

Survey of E. Ldy T24 N. R. 329

Chains

Nov 22 - 1905 at 9^h 20^m p.m.
L.M.T. I observe Polaris at
upper culmination in ac-
cordance with the manual
of instructions, at the cor of
Tps. 23 and 24 NRs 32 and 33 E ^{hereto-}

^{fore described.}
and mark a point in the
meridian, thus determined
by a nail driven in a peg
firmly set in the ground
about 5 chs N of my station
Nov 23 1905 at 8^h a.m.

L.M.T. the magnetic bearing
of said true meridian is
N 17° 50' W which gives the
magnetic declination 17° 50' E.

Thence I run
North on a true line bet
Secs. 31 and 36

Over Carson Sink

40.00

Set a pine post 3 ft long
4 ins square, with mkd stone
24 ins. in ground for 1/4 sec
Cor. mkd. 1/4 S 36 on W and
31 on E. face; dig pits 18x18x12
ins. N and S of post 3 ft. dist;
and raise a mound of earth