

40.00

By 1st set is 40.01 chs  
 By 2nd set is 39.99 chs, the mean which is  
 39.99 ft from the tangent  
 Set a quart, the boulder runs 18x12x10 ins, 12 ins in  
 the ground, for 4 cor standard 1/4 sec, cor, mark Red  
 S. C. 1/4 m. N. 1/4 sec, and raised a mound of stones  
 2 ft high, 1 1/2 ft high N. of cor. Pile impracticable.  
 Top of ridge set 200 ft above cor. Bar. 34.0°F  
 N. 140° W. 1/4. Begin to descend S. W. sloping ridge over  
 stony ground.

51.50

61.30

Bottom of ravine 50 ft deep, bears S 75° E, + N. 25° W.  
 at this point the road turns from the standard to range 3 + 4 E.  
 Difference between measurements of 61.35 chs by two sets of  
 chainmen is 2 chs; position of middle point.

61.35

By 1st set is 61.36 chs  
 By 2nd set is 61.34 chs, the mean which is  
 61.35 ft from the tangent, and on a line from S. from the  
 the standard cor. to ranges 3 and 4, E. as set up by R. Roberts  
 the set, a boulder stone 18x11x5 ins, 12 ins in the ground  
 for standard cor. to Township Tp. 5. N. R. 4 E. marked 1/4 sec  
 on the N. 1/4 sec, and 6 grooves on E. side of the stone  
 on the 75 ft at right angle slope of ridge 75 ft above high bar. N. 1/4 S.  
 Land mountainous.  
 Soil stony. 4 1/2 Kate.  
 No timber  
 Mountainous land 61.35 chs.

July 16-1895.

This line runs across <sup>mountain</sup> ridges, and corners of having  
 a ~~SE~~ south easterly trend, bearing timber, and  
 not well watered, and useful only for grazing.  
 The township to the north of the line is of the same  
 character, and said to contain coal deposits.  
 Washington Jenkins  
 U.S. Deputy Surveyor.

Final Oaths &c. of assistants  
 List of names.

Final oaths of assistants.