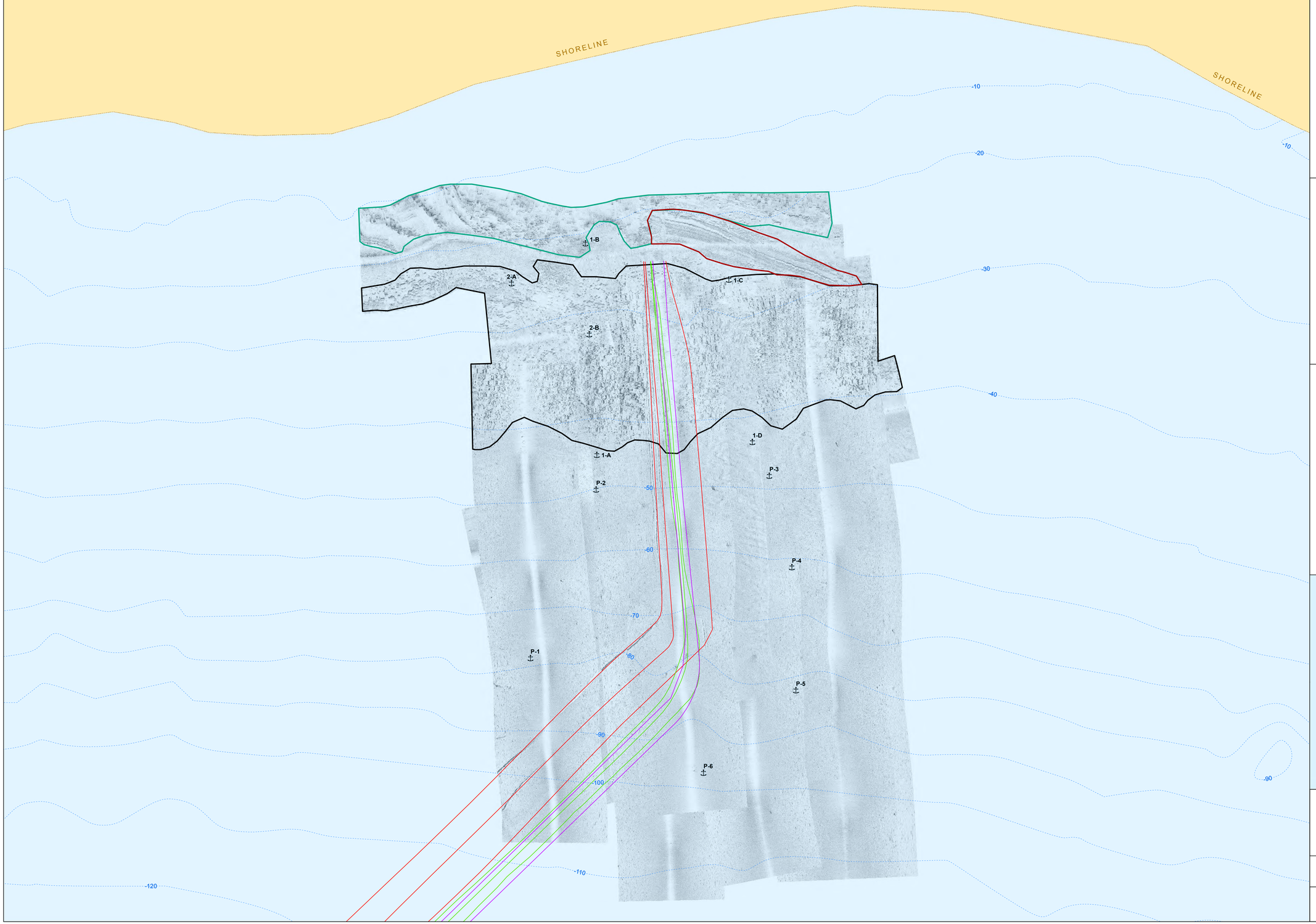
ATTACHMENT 33-1
OPSRB Nearshore Anchor Locations



OPSRB PROPOSED NEARSHORE ANCHOR LOCATIONS

SANTA BARBARA CHANNEL, CA

Legend

- Proposed Anchor Location
- Proposed Cable Route
- Existing Power Cable Route
- Existing Pipeline Route
- Area of Escarpment
- Area of Kelp
- Area of Possible Seafloor Vegetation

PROPOSED ANCHOR LOCATION TABLE

ID	Latitude	Longitude	Easting (ft)	Northing (ft)
1-A	34° 27.458' N	120° 2.678' W	5945365.751	1995192.012
1-B	34° 27.616' N	120° 2.692' W	5945314.922	1996151.572
1-C	34° 27.591' N	120° 2.562' W	5945964.815	1995986.69
1-D	34° 27.470' N	120° 2.538' W	5946070.454	1995250.483
2-A	34° 27.585' N	120° 2.758' W	5944979.586	1995970.331
2-B	34° 27.548' N	120° 2.687' W	5945331.647	1995738.701
P-1	34° 27.305' N	120° 2.734' W	5945065.577	1994269.929
P-2	34° 27.432' N	120° 2.678' W	5945362.543	1995034.346
P-3	34° 27.445' N	120° 2.522' W	5946147.743	1995097.248
P-4	34° 27.377' N	120° 2.500' W	5946249.873	1994682.643
P-5	34° 27.285' N	120° 2.494' W	5946268.679	1994124.133
P-6	34° 27.222' N	120° 2.576' W	5945849.01	1993750.465

padre associates, inc.
ENGINEERS, GEOLOGISTS & ENVIRONMENTAL SCIENTISTS

PROJECT NO.: 1302-2251
DATE: OCTOBER 2013

0 200 400 600 800 FT

Source: Fugro November 2011, NOAA Bathymetric Contours
Coordinate System: NAD 1983 StatePlane California V FIPS 0405 Feet
Notes: This map was created for informational and display purposes only