

Subdivisions of T. 47 N., R. 29 E.

C

Undergrowth, sagebrush, good growth grass.  
No timber.

Boundaries of T. 47 N., R. 29 E.  
Latitudes, departures and closing errors

Line designated	True Bearing	Dist.	N.	S.	E.	W.	
East Boundary	North	501.88	501.88				
North Boundary	S. 89° 58' W.	36.67		36.02		36.67	
	S. 89° 45' W.	34.53		.15		34.53	
West Boundary	South	501.37		501.37			
South Boundary	East	71.09			71.09		
Convergency	-----						.11
			501.88	501.55	71.09	71.31	
			501.55			71.09	
Error in latitude		0.33	Error in dep.		0.22		

GENERAL DESCRIPTION

The central part of this township lies in the narrow neck of a valley extending northeast and southwest. The northern part is mountainous and the southern portion lies partly within the foothills of the Pine Forest range of mountains. The formation of these mountains and hills is volcanic.

The soil of the rolling and mountainous parts of the township consists of a medium clay loam and very rocky. The land sloping into the valley from the foothills has a light sandy clay loam soil mixed with rocks and boulders which have been washed from the foothills. A greasewood flat flat in secs. 13, 24 and 25 has a sandy clay soil with quantities of alkali in evidence. A medium black loam soil is found along a creek running through the west central portion of sec. 1 and could be profitably cultivated.

The principal vegetation of the mountains and rolling hills is sagebrush and greasewood. Sagebrush, greasewood,