

Retracement-Resurvey Subdivisions T. 3 N., R. 35 E.

Chains
 West, continuing my measurements.
 Ascend rocky E. slope, 125 ft.
 50.60 Top of ascent and fence, bears N. and S. thence over gently rolling land, through grain field.
 54.25 Descend gradual W. slope, 125 ft. to
 78.50 Fall 4 lks. S. of the cor. of secs. 27, 28, 33 and 34.
 The true course and length of this line is N₂ 89°56'W., 39.25 chs.
 Land rolling and level.
 Soil rocky, 4th rate and rich mellow loam, 1st rate
 Timber, none.
 Undergrowth, none.

Boundaries of Sec. 34, T. 3 N. R. 35 E.
 Latitudes departures and closing errors

Line Designated	True Bearing	Dist. Chs	Latitudes		Departures	
			N Chs.	S Chs.	E Chs.	W Chs.
South Boundary	S.89°50' W.	79.88		.23		79.88
West Boundary	North	60.38	60.38			
	N.1°11'W.	20.28	20.28			.42
North Boundary	S.89°36'E.	39.25		.04	39.25	
	S.89°27'E.	39.25		.38	39.25	
East Boundary	S.0°46'E.	40.14		40.14	.54	
	S.1°13'E.	39.80		39.79	.84	
					.02	
Convergency	Totals		80.66	80.58	79.90	80.30
			80.58			
	Error in Lat	-----	0.08			79.90
	Error in dep	-----				0.40

Subdivisions of Sec. 34 T. 3 N., R. 35 E.

Chains
 From the $\frac{1}{4}$ sec. cor. bet. Secs. 27 and 34; S.0°39'E., on a random line along the meridional center Subdivisional line of sec. 34; at 40.50 chs. set(calculated) set temp. center $\frac{1}{4}$ sec. cor. at 60.50 chs. set temp. S. $\frac{1}{16}$ sec. cor. and at 80.00 chs. Fall 12 lks. W. of the point for $\frac{1}{4}$ sec. cor. on the S. bdy. of sec. 34.
 I return along the line and move the S. $\frac{1}{16}$ sec. cor. south 35 lks. and east 9 lks. dist., and the temp. center $\frac{1}{4}$ sec. cor. east 6 lks.

 From the $\frac{1}{4}$ sec. cor. bet. secs. 33 and 34; East on a random line along the latitudinal center subdivisional line of sec. 34; at 39.31 chs. intersect the meridional center subdivisional line of sec. 34, 10 lks. S. of the temp. center $\frac{1}{4}$ sec. cor.; at 59.31 chs. set temp. E. $\frac{1}{16}$ sec. cor., and at 78.91 chs. fall 20 lks. S. of the $\frac{1}{4}$ sec. cor. bet. secs. 34 and 35.