

Tide Correctors ✓

The tidal reference and control station used for this survey was Port San Luis, California (941-2110). Tidal information was used from this station with 0 00 time correction and 0.00 height correction as provided in the project instructions.

HDAPS listings of the data used in generating tide corrector tables are included in Appendix V* of this report.

The tide gage at Port San Luis is maintained by Pacific Operations Section (N/OES214). The gage was checked daily on weekdays for data output by POS via computer modem. Opening levels were performed by RAINIER personnel on March 21 and March 23. Closing levels were performed on April 15.

The station description, field tide records, and Field Tide Note (Appendix V)* were forwarded to N/OES212 in accordance with HSG No. 50 and FPM 4.3. A request for approved tides was forwarded to N/OES2. *Tide Note dated July 6, 1994 is attached.*