

Boundaries of T6N, R59E

Latitudes, Departures and closing errors.

Line designated	True bearing	Distance	Latitudes		Departures	
			N	S	E	W
W. ldy	S	478.65		478.65		
S. ldy.	S89°49'E	487.77		1.55	487.77	
E. ldy.	N0°6'W	480.37 <sup>23</sup>	480.37 <sup>23</sup>			.83
N. ldy.	W	486.70				486.70
Convergency		.57				.57
Totals			480.37 <sup>23</sup>	480.20	487.77	488.10
			480.20			487.77
Error in lat			.03 <sup>23</sup>		Error in dep.	.33

General Description.

The eastern portion of this tp. is level or somewhat undulating with a gentle easterly slope. The soil is good, being derived from the limestone and volcanic hills which are in the western part of the tp. It is wash from the hills, and if there were water to irrigate with, would produce abundantly. However there is no water at present, to irrigate more than the land claimed by Amos B Gardner.

It is not probable that dry farming would be successful.

The western portion of the township is rolling hills and low mountains of limestone and volcanic rocks.

The extreme N.W. part laps up on high limestone mountains.

The western portion is covered with scattering to medium thick juniper and scrub pine timber. The soil is shallow and rocky, and is not adapted to cultivation. The only land in this western portion susceptible of cultivation is a large Forest Home Creek in Sec. 17, and