

Second Standard Parallel South, through Range 64 East.

Chains

obtain on the lat. are the reading $37^{\circ}11'$, which agrees with other data.

S. $89^{\circ}49'E.$ on the tangent, S. of sec. 36.

Over mountainous land, through scattering
shadscale; descend

14.00 Gulch, 150 ft. below spur, drains S. $70^{\circ}E.$;
ascend.

30.54 Spur, 50 ft. above gulch, projects S. $50^{\circ}E.$;
descend.

40.00 N. 100.5 lks. from the tangent.

Point for cor. falls on solid rock, therefore

Set a lava rock, $15 \times 10 \times 5$ ins., 10 ins. in a mound
of stone, for standard $\frac{1}{4}$ sec. cor., marked
SC $\frac{1}{4}$ on N. face; and raise a mound
of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N. of cor.

52.00 Gulch, 150 ft. below spur, drains S. $30^{\circ}E.$;
ascend

64.00 Point of spur, 25 ft. above gulch, projects S. $40^{\circ}W.$;
descend

74.00 Gulch, 25 ft. below point of spur, drains S. $40^{\circ}W.$;
ascend.

80.00 N. 110 lks. from the tangent,

Set a iron post, 3 ft. high, 3 ins. diam., 12 ins. in
the ground to red rock, in mound of
stone, for standard cor. of Tps. 8 S., Rgs.
64 and 65 E., with brass cap mkt'd.

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R 64 E	R 65 E
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and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft.
high, N. of cor.

Land, mountainous; 80.00 chs.

Soil, rocky; 4th rate.

No timber

May 27, 1911