

Subdivisions of T. 36 N., R. 18 E.

Chains cor.; descend W. slope.

38.00 Dry channel of ravine, 50 lks. wide, 140 ft. below top of rolling ridge, course N. 20° E.; ascend steep E. slope.

40.00 Set an iron post 3 ft. long, 1 in. diam., 26 ins. in the ground for the  $\frac{1}{4}$  cor. of secs. 20 and 29, with brass cap mkd.

$$\begin{array}{r} \frac{1}{4} \text{ S20} \\ \hline \frac{1}{4} \text{ S29} \\ \hline 1916 \end{array}$$

and raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$  ft. high, N. of cor.

A juniper tree, 16 ins. diam., bears N. 25° 45' W., 159 lks. dist., marked  $\frac{1}{4}$  S 20 B T.

A juniper tree, 18 ins. diam., bears S. 30° 50' E., 216 lks. dist., marked  $\frac{1}{4}$  S 29 B T.

55.00 Top of steep ascent, bears N. and S., 240 ft. above bottom of ravine; ascend SE. slope.

73.00 Top of ascent on SE. slope, 280 ft. above bottom of ravine; descend SW. slope 30 ft. to the closing cor.

80.21 Intersect Nevada-Calif. boundary line, 14.37 chs. S. 0° 14' E. of mile post No. 70, heretofore described. At the point of intersection I build a cor. as follows. Set an iron post 3 ft. long, 2 ins. diam., 10 ins. in the ground to solid rock and in a mound of stone, for the closing cor. of secs. 20 and 29, with brass cap mkd.

$$\begin{array}{r|l} \text{T36N} & \text{N} \\ \text{S20 C} & \\ \hline \text{CAL} \text{ S29 C} & \text{E} \\ \text{R18E} & \text{V} \end{array}$$

1916

and raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$  ft. high, E. of cor.

A juniper tree, 40 ins. diam., bears N. 30° 30' E., 246 lks. dist., marked T 36 N R 18 E S 20 C C B T.

A juniper tree, 8 ins. diam., bears S. 62° 30' E., 327 lks. dist., marked T 36 N R 18 E S 29 C C B T.

Land, broken and heavy rolling, drainage N. Soil, heavy clay loam mixed with lava rocks, loose and imbedded