

Resurvey of the E. bdy. T 35 N, R 48 E.

Chains S 0°10'E, bet. secs. 21 and 26
Over level land.
8.00 The dry bed of Boulder creek, course S.E.
14.25 The dry bed of Boulder creek, course S.W.
40.22 (Proportional distance) Set an iron post 3 ft. long,
1 in. diam. 24 ins. in the ground for $\frac{1}{2}$ sec. cor.
with brass cap mkd.

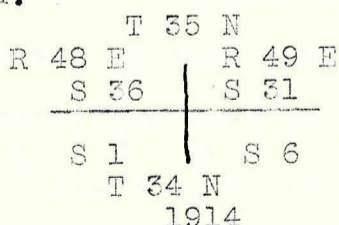


< dig pits 18 x 18 x 12 ins. N. and S. of post 3 ft. dist.
and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
W. of cor.

50.50 The dry bed of Boulder creek, course S.E.
55.10 The dry bed of Boulder creek, course S.W.
58.20 The dry bed of Boulder creek, course S.E.
69.20 The dry bed of Boulder creek, course S.W.
71.60 The dry bed of Boulder creek course S.E.
75.70 The dry bed of Boulder creek, course S.W.
77.70 The dry bed of Boulder creek, course S.E.
80.44 The cor. of Tps. 34 and 35 N, Rgs. 48 and 49 E.

I destroy all traces of this cor. and its accessories
and reestablish it at the same point as follows;

Set an iron post 3 ft. long 3 ins. diam. 24 ins. in the
ground for cor of Tps. 34 and 35 N, Rgs, 48 and 49 E
with brass cap mkd.



dig pits 24 x 24 x 12 ins. on each line, N., E. and W.
4 ft. and S. of post 3 ft. dist. and raise a mound of earth
5 ft. base, $2\frac{1}{2}$ ft. high S. of cor.
Land; level land, in the valley.

Soil; good quality, fine texture loam; from 2 to 4 ft. in
depth, underlaid with a firm, rocky subsoil; derived from
the disintegration of volcanic rocks. 1st. rate.

Good growth sagebrush, little grass, no timber.

July 21, 1914.