

Latitudes, Departures and Closing Errors.

Line designated.	Bearing.	Dist.	Latitudes.		Departures.	
			N.	S.	E.	W.
W. bdy. T. 37 N., R. 25 E.	North,	478.06	478.06	-----	-----	-----
Cor. of T 37 and 38 N., 24 and 25 E. to cor. of secs. 33 and 34,	East,	229.76	-----	-----	229.76	-----
W. 1/2 S. bdy. sec. 34	N. 89° 35' E.	42.52	.31	-----	42.52	-----
E. 1/2 S. bdy. sec. 34	S. 89° 48' E.	41.63	-----	.14	41.63	-----
Cor. of T. 34 and 35 to cor. of 37 and 38 N., 25 and 26 E.,	S. 89° 59' E.	161.26	-----	.05	161.26	-----
E. bdy. T. 37 N., R. 25 E.	S. 0° 27' E.	480.19	-----	480.18	3.78	-----
Cor. of T. 36 and 37 N., R. 25 and 26 E., to 1/2 cor. bet. secs. 3 and 34, ...	N. 89° 38' W.	207.50	1.33	-----	-----	207.50
W. 1/2 N. bdy. sec. 3,	N. 89° 15' W.	39.48	.52	-----	-----	39.48
Cor. of secs. 3 and 4 to cor. of T. 36 and 37 N., R. 24 and 25 E.	West,	232.39	-----	-----	-----	232.39
Convergency,	-----	-----	-----	-----	.63	-----
Totals,			480.22	480.37	479.58	479.37
				480.22	479.37	
Errors,			In lat.	.15		
			In dep.		.21	

General Description.

This tp. may be roughly divided into three nearly equal parts, of which the eastern part lies on a thumb of the Black Rock Desert, with a gumbo and adobe soil and some sand, producing a fair to heavy growth of greasewood; the western part lies on the eastern slope of the Black Rock range of mountains, with some portions very rough and steep and other portions only heavily rolling, with a soil of sandy loam and stones and some large patches of bare rock, and with a fair growth of low sage brush and much good bunch grass; and the part lying between these two, or the central part, ranges from rolling land to a very gradual E. slope, with a sandy, gravelly and stony soil and a heavy growth of sage brush and greasewood. The drainage of the tp. as a whole is southeasterly.

The western or mountainous part of the township is of value only for grazing. It has good grass and a fair amount of water. Of the remainder, some parts are almost worthless desert and others are of great value for agricultural purposes.