UNITED STATES DEPARTMENT OF THE INTERIOR NEVADA GEOLOGICAL SURVEY CARSON SINK QUADRANGLE R.33 E. 15'
BOUNDARY LINE R.34 E. R.30 E. R.32 E. CHURCHILL CO-PERSHING CO T.24 N. T. 24 N. T. 23 N. Girnabar Hill Dixie Meadows Parran DESERT QUEEN MINE Hot Springs T. 22 N T.22 N. Upsal T. 21 N T.21 N. W T. 20 N. Stillweter MM. 3912 T.19 N. FALLON T. 18 N 3937 Salt Wells BM Salt Well X4038 7 EIGHTMILE Carson 4250 CHALK MIN FLAT West Gate GATE? nchm 0 0 36 Rock Springs T.15 N. T. 15 N E MAKER a CHURCHILL CO MINERAL CO MINERAL CO BM. T.14 N S USGS Historical File Topographic Division Black Eagle Hawhide Balloon Hill T.13 N. T.13 N R.27 E MR 1392 R.34 E.
INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.-1962 R.35 E. 9°00' R.27E.

R.B.Marshall, Chief Geographer.

T.G.Gerdine, Geographer in charge.

Topography by W. M.Beaman, Fred McLaughlin,

J.P. Harrison, J.E. Blackburn, and U.S. Reclamation Service.

Control by Coast and Geodetic Survey and T.A. Green.

Surveyed in 1908. Scale  $\frac{1}{250000}$ Polyconic projection. To place on 1927 North American datum move projection lines 100 feet north and 80 feet west 10 Miles The west half of this area is also covered by 1:62500 scale maps of Desert Peak, Carson Sink, Soda Lake, Stillwater, Fallon, Carson Lake, Weber Reservoir, and Allen Springs 15-minute quadrangles surveyed in 1951 2 1 0 2 4 6 8 10 Kilometers Contour interval 100 feet APPROXIMATE MEAN DECLINATION 1908. Datum is mean sea level. CARSON SINK, NEV. (Readjustment indicates that elevations on this map should be decreased 7 feet) 1908 FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C. A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST