

BOUNDARIES OF T. 32 N., R. 31 E.  
 Latitudes and departures and closing errors.

Line Designated	True Bearing	Distance. Chs.	Latitudes		Departures	
			N. Chs.	S. Chs.	E. Chs.	W. Chs.
West Bdy.	North	477.77	477.77			
North Bdy.	S89°31'E.	27.33		0.22	27.33	
" "	N.89°55'E.	489.17	0.68		489.17	
East bdy, S1	S.0°04'E.	81.86		81.86	0.10	
East bdy. S12	S.0°31'W.	79.70		79.70		0.72
E. bdy. S. 13	S.0°12'E.	40.34		40.34	0.14	
E. " " "	S.0°51'E.	39.64		39.64	0.59	
E. " " 24	S.0°41'E.	39.96		39.96	0.48	
E. " " 24	S.1°25'E.	40.38		40.37	0.99	
E. " S.25-36	S.0°21'W.	157.72		157.72		0.96
South bdy.	West	518.22				518.22
Convergency					0.62	
			478.45	479.81	519.42	519.90
				478.45		519.42
Errors in lat.				1.36	in dep.	0.48

GENERAL DESCRIPTION.

The township consists mainly of rough, high, rugged mountainous land, except in the extreme S.W. portion, where it is heavily rolling, very broken land. The soil generally, where it is not solid or slide rock, consists of a gravel, sand and clay, composed of the disintegrated schist rock underlying. It may generally be classed as unfit for cultivation.

The vegetation consists of the usual desert brush, including sage brush. There is a dense growth of junipers in the N.W. portion of the tp. in which the trees are not large.

Abundant evidence of mineral deposits exist in all or nearly all of the sections of this tp. In sec. 1 there is quite a large body of a merchantable grade of lead-silver ore, disclosed by extensive under ground development. In sec. 2, there has been uncovered a good grade of copper-gold ore. In all of the other sections of the tp., many outcroppings of quartz are shown on the surface,