

Metes and Bounds Survey T.15 S., R.2 E.

Chains.
20.37

To angle cor.No.1 Tr.51, the place of beginning.

Tract No.52.

From angle cor.No.1 Tr.52, identical with angle cor.No.4 Tr.50 and with cor.of secs.18 and 19 W.bdy.T.15 S., R.3 E., heretofore described.

S.89° 34'W.on N.bdy.Tr.52 and S.bdy.Tr.50,

19.92 To angle cor.No.2 Tr.No.52, identical with angle cor.No.1 Tr.51, heretofore described.

Thence S 1° 26'W.

20.37 To angle cor.No.3 Tr.52, identical with angle cor.No.4 Tr.51, heretofore described.

Thence S.89° 06'W.

20.23 To angle cor.No.4 Tr.52, identical with angle cor.No.3 Tr.51, heretofore described.

Thence South, on W.bdy.Tr.52,

14.20 Thomas Reese's house bears W,5 lks.

20.50 Set an iron post 3 ft.long, 1 in.in dia., 24 ins.in the ground, for angle cor.No.5, Tr.52, with brass cap marked

T 15 S R 2 E
TR 52
5
S 24
1914

Raise a mound of stone 2 ft.base, 1½ ft.high N.of cor.

Nov.13, 1914: At this cor.I set off 17° 53'S.on decl.

arc; and at 11h 44m a.m.l.m.t., observe the sun on

the meridian; the resulting lat.is 39° 30'

Thence N.88° 50'E.on S.bdy.Tr.52

21.14 Set an iron post 3 ft.long, 1 in.in dia., 24 ins.in the ground, for angle cor.No.6, Tr.52, and angle cor.No.1 Tr.53, subsequently surveyed, with brass cap marked

T 15 S R 2 E
TR 52
6
1
TR 53
1914