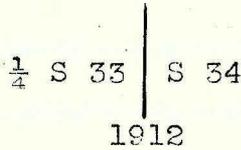


Subdivision of T. 26 N., R. 30 E.

Chains

40.00 Set an iron post, 3 ft. long, 1 in. in diam., 24 ins. in the ground for  $\frac{1}{4}$  sec. cor., with a brass cap, marked

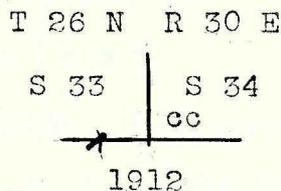


Dig pits 18 X 18 X 12 ins., N. and S. of post, 3 ft. dist. and raise a mound of earth,  $3\frac{1}{2}$  ft. base,  $1\frac{1}{2}$  ft. high, W. of cor.

44.20 Wagon road, bears NE. and SW.

83.15 Intersect Fifth Standard Parallel N. 0.88 chs. N.  $89^{\circ} 27'$  E. of the <sup>re-established</sup> standard cor. of secs. 3 and 4.

Set an iron post, 3 ft. long, 2 ins. in diam., 24 ins. in the ground for closing cor. of secs. 33 and 34, with a brass cap, marked



Dig pits 18 X 24 X 12 ins., crosswise of the line, E. and W. of post 3 ft. dist., and N. 7 ft., and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Surface level.

Soil sandy, 3rd. rate.

Undergrowth scattering sagebrush.

Drains S.

~~The iron post is on the post set for standard cor. of secs. 33 and 34, on the same~~

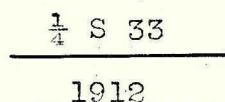
~~point of Standard Parallel.~~

Beginning at the closing cor. of secs. 33 and 34 on the Fifth Standard Parallel N., I run  $S 89^{\circ} 27' W.$

on a blank line along the S. bdy. of sec. 33.

0.88 Cor. of secs. 3 and 4. Thence  $N 89^{\circ} 42' W.$

40.19 Set an iron post, 3 ft. long, 1 in. in diam., 24 ins. in the ground for  $\frac{1}{4}$  sec. cor., with a brass cap, marked



Dig pits 18 X 18 X 12 ins. E. and W. of post, 3 ft. dist.