U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

Base compiled from plane-table sheets, topographic maps of U. S. Geological Survey, railroad alignments, and General Land Office data

MAP OF A PART OF SOUTHERN NEVADA

SHOWING GROUND-WATER CONDITIONS

By Everett Carpenter

Scale $\frac{1}{500,000}$

10 — 0 — 10 — 20 Miles

1914

THE NORRIS PETERS CO., WASHINGTON, D. C.

LEGEND

- Flowing well
- Nonflowing well. Numbers in black indicate depth of well. Numbers in blue indicate depth to water level
- Flowing-well area
- Dry hole. Numbers in black indicate depth of hole
- Approximate position of shore lines of ancient lakes. Lakes existed in Railroad and Duck valleys also, but their shore features were not mapped. Light broken blue lines indicate playas or alkali flats