

DEPENDENT RESURVEY, SUBDIVISION OF T. 21 N., R. 18 E.

Chains
39.34

Intersect the orig. $\frac{1}{4}$ sec. cor. of secs. 18 and 19, which is a basalt rock, 8x8x16 ins., mkd. $\frac{1}{4}$ on N. face, firmly set in a small embedded mound of stones.

I rebuild this mound of stones, 3 ft. diam., 1 ft. high, with cor. rock firmly reset in the center.

Land, hilly.

Soil, coarse shallow rocky clay loam, 3rd rate.

Undergrowth, sagebrush, buck brush, yellow top.

No timber.

Grazing, fair.

GENERAL DESCRIPTION.

The lands in the resurveyed south half of this township vary from barren, dry lake beds to rough and broken granite mountains. The mountainous slopes are covered with a very dense undergrowth of sagebrush, buck brush and yellow top along with a fair stand of native grasses; the lower slopes, except those adjacent to the barren lake surfaces, have a dense stand of yellow top, rabbit brush and shadscale. The margins of the lake beds have a very dense stand of greasewood.

U. S. Highway No. 395 enters the township on the south boundary of section 34 and extends northwesterly to the California-Nevada state line. Reno, Nevada is the nearest postoffice and supply point and is about 16 miles distant in a general southeasterly direction.

The NE $\frac{1}{4}$ of the SE $\frac{1}{4}$ and the N $\frac{1}{2}$ of Sec. 36, and all of sections 24 and 25 are now included in the Reno Air Base area. This portion of the air base has been fenced but no other improvements, at the time of the resurvey, had been made in this township.

Seven patented mining lode claims are located in portions of sections 26 and 35 but were not being operated at the present time. Mineral indications and evidence of former mining activities were also noted in sections 22, 23, 27 and 34.

Some limited farming is being carried on in section 26 and also in sections 28, 32 and 33. Native grasses are the principal forage crop.

The mean magnetic declination was found to be 17°55'E.