

DEPENDENT RESURVEY, SUBDIVISION OF T 23 S, R 63 E.

Chains	
	N 0°17' W between sections 5 and 6. Over rolling land, through medium undergrowth, descend 50 ft. along a general NE slope to the $\frac{1}{4}$ section corner.
.90	Wash, drains N 60° E.
35.50	Wash, drains N 80° E.
39.20	Wash, drains N 60° E.
40.358	Proportionate distance: Set an iron post, 3 ft. long and 1 in. in diameter, 30 ins. in the ground for the $\frac{1}{4}$ section corner, with brass cap marked:
	$\begin{array}{c} \frac{1}{4} \\ \\ S\ 5 \quad \quad S\ 6 \\ 1931 \end{array}$
	Raise a mound of stone, 4 ft. base and 3 ft. high, west of the post.
42.40	Old road, bears NE and SW.
49.80	Wash, drains N 15° E.
56.40	Wash, drains S 80° E.
78.10	Wash, drains N 20° E.
80.478	The corner of sections 5, 6, 31 and 32 on the north boundary of the township, which is an iron post, 2 ins. in diameter, firmly set, properly marked and witnessed as described in the field notes of the resurvey of the township boundary in Book 'B' of this group.
	Land, gently rolling hills, general NE exposure and drainage.
	Soil, sandy to gravelly loam, 3rd rate.
	Timber, none.
	Undergrowth, creosote brush.

GENERAL DESCRIPTION

The land in the southeast corner and in a narrow strip along the west boundary in the southwest corner is, in general, a nearly level flood plain. In the extreme southeast is the remains of an old lake bed. In the northeast, northwest, and in an area centering in section 9 are high mountains. The latter are especially high and rugged and have precipitous slopes on all sides. These three main groups are connected by a low ridge. This ridge forms the divide between the drainage systems of Las Vegas Wash and the old lake bed country. Running north and south through sections 20, 29, and 32 is a low range of hills, separated from the main mountain mass by a long valley. This valley heads in sections 7 and 8, draining south and southeast into the old lake bed. The drainage of the township, as a whole, is southeast into this old lake. A narrow strip along the north boundary