

Boundaries of T. 6 N., R. 70 E.  
Latitudes, departures and closing errors.

Line Designated	True Bearing	Distance Chs.	Latitudes		Departures	
			N. Chs.	S. Chs.	E. Chs.	W. Chs.
1st. Stand						
Par. N.	West	480.00				480.00
W. bdy.	North	480.00	480.00			
N. bdy.	S. 89° 59' E.	479.70		0.08 <sup>1/4</sup>	479.70	
E. bdy.	South	480.00		480.00		
Convergency					0.57	
			480.00	480.08 <sup>1/4</sup>	480.27	480.00
Error in latitude and departure				480.00 0.08 <sup>1/4</sup>	480.00 0.27	

GENERAL DESCRIPTION.

The surface of this township is, all of it, more or less rolling in character, and the soil in all of it, with the exception of a few patches in the southern part, is what may be classed as 3rd. rate, and cannot be cultivated without irrigation. The few patches referred to contains a rich dark colored loam, which might be cultivated without irrigation. Water is scarce in this locality, and most of the streams showing a small amount of water now, in and in the vicinity of this township, will be dry later in the season. Most of the streams to the west in which water is now flowing sinks before entering this township. For these reasons, irrigation to any extent will be out of the question. Scattered sparingly over the entire township is found small bunches of wild grass, which has in the past, and is now, supporting quite a large band of sheep.

The southern portion of the township is covered with a thick growth of cedars and a scattering growth of pinon pine, the branches of which in both cases grow to the ground; thus rendering the blazing of lines impracticable.

There are no indications disclosed of any mineral in the township. The formation, other than that mentioned in