

INDEPENDENT

RESURVEY OF THE SEVENTH STANDARD PARALLEL NORTH THRU RANGE 25 EAST.

chains

dig pits, 18x18x12 ins., E. and W. of cor., 3 ft. dist.
 Difference between measurement of 80.00 chs., by two sets
 of chainmen, is 4 lks., position of middle point

by 1st set = 79.98 chs.,

by 2nd set = 80.02 chs.,

the mean of which is

80.00 Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in
 the ground, for Std. cor. of secs. 35 and 36, with
 brass cap mkd:

SC	
T 36 N	R 25 E
S 35	S 36

1920

dig pits, 18x18x12 ins., N., E. and W. of cor., 3 ft.
 dist.

Land, level barren desert.

Soil, alkaline clay, 3rd rate.

No undergrowth.

 From then Std. cor. of secs. 35 and 36,
 East,

Over barren level desert land,

No difference between measurement of 40.00 chs., by two
 sets of chainmen,

40.00 Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in
 the ground, for Std. $\frac{1}{4}$ sec. cor. of sec. 36, with
 brass cap mkd:

SC	
$\frac{1}{4}$ S	36

1920

dig pits, 18x18x12 ins., E. and W. of cor., 3 ft. dist.
 Difference between measurement by two sets of chainmen

to the intersection of a line projected south from the
 temp. Std. cor. of Ts. 36 N., Rs. 25 and 26 E., pre-
 viously established, is 4 lks., position of middle

point by 1st set = 79.98 chs.,

by 2nd set = 80.02 chs.,