

Errors in Latitudes, 5 lks.

Errors in Departures, 00 lks.

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General Description.

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The S. part of this fractional township may be classed as rolling, while the N. part is mountainous. All of it is on the W. slope of the Toana Range of mountains. The soil is practically all decomposed granite with clay, sand, and some vegetable loam mixed with it. It is usually a good depth on gravel and stony subsoil. On the higher ridges, much solid rock is exposed, while in places, there is slide rock. There is no agricultural land in this township.

There is a scattering growth of timber over the entire fractional township, while in places, the growth is dense. The timber is piñon pine and scrub cedar. The timber is valuable for fence posts and cord wood.

The rock is mostly altered granite, although a few quartz and quartzite ledges are exposed.

I saw no indications of any mineral in this fractional township.

There is a good growth of grass, but there is no water.

Neither is there water near the township, and there is no livestock on this range. If water could be found by sinking wells, this would be an excellent cattle range.

There are no settlers in this township.

February 2, 1914.

*Newton E. Potter,*  
U.S. Surveyor.