

# May 8, Salt Pond Elevations Relative to NGVD

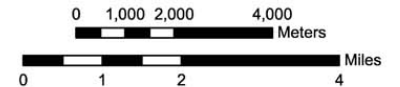
This map shows the average pond bottom ground surface elevation relative to the National Geodetic Vertical Datum (NGVD) of 1929. This map shows the considerable subsidence that has occurred in the very southern part of the Bay, due primarily to groundwater withdrawal.

### Legend

Average pond bottom ground surface elevation (feet) relative to NGVD 1929

-  5 to 6 Ft. (1,70 acres)
-  3 to 4 Ft. (3,320 acres)
-  2 to 3 Ft. (9,120 acres)
-  1 to 2 Ft. (2,470 acres)
-  0 to 1 Ft. (2,360 acres)
-  -1 to 0 Ft. (1,540 acres)
-  -2 to -1 Ft. (2,150 acres)
-  -3 to -2 Ft. (310 acres)
-  -4 to -3 Ft. (1,050 acres)
-  No Data for Salt Ponds or Crystallizers (3,700 acres)
-  City Boundaries
-  Highways
-  Railroad

Note: Data are from Wildlands (1999) and have not been verified. No data are provided for a portion of Newark #2 plant as this area was excluded from the Wildlands (1999) analysis.



Data Sources: EcoAtlas, Cargill, USGS  
 Map Projection: CA Stateplane III, NAD83  
 Map Version 1.10 | Produced on: 04/24/01

© Stuart Siegel, 2001

