

Figure II-3  
Carmel River Basin Principal Streamflow Gaging Stations

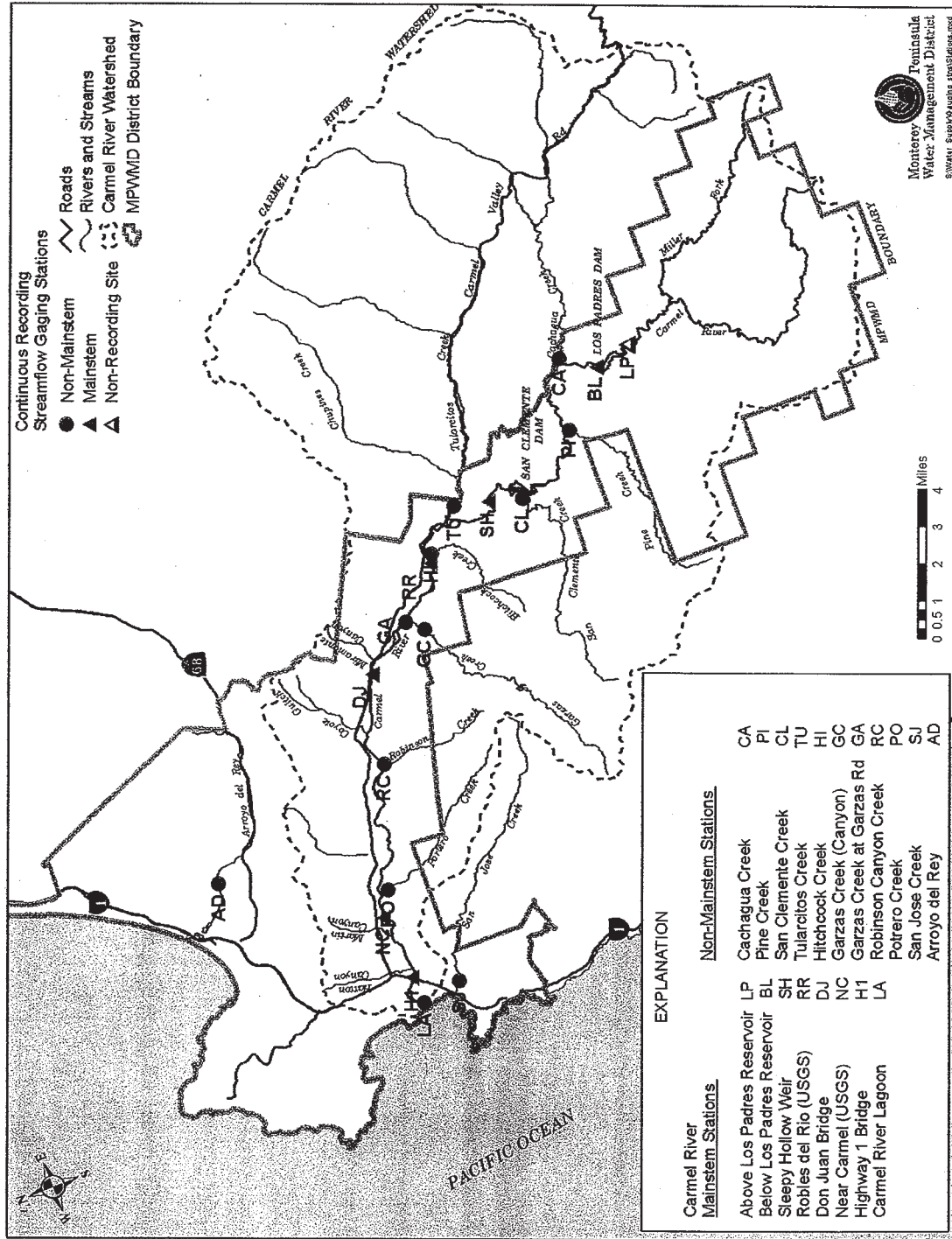


Figure II-4  
Cumulative Unimpaired Runoff: Carmel River at San Clemente Dam

