

Boundaries of T 32 N, R 41 E ✓

200

Boundaries of T 32 N, R 41 E ✓						
Latitudes, departures and closing errors.						
Line designated.	True bearing.	Dis- tance.	Latitudes		Departures	
			N	S	E	W
W. of sec. 19, 30, 31	S	238.90		238.90		
S of sec. 31, 32, 33, 34.	E	323.35			323.35	
E. of 34	N 2° 21' W ✓	78.24 ✓	78.24 ✓			3.24 ✓
N of 34	N 89° 48' W ✓	80.36 ✓	.28 ✓			80.36 ✓
E of 28, S ½	N 0° 21' E ✓	40.01 ✓	40.01 ✓		.25 ✓	
E of 28, N ½	N 0° 40' E ✓	40.14 ✓	40.14 ✓		.47 ✓	
N of 28	N 89° 51' W ✓	80.34 ✓	.21 ✓			80.34 ✓
E of 20 S ½	N	40.11 ✓	40.11 ✓			
E of 20 N ½	N 1° 13' E ✓	39.94 ✓	39.94 ✓		.84 ✓	
N of 20	N 89° 45' W ✓	80.76 ✓	.35 ✓			80.76 ✓
N of 19 E ½	N 89° 50' W ✓	39.96 ✓	.12 ✓			39.96 ✓
N of 19 W ½	S 89° 10' W ✓	39.90 ✓		.58 ✓		39.90 ✓
Convergence						.20 ✓
Totals.			239.40	239.40 ✓	324.91	324.70 ✓
				239.40 ✓	324.70	
Error in lat.				.08	Error in dep. .21	

General Description.

The southwestern and western part of the portion surveyed is mountainous. The mountains are of limestone, granite and eruptive rocks, high and rugged and wholly unfit for cultivation. Those in sec. 31 and the southern part of sec. 32 are well mineralized. There are a number of veins and dikes outcropping. Lead and silver seem to be the predominating minerals. In the other mountains there is more or less float but the evidence of mineralization is not so strong.

The eastern and northeastern part of the portion surveyed is rolling. Much of this is good soil and if it could be irrigated would be very productive, but there is no