Subdivision of T 34 N, R 41 E.

Boundaries of T. 34 N, R 41 E
Latitudes, Departures and Closing Errors

Line designated		True bearing.	Distance	Latitudes N	Latitudes S	Departures E	Departures W
N. bdy		S	468.32		468.32		
S bdy		E	475.82			475.82	
E of Sec. 36	S ½	N 0°16' E	41.82	41.82		.18	
	N ½	N 0°8' E	40.22	40.22		.09	
E of Sec. 25	S ½	N 0°8' W	40.00	40.00			.09
	N ½	N 0°16' W	40.49	40.49			.18
E of Sec. 24	S ½	N 0°3' W	34.95	34.95			.03
	N ½	N 0°10' W	40.34	40.34			.12
E of Sec 13	S ½	N	40.20	40.20			
	N ½	N 0°10' W	39.98	39.98			.12
E of Secs. 12 and 1		N	149.88	149.88			
N. bdy		W	475.06				475.06
Convergency							.61
				467.88	468.32	476.09	476.22
					467.88		476.09
		Error in lat.			.44	Error in dep.	.13

General Description.

This township contains about all the varieties of land common to the mountains and valleys of the desert lands of Nevada.

The Southeastern and extreme northwestern portions are mountainous, the mountains consisting of lime, granite and volcanic rocks, nearly all the mountainous land is more or less mineralized; in some places the mineral showings are quite strong; particularly so in sections, 25, 26, 34, 35, 36 and the N.W. ¼ of sec. 6. The formation of lime, quartzite and volcanic rocks lying in contact with each other is favorable to mineralization.

Bordering on the mountains on both the N. W. and S. E. sides of the valley