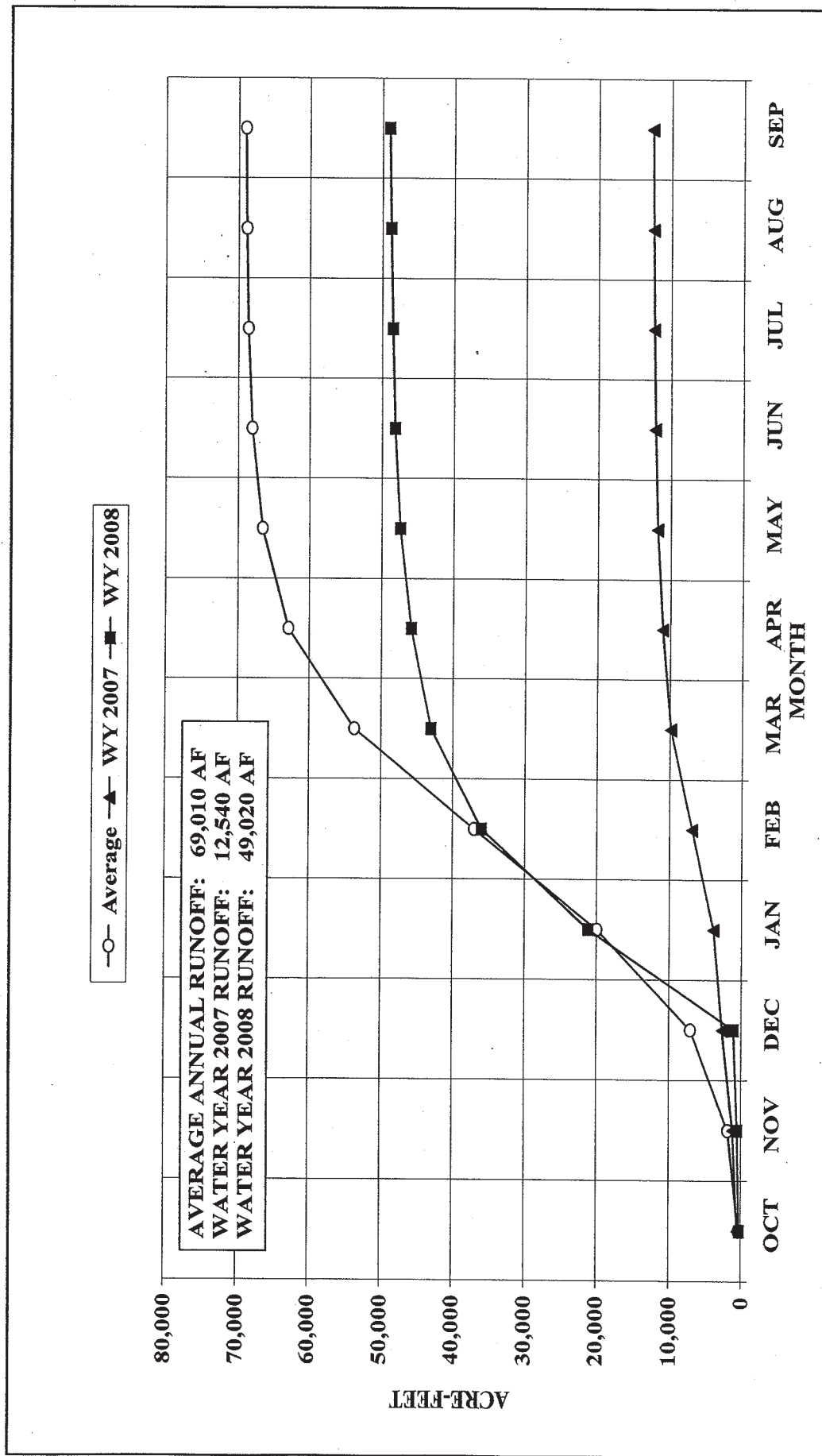


Figure II-5  
End-of-Month Usable Storage for the Monterey Peninsula Water Resources System: Water Year 2008

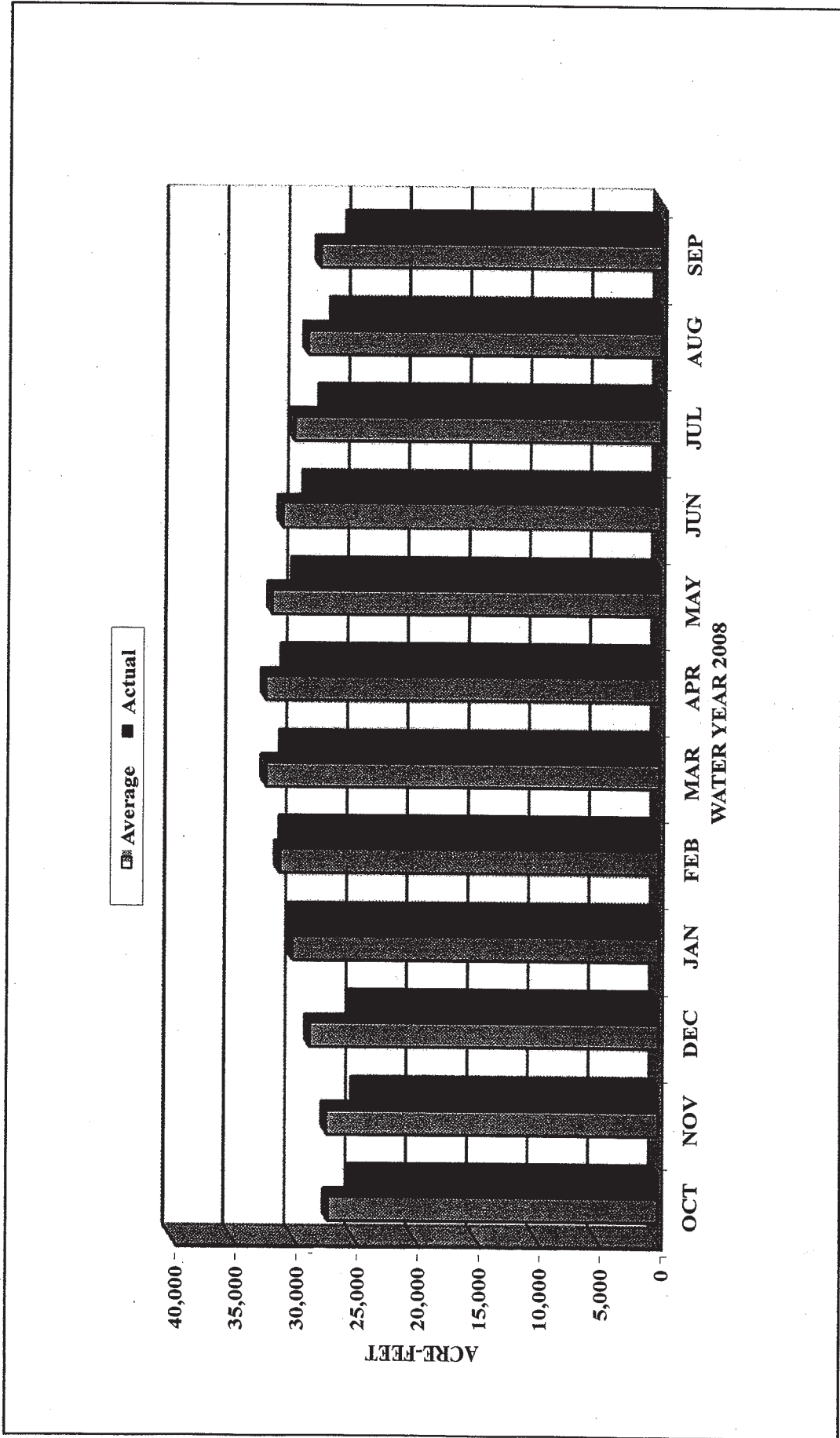


Figure II-6  
 Mean Daily Streamflow and Groundwater Elevation at the Rancho Canada East Well

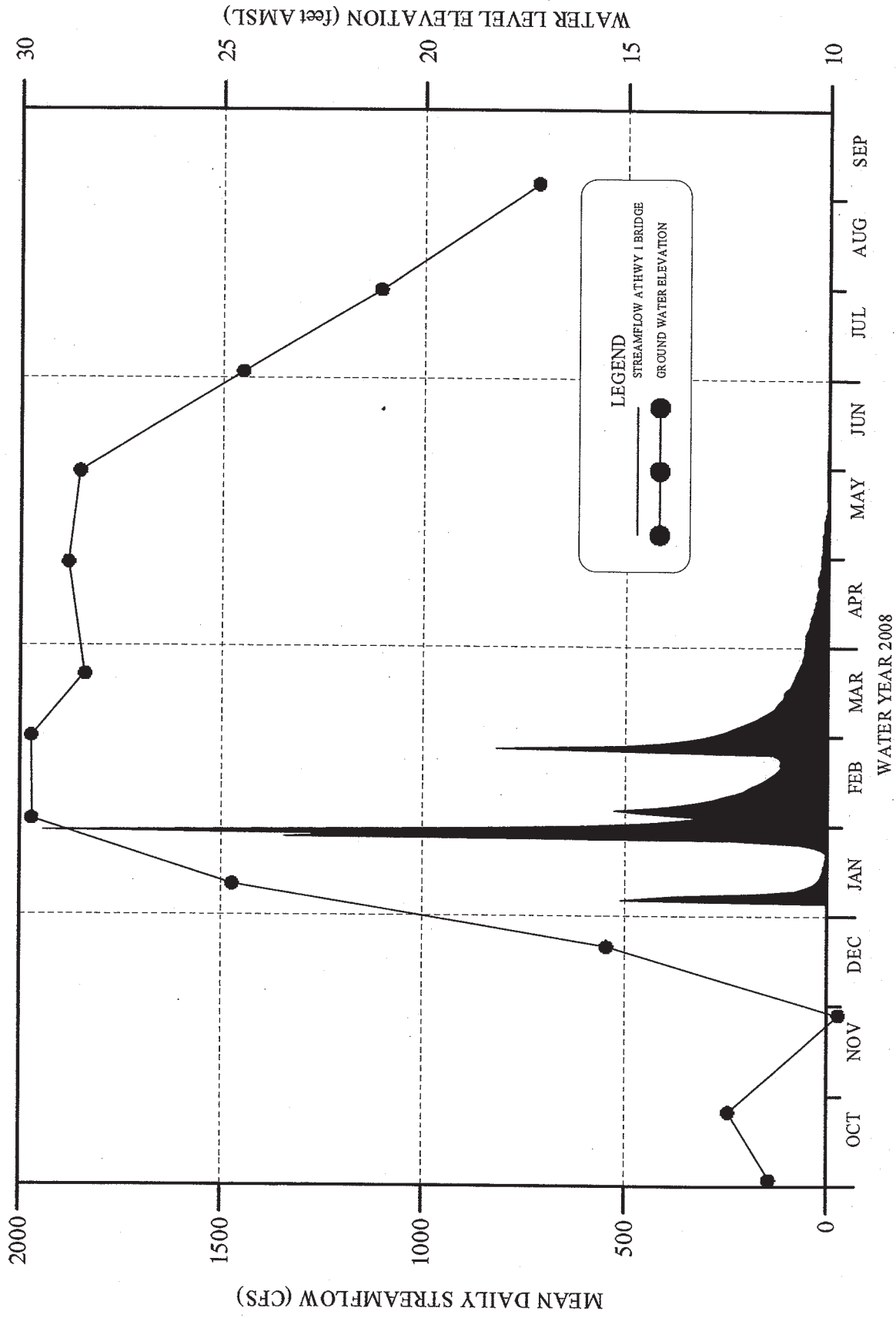
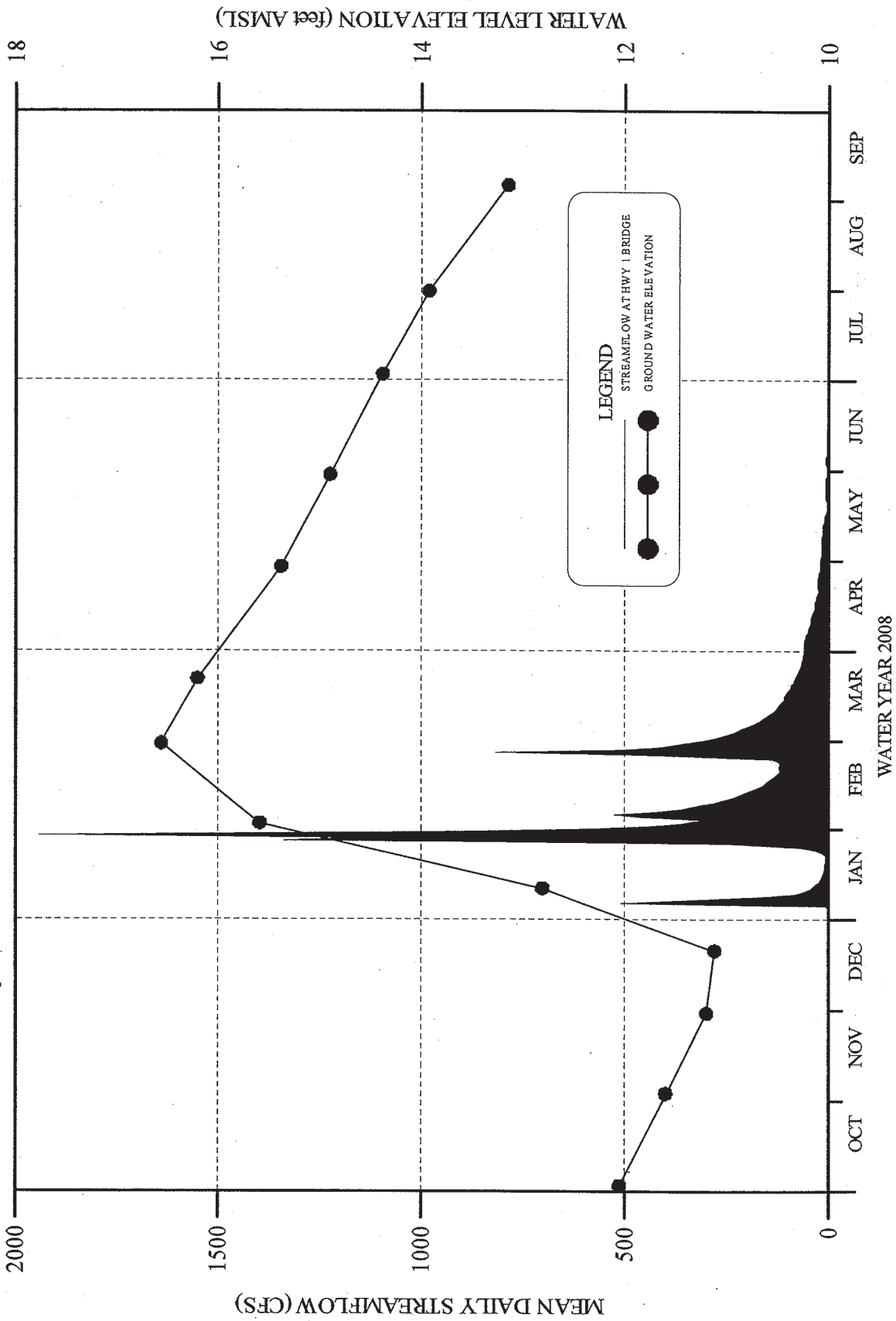


