

### General Description.

This line runs across gently rolling land, except toward the E. part of Range 67 E, where it crosses a range of low, rocky mountains, known as the Red Hills. The land is generally ascending toward the east. The east part of Range 68 E, is heavily rolling. The soil west of the Red Hills is clay and sand mixed, containing some gravel, but very few rocks. East of Red Hills, the soil is mostly decomposed granite, and contains a great deal of mica and some rocks. The country on either side of the line, is generally covered by a very scattering growth of juniper timber. The land to the south of the line, is rolling country, while that to the north is hilly and mountainous. There is no water near the line and the land is very dry. The land is covered by a growth of small white sage which furnishes grazing for sheep during the winter months.

Lead and silver ore is found in the Red Hills.

There are no settlers near this line.

Newton C. Potter,

Transitman, G. L. C.

Note:

An eight chain steel tape and clinometer was used in the measurement of all lines.

Note:

A diligent search was made for old corners along the 4th Standard Parallel N., and all old corners found were destroyed.