

## SURVEY OF THE SUBDIVISIONAL LINES COMPLETING THE SURVEY OF T. 27 N., R. 27 E.

## Chains

83.07

Intersect the N. bdy. of Tp. at the cor. of secs. 5, 6, 31 and 32, which is an iron post, 2 ins. diam., 10 ins. above ground, firmly set, marked and witnessed as described in the official record.

Thence

S. 0° 01' E., on true line, bet. secs. 5 and 6.

Over nearly level land thru scattering clumps of greasewood and small sandy hillocks.

20.40

W. edge of dry lake bed, bears N. 40° E. and S. 15° W., continue over level, barren dry lake bed.

43.07

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the ground, with a deposit of broken glass at base of post, for  $\frac{1}{4}$  sec. cor., with brass cap mkd.

$$\begin{array}{c} \frac{1}{4} \\ \text{S6} \mid \text{S5} \\ 1938 \end{array}$$

raise a mound

of stone, 2 ft. base, 1 ft. high, W. of cor.

83.07

The cor. of secs. 5, 6, 7 and 8.

Land, nearly level.

Soil, sandy alkaline silt, 4th rate.

Undergrowth, greasewood, shadscale.

Grazing, very poor.

## GENERAL DESCRIPTION

The survey of sections 2 to 10, 16 to 21, and 29 to 32 inclusive was completed under the current subdivisional survey. The greater portion of this area lies on an adobe flat or dry lake bed, the surface of which varies from a hard baked clay silt to a porous alkaline sandy silt. The lake bed is barren of all vegetation.

The gentle rolling slopes along the west side of the lake bed are of a sandy to fine gravelly loam of poor fertility. The vegetation of this area consists of low shadscale and sagebrush undergrowth with infrequent clumps of dense greasewood.

The entire area affords very poor grazing; there is no water in the township. The nearest springs are at least three miles distant in a general northwesterly direction. There are no indications of minerals.

During dry weather, motor trucks can travel over most all portions of the dry lake bed; in prolonged periods of wet weather, the lake bed is impassable.

The nearest postoffice and supply point is at Lovelock, Nevada; about 40 miles distant in a general easterly direction.

The magnetic declination was not recorded due to a sluggish and inaccurate needle.