Figure II-7  
Mean Daily Streamflow and Groundwater Elevation at the CAWD Rio North Well



**Figure II-8**  
**Seaside Basin Groundwater Monitoring Wells**  
MONTEREY PENINSULA WATER MANAGEMENT DISTRICT

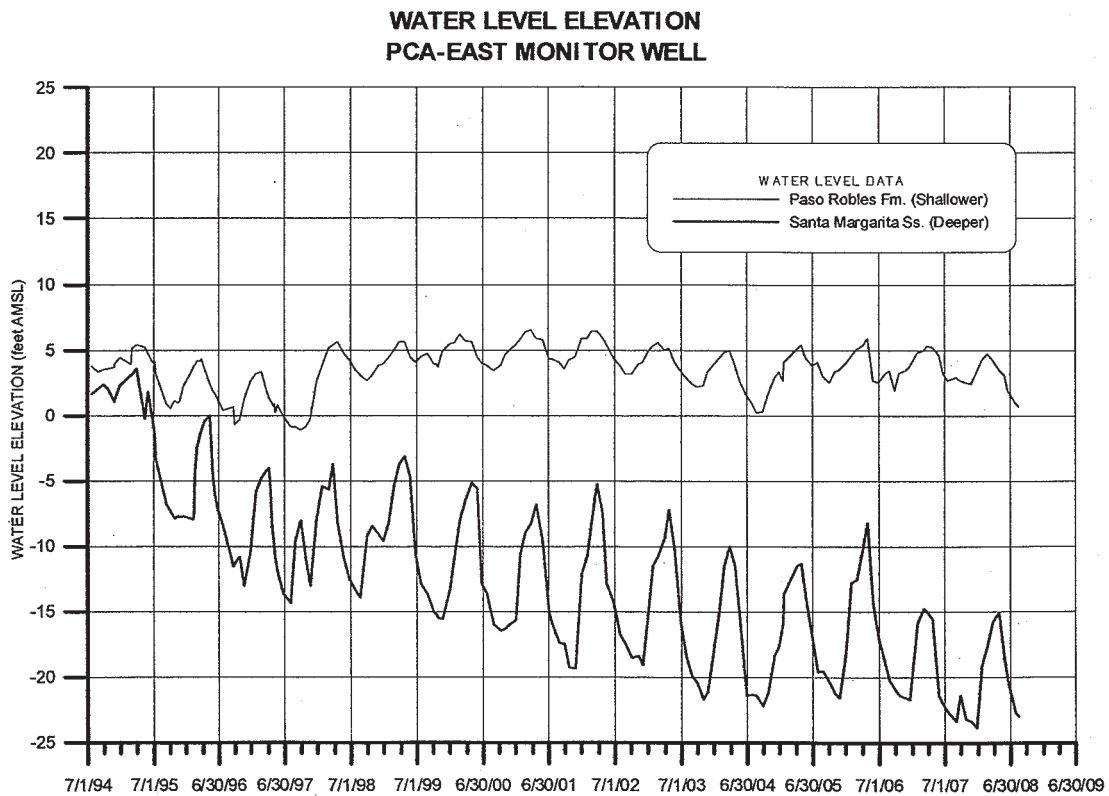
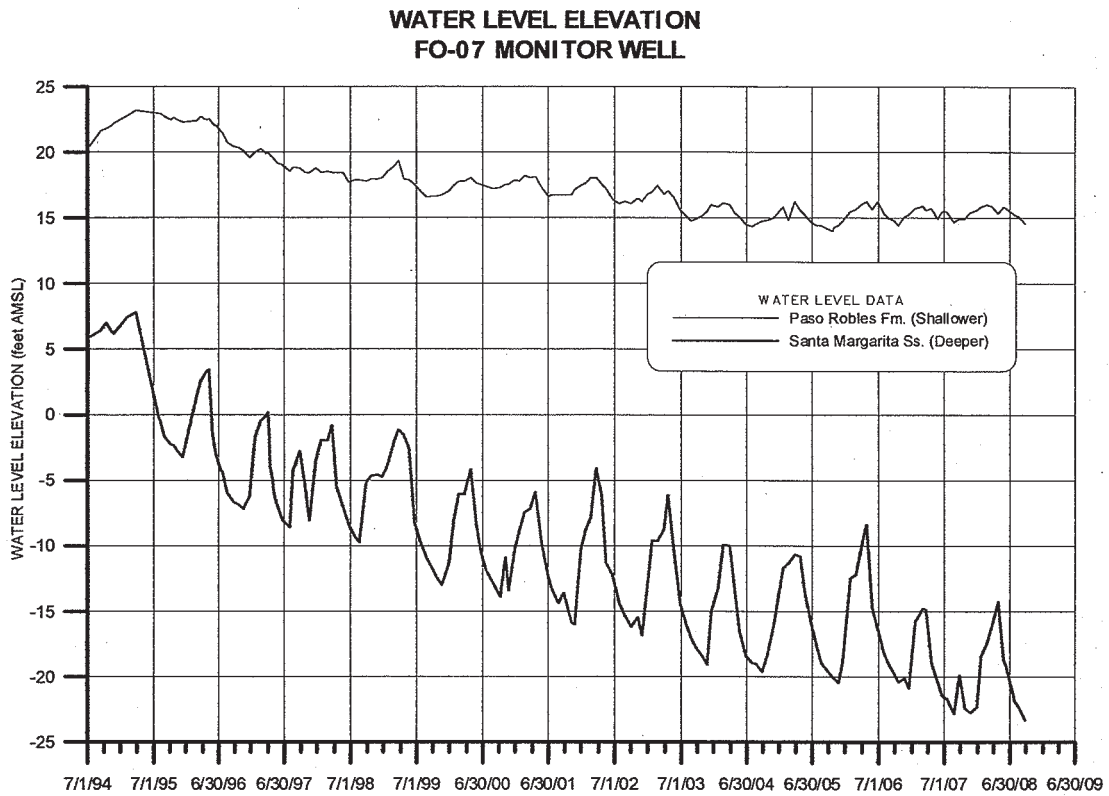


Figure II-9a: Water Quality 0.07 Miles from Coast in Carmel Valley

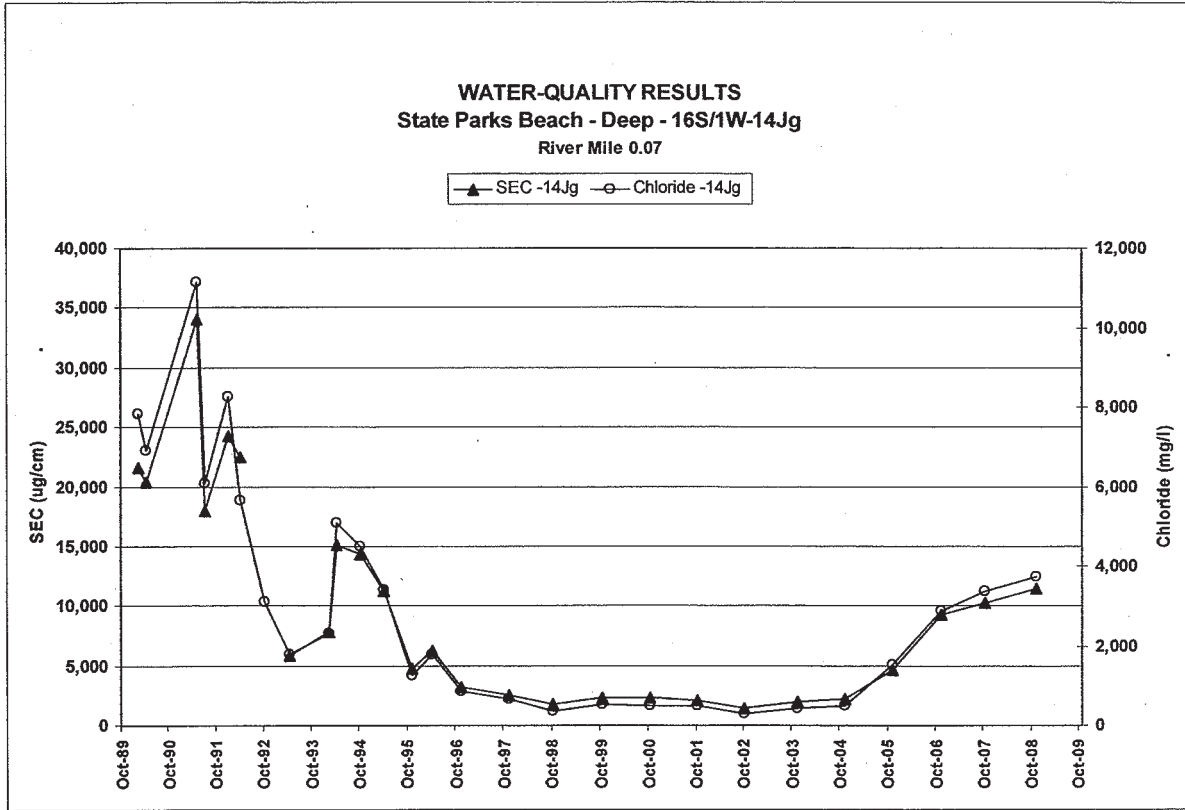
