

South Body of T. 22 N., R. 44 E.

Chains

Oct. 25, 1913: At 8^h 5^m a.m.,
l. m. l., I set off 39° 43' N.
on the lat. arc, 12° 0.0' S.
on the decl. arc; and determine
a meridian with the solar
at the cor. of Tps. 21 and 22
N. Rs. 43 and 44 E. previously
described.

Thence I run
East. on a true line bet.
secs. 6 and 31
Over rolling land, ascending.
10.00 Enter scattering pinion pine
and juniper timber.

39.40 Allowing $\frac{4}{100}$ Chs. for
convergence I here set a
cor. as follows:

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

$$\begin{array}{r} 531 \\ \frac{1}{4} \\ \hline 56 \end{array}$$

1913 ;

49.00 dig pits, 18 x 18 x 12 ins., E. and
W. of cor. 3 ft. dist.; and
raise a mound of earth,
3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high, N. of cor.
Ascend steep slope

61.00 Crest of ridge, 230 ft. above
valley land $\frac{1}{2}$ mile west, bears
N. 16° E. and 5.10° W., disand.

79.40 Set an iron post 3 ft. long,
3 in. diam., 24 ins. in the
ground for cor. of secs.
5, 6, 31 and 32, with brass
cap mkd.;