

Base enlarged from U. S. G. S. atlas sheets  
Additional levels by J. H. Forbes

Ground-water data by W. O. Clark

MAP OF THE NILES CONE AND ADJACENT AREAS, CALIFORNIA

Scale 1:31,250

1 0 1 Mile

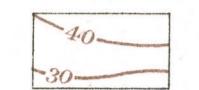
Datum for all contours is mean sea level

1915

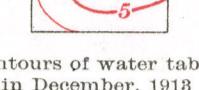
LEGEND



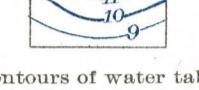
Surface contours  
Interval 50 feet



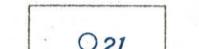
Surface contours  
Interval 10 feet



Contours of water table  
in December, 1913  
Interval 1 and 5 feet



Contours of water table  
in February, 1914  
Interval 1 and 5 feet



Well  
The number is the serial  
number by which the well  
is identified in this report

Lines A-B, A-C, D-E, F-G, H-E, I-J, K-L, and M-N and the  
concentric lines C<sub>1</sub>, C<sub>2</sub>, C<sub>3</sub>, and C<sub>4</sub> are lines along which profiles  
and graphs of the water table  
are shown in figs. 12 to 24; O-P,  
Q-R, S-T, and U-V are lines  
along which well sections are  
shown in Plates XIV to XVII

The surface contours of  
the valley area are taken from  
Dockweiler's map and the  
water contours are based on  
a series of levels run by  
J. H. Forbes for the Spring  
Valley Water Co. to the  
mouths of 128 wells, and  
kindly furnished by that  
company to this Survey.