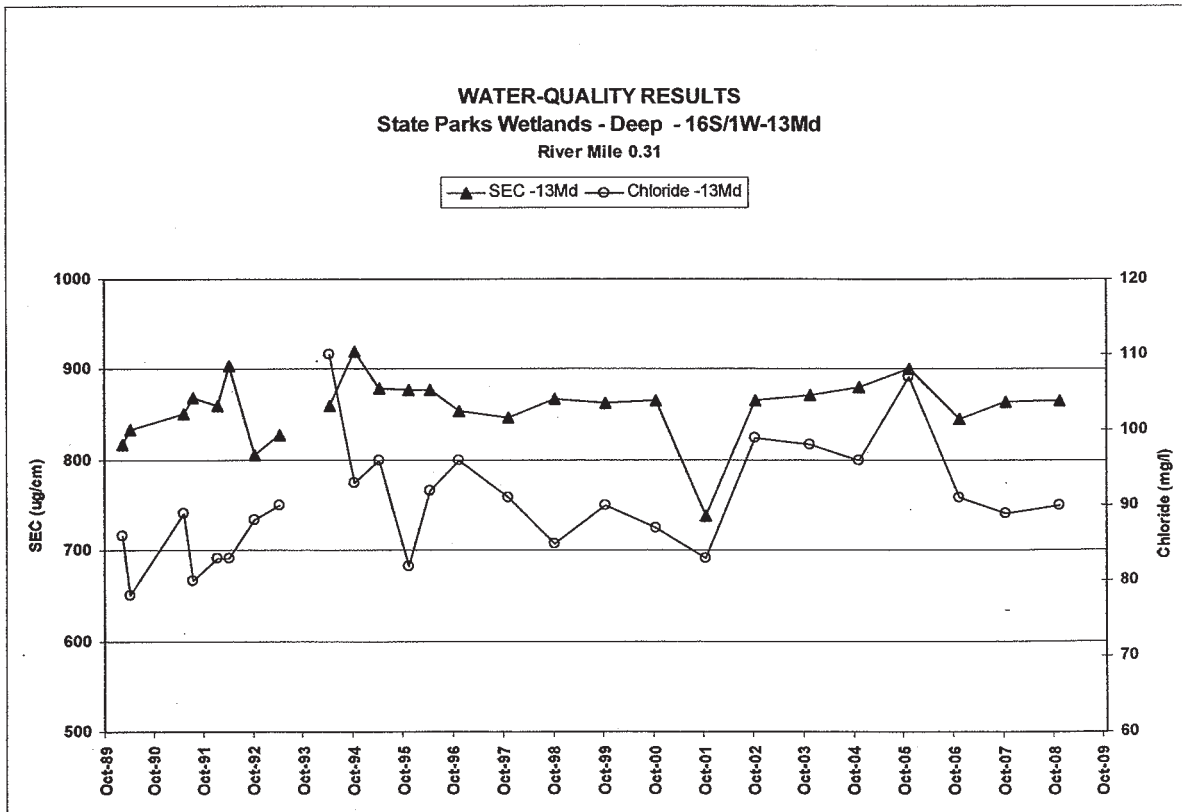
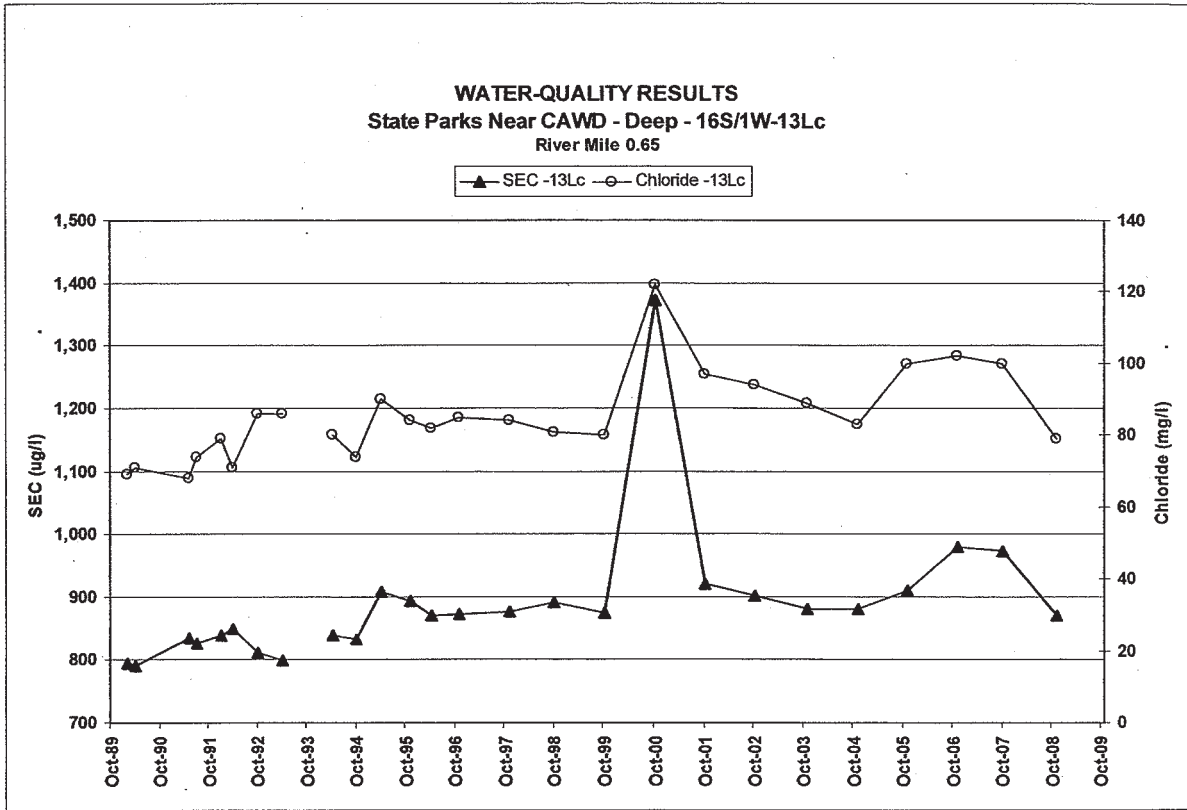


Figure II-9b: Water Quality 0.3 Miles from Coast in Carmel Valley



**Figure II-9c: Water Quality 0.65 Miles from Coast in Carmel Valley**



**Figure II-9d: Water Quality 6.7 Miles from Coast in Carmel Valley**

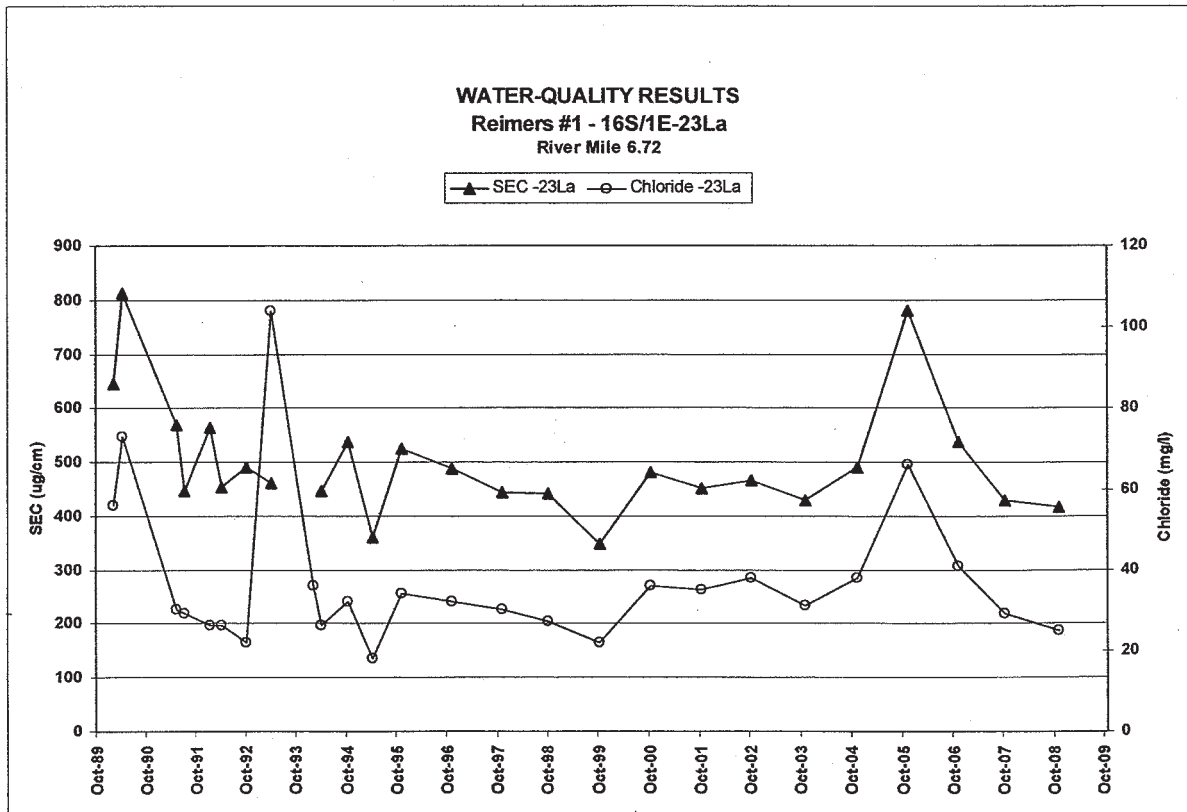
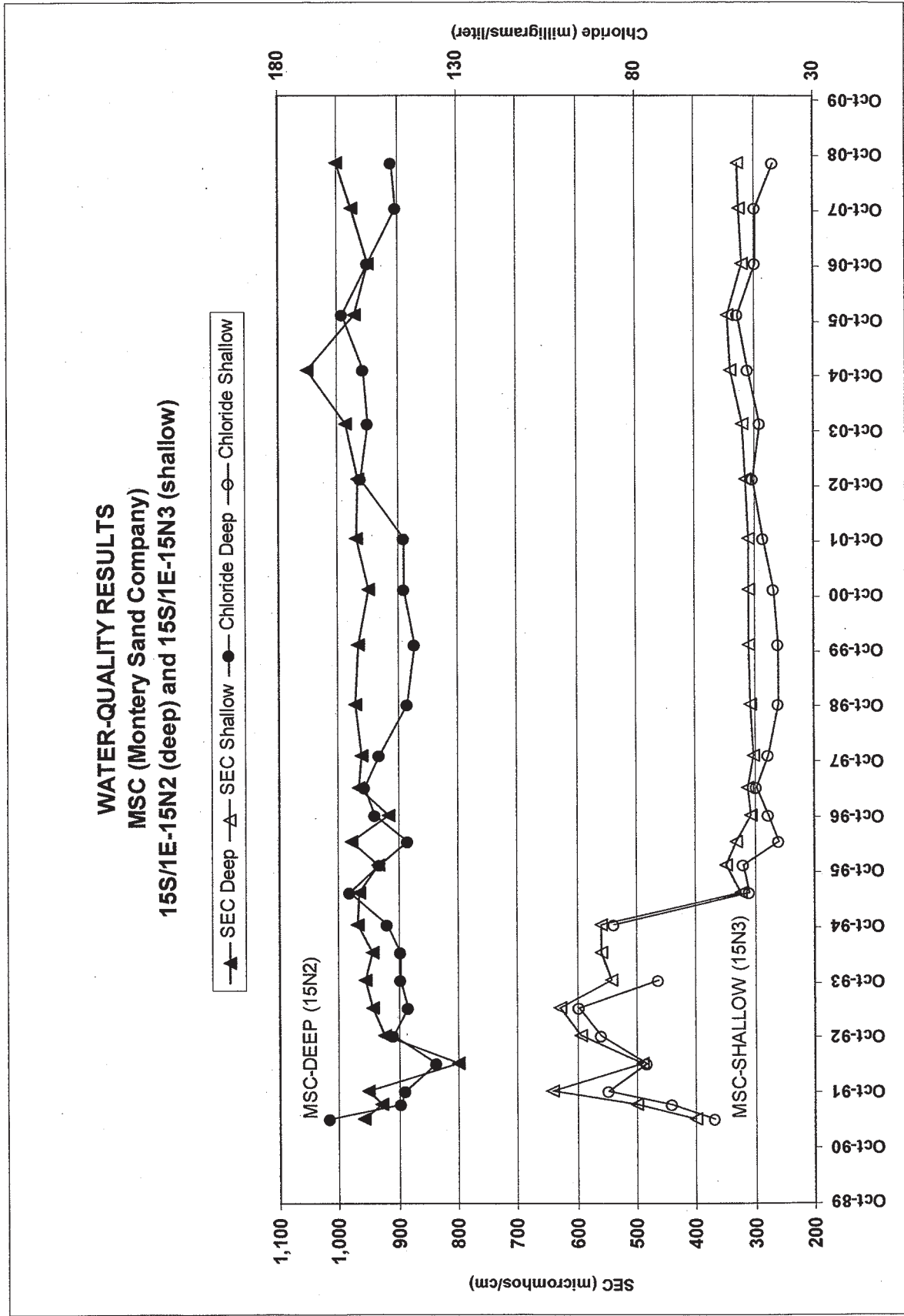




Figure II-9e  
 Water Quality in Two Coastal Wells in Seaside



**Figure II-10**  
**Temperature and Semi-Monthly Water Quality Monitoring Locations Within the Carmel River Basin During RY 2008**

