Bounda	aries	of	T.	32	N.	, R.	58	E.	
Latitude	s, De	part	tur	es a	and	Clos	sing	Error	s.

Line	True	Dist-	Lati	tudes	Departures		
Designated	Bearing	ance.	N.	S.	E.	W.	
.bdy.sec.13	N.89°52'W.	78.76	0.19	TT ICLO TY	PO TO THE	78.76	
.bdy.sec.14	N.89°50'W.	80.10	0.23			80.10	
.bdy.sec.22	S. 0°03'E.	80.00	rai , se	80.00	0.07	*	
.bdy.sec.22	N.89°49'W.	79.87	0.26			79.88	
bdy.sec.21	S.89°51'W.	79.78	Alexa Val	0.21		79.78	
bdy.sec.20	N.89°52'W.	80.02	0.19			80.02	
bdy.sec.19	S.89°55'W.	79.94		0.12		79.94	
bdy.twp.	North	320.00	320.00				
orth bdy.	East	6.46			6.46		
and the second	N.89°59'E.	80.31	.02		80.31		
	S.89°48'E.	39.78		.14	39.78		
of the least of	S.89°59'E.	40.51		.01	40.51		
territary in the section	S.89°39'E.	39.76		.24	39.76		
	S.89°41'E.	40.53		.22	40.53		
and the second of the	N.89°42'E.	40.07	.21	1227	40.07		
Array at the	N.89°58'E.	40.22	.02		40.22		
1,500 100	S.89°57'E.	80.17		.07	80.17		
	S.89°58'E.	70.94		.04	70.94		
East Bdy.	South	240.00	12 16 32	240.00	e i at ad i s		
A transfer to the second				7			
convergency	ne Amidienal se	All Carlos		41.7	.38		
siblet st.	Tota	als	321.12	321.05	479.20	478.48	
	7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		321.05	£	478.48		
the late the	Erro	or in lat		Er.in De			

General Description.

This fractional Tp. is located about two miles south of the town of Lamoille in the roughest portion of the Ruby Range. It consists entirely of sharp rugged spurs and ridges, and deep canyons with a general slope and drainage to the northwest. The higher ridges are very precipitous, having an altitude of about 10,000 ft. above sea level; and those in the southwest part of the Tp. are entirely free from timber and undergrowth, but covered with ledges, cliffs, boulders and slide rock.

The soil on the slopes of the spurs and ridges, where the rock is not entirely exposed, is a rocky dark sandy loam from a few ins. to two ft. deep; and in the bottoms of the draws, ravines and canyons, there is a dark vegetable loam from one to three ft. deep.

Along all of the creeks and in the bottoms of the draws, ravines and canyons, there is a heavy growth of