

- 24 -
9th Standard Parallel North
Through Range 53 E.

Chains

- From true point for S C of T. 46 N., Rgs. 52 and 53 E.,
I run
East on S. bdy. of sec. 31.
Over rolling, mountainous grazing land, descending E. slope.
- 2.35 Set an iron post 3 ft. long, 3 ins. dia., with brass cap,
26 ins. in the ground for W.C. to S.C. of T. 46 N., Rgs.
52 and 53 E., marked on top
- T 46 N R 53 E S 31 in NE. quadrant
R 52 E S 36 in NW. quadrant
W C S C in N., and 1911 on S,
D V I R in N., from which
6 notches on N., E. and W. edges
An aspen 14 ins. dia. brs. N. $61\frac{1}{2}^{\circ}$ E. 86 lks. dist.
Mkd. W C S C T 46 N R 53 N S 31 B T.
An aspen 10 ins. dia. brs. N. 73° W. 79 lks. dist.
Mkd. W C S C T 46 N R 52 E S 36 B T.
- 3.00 Spring branch, 15 lks. wide, course NE.
Banks skirted with willows and aspen, 1 ch. wide.
Foot of descent, ascend.
- 3.20 W. slope, through low sage brush.
- 10.00 Enter willow and aspen thicket, brs. NE. and SW.
- 10.75 Leave thicket, brs. NE. and SW.
- 21.00 Top of ridge, brs. N. and S.
Top of ascent, descend NE. slope through aspen under-
growth, brs. NW. and SE.
- 28.50 Dry drain, course N. Foot of descent, ascend.
- 29.50 Leave aspen thicket, brs. NW. and SE.
Difference bet. measurements of 40.00 cgs. by two sets of
chainmen is 12 lks.; position of middle point
- By 1st set 40.06 chs.
By 2nd set 39.94 chs., the mean of which is
- 40.00 Set an iron post, 3 ft. long, 1 in. in dia., with brass
cap, 26 ins. in the ground for standard $\frac{1}{2}$ sec. cor. mkd.
- S C $\frac{1}{2}$ S 31 in N. half
1911 in S. half
D V I R in N.
Build a mound of stone 3 ft. base, 2 ft. high, N. of
cor.
- 41.00 Top of ascent, brs. NW. and SE.
Descend SE. slope through thicket, brs. NW. and SE.
- 45.50 Dry drain, course N