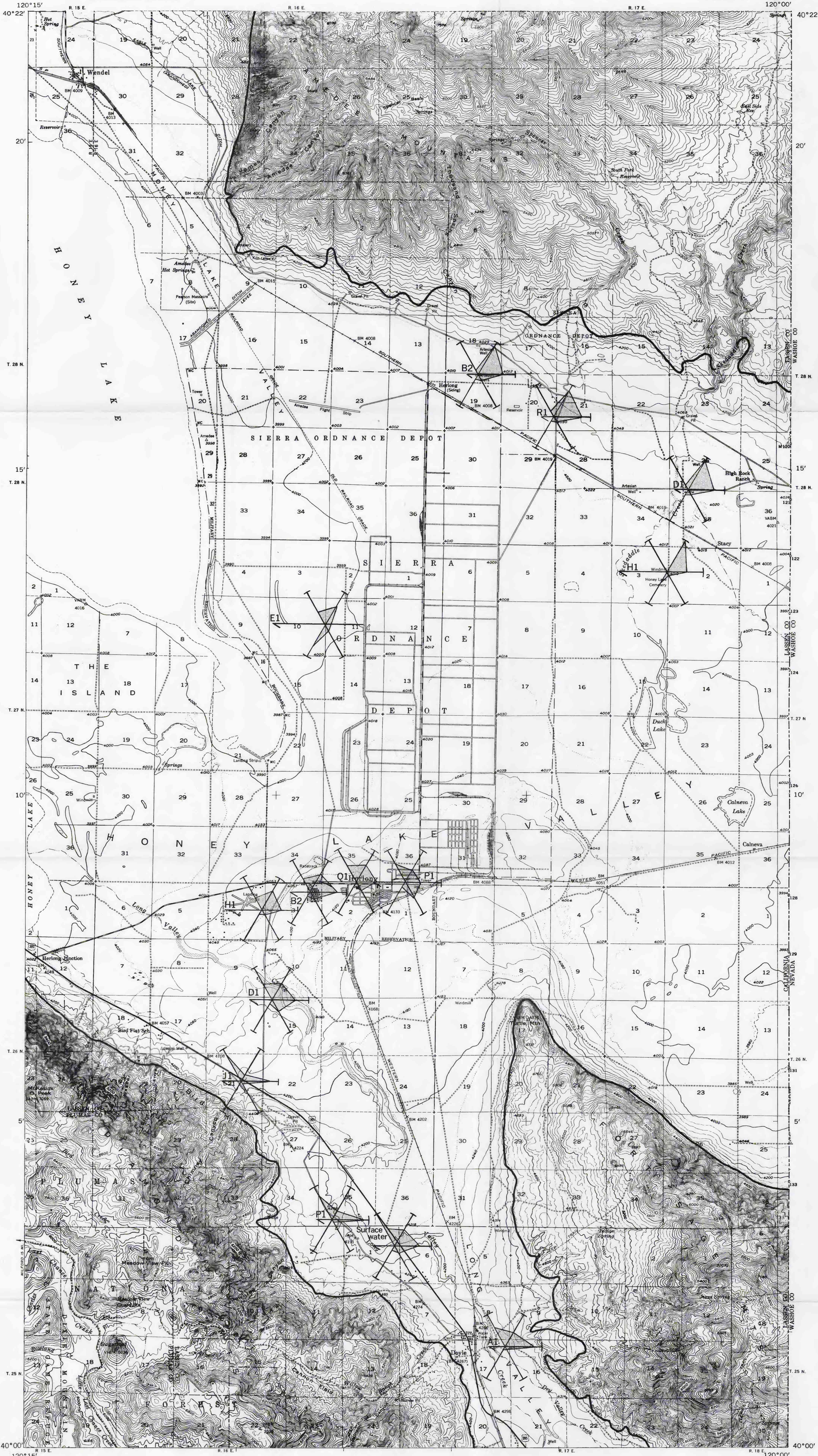
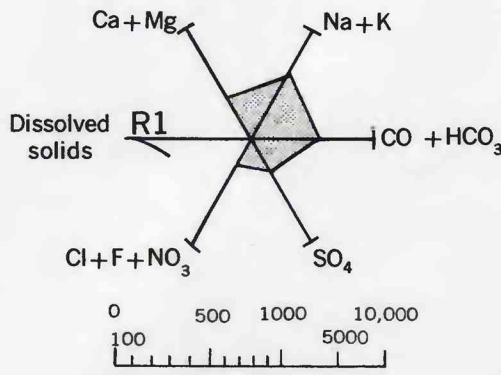


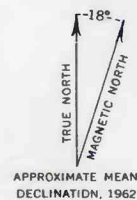


EXPLANATION



Chemical analysis diagram
Percent of total equivalents per million of constituents, plotted from center of respective leg indicated on diagram; full length of each leg represents 100 percent. Dissolved-solids content indicated by length of arrow extending left from center according to scale. Position of well indicated by arrow. R1 indicates well number; see text for explanation.

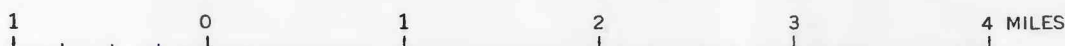
Valley boundary



Base from U.S. Geological Survey topographic quadrangles, Doyle and Wendel, 1954

MAP SHOWING SELECTED CHEMICAL ANALYSES OF WATER IN THE
SOUTHEASTERN PART OF HONEY LAKE VALLEY, CALIFORNIA

SCALE 1:62 500



CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL