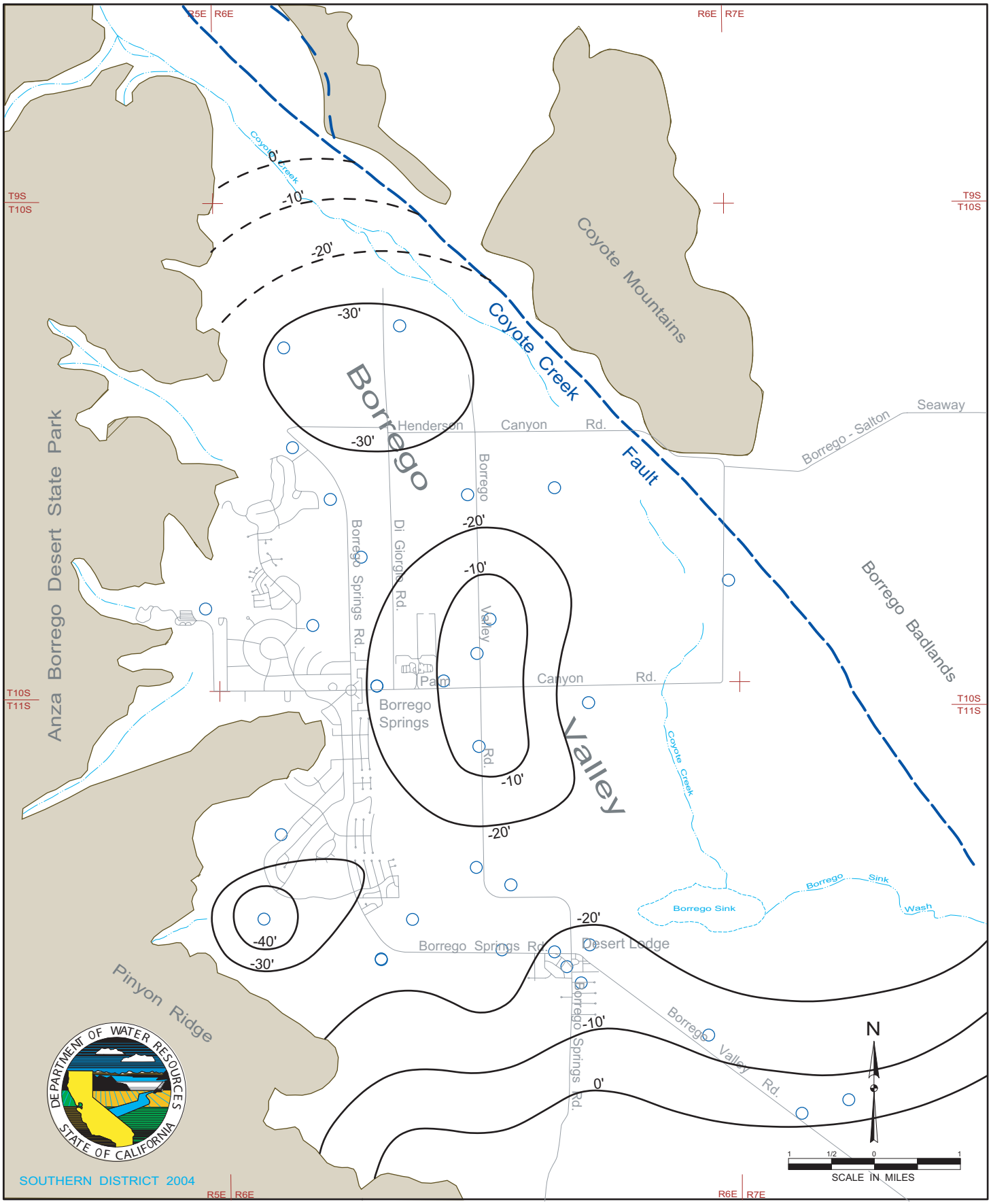
Borrego Valley Change in Groundwater Elevations During 1989 - 2000



EXPLANATION

-30' Line of equal change in groundwater elevation above mean sea level over hydrologic base period for water years 1989 through 2000.

Fault

Intermittent stream

Well

Alluvium; water-bearing where saturated

Consolidated rock

Base map modified from USGS 7.5 minute topographic maps. Lines of equal change in groundwater level interpreted using differences at about 16 wells and differences taken from comparison of contour maps of 1989 and 2000 water levels. Negative values indicate decline in water level elevation over the hydrologic base period.