

Second Standard Parallel South, through Range 68 East.

Churns descend abruptly.
 60.00 Head of gulch, 175 ft. below spur, drains S. 35° E.;
 ascend abruptly
 67.00 Spur, 200 ft. above gulch, projects S. 45° E.;
 descend abruptly
 80.00 N. 91 lks. from the tangent.
 Point falls on rock, therefore
 Set a quartzite stone, $20 \times 14 \times 8$ ins., 15 ins. in a
 mound of stone, for standard cor. of secs.
 35 and 36, marked 5 C on N., with 1
 notch on E., and 5 notches on W. face;
 and raise a mound of stone, 2 ft. base,
 $1\frac{1}{2}$ ft. high, N. of cor.
 Land, mountainous
 Soil, rocky; 4th rate
 No timber
 Mountainous land, 80.00 chs.

S. $89^{\circ} 49'$ E. on the tangent, S. of sec. 36.
 Over mountainous land, through scattering
 shadscale and scrub cedar; descend
 along broken ledges
 2.30 Gulch, 230 ft. below spur, drains S. 53° E.;
 ascend.
 22.00 Spur, 300 ft. above gulch, projects S. 40° E.;
 descend.
 33.00 Gulch, 150 ft. below spur, drains S. 70° E.;
 ascend
 40.00 N. 100.5 lks. from the tangent.
 Point falls on rock, therefore
 Set a granite stone, $12 \times 10 \times 6$ ins., 8 ins. in a
 mound of stone, for standard $\frac{1}{4}$ sec. cor.,
 marked 5 C $\frac{1}{4}$ on N. face; and raise a
 mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high,
 N. of cor.
 42.00 Point of spur, 75 ft. above gulch, projects S.;
 descend
 66.20 Ravine, 80 ft. below spur, drains S. 20° E.;
 ascend
 70.30 Spur, 95 ft. above ravine, projects S. 35° E.;
 descend