Chains

From this cor. the  $\frac{1}{4}$  sec. cor. of sec. 32,  $^{T}$ . 30 N., R. 27 E., bears West, 6.83 chs. dist.

The point for the  $\frac{1}{4}$  sec. cor. on the N. bdy. of sec. 6 is at a point, West 40.00 ehs. dist. from the closing cor. of secs. 5 and 6.

At the corner point,

Set an iron post, 3 ft. long, 1 in. diam., 30 ins. in the ground, with brass cap mkd.

± s 6 1949

raise a mound of stone, 3 ft. base, 2 ft. high, S. of cor.

From this cor. the \(\frac{1}{4}\) sec. cor. of sec. 31, T. 30 N., R. 27 E., bears West, 6.86 chs. dist.; which is monumented by an iron post, 1 in. diam., firmly set, mkd. and witnessed as described in the 1938 survey record.

## General Description

A considerable variety of land and soil are found in this township. The major portions of secs. 23, 24, 25, 26, 34, 35, and 36, is rolling to nearly level land in character; at about 4000 ft. in elevation and the soil in this area is sandy merging to fine and coarse gravel on a clay alkali base. The land in secs. 1 to 6 inclusive and in secs. 12 and 13, is generally rolling merging to hilly, and is about 4500 ft. in elevation. The soil in these portions is shallow sand and volcanic ash, with blanket lava stones on the surface. The remaining terrain merging from hilly to rugged and rough mountainous land; which rises to about 5760 ft. in elevation to the broken humpback ridge called "Bluewing Mountain." The soil of which is fine to coarse sand on a decomposed slate, shale and granite formation. A large wash winds through secs. 2, 11, 12, 13, 14, 23, 26, and 35, southerly. All minor drainage is toward this main wash on the north and east side of the mountain ridge. Another large wash with its smaller drains winds southerly through secs. 17, 18, 19, 20, 29, 30, 31, and 32. Several smaller washes wind through secs. 5, 6, 7, 8, 17, and 18, in a westerly trend toward a dry lake in T. 29 N., R. 26 E.

There is an unimproved road in the eastern part of the township, which skirts along the base of the foothills. Another bladed road crosses the NE+ of the township and is on the east side of the main wash, which has a general bearing of No 30° We and So 30° Re-

wash, which has a general bearing of N. 30° W. and S. 30° E.

No timber exists in the township. The predominant types of undergrowth are sagebrush, shadscale, greasewood and buckbrush and which becomes quite scattering in parts of mountain terrain; all of which affords only seasonal and limited grazing for stock.

There is a very small seep spring located in the  $NE_{4}^{\frac{1}{2}}SE_{4}^{\frac{1}{2}}$  of sec. 15. Another small seep spring is located in the  $SW_{4}^{\frac{1}{2}}NW_{4}^{\frac{1}{2}}$  of sec. 19.

No mineral indications were observed in this township.