

Boundaries of T15N., R26E.
Latitudes, departures and closing errors

Line designated	True Bearing	Distance	Latitudes		Departures	
			N	S	E	W
		Chs.	Chs.	Chs.	Chs.	Chs.
E. bdy. sec. 36	North	80.00	80.00	----	----	----
N. bdy. sec. 36	N89° 59' W	79.96	----.02	----	----	79.96
E. bdy. sec. 26	N0° 1' W	80.00	80.00	----	----	----.02
N. bdy. sec. 26	N89° 57' W	79.98	----.07	----	----	79.98
E. bdy. sec. 22	N0° 1' W	80.00	80.00	----	----	----.02
N. bdy. sec. 22	West	80.00	----	----	----	80.00
E. bdy. sec. 16	N0° 2' W	80.00	80.00	----	----	----.05
S. bdy. sec. 10	N89° 58' E	40.04	----.02	----	40.04	----
" " " 10	N89° 54' E	39.87	----.07	----	39.87	----
S. bdy. sec. 11	N89° 59' E	79.90	----.02	----	79.90	----
W. bdy. sec. 13	50° 1' E	80.00	----	80.00	----.02	----
S. bdy. sec. 13	East	80.00	----	----	80.00	----
E. bdy. T15N. R26E	North	229.19	229.19	----	----	----
3 ^d standard Parallel N	West	450.62	----	----	----	450.62
Offset of Standard Para.	North	4.53	4.53	----	----	----
N. bdy. sec. 6	N89° 41' W	25.65	----.14	----	----	25.65
West Bdy. T15N. R26E	50° 25' W	35.63	----	35.63	----	----.26
	50° 25' W	41.26	----	41.26	----	----.30
	50° 43' W	40.40	----	40.40	----	----.50
	50° 13' W	80.40	----	80.40	----	----.30
	50° 21' W	40.27	----	40.27	----	----.24
	50° 23' W	80.70	----	80.70	----	----.54
S. bdy. sec. 19	N88° 12' E	80.62	---2.52	----	80.62	----
W. bdy. sec. 29	50° 52' W	40.84	----	40.84	----	----.61
W. " " 29	51° 16' W	40.61	----	40.61	----	----.89
S. bdy. sec. 29	N87° 22' E	39.34	---1.84	----	39.34	----
" " " "	S89° 13' E	40.24	----	---.55	40.24	----
S. bdy. sec. 28	N89° 44' E	80.56	----.37	----	80.56	----
W. bdy. sec. 34	50° 11' W	80.57	----	80.57	----	----.26
South Boundary	N89° 12' E	81.15	---1.12	----	81.15	----
	N89° 57' E	39.11	----.03	----	39.11	----
	N89° 29' E	40.16	----.36	----	40.16	----
	N89° 29' E	39.92	----.36	----	39.92	----
	N89° 13' E	39.98	----.55	----	39.98	----
Convergence						.44
Totals			561.21	561.23	720.91	720.64
			561.21		720.64	
Error in Latitude			----	---.02	Error Dep.	---.27