

chains	W. on a true line lat. Secs. 7 and 18.
6.80	Ascending over stony ground sloping S.E.
21.00	Top of spur 150 ft above sea, cor. bears S80°E, continue ascend, over rocky ground.
25.00	Top of ridge 500 ft above sea, cor. bearing S70°E & N.70°W, Thence over ground sloping S.
27.65	Top of ridge bearing S 110° W. & N10° E. Along the watershed into West Creek and Walnut River descend
34.84	Bottom of ravine 100 ft below ridge course S10°W, and Top of ridge 50 ft above bottom of ravine course S40°W, Descend abruptly over rocky ground.
40.00	Set quartzite boulder 12x10x6, ins 8 in in the ground for the sea cor. marked 1/4 on N. face, and raised a mound of stone 2 ft base 1 1/2 ft high, W. of cor. Pile impracticable
40.80	Bottom of ravine 150 ft below last ridge course S. 57° W. Thence along ground sloping S into ravine
50.00	Spur course S70°W Thence <sup>course</sup> over ground sloping W.
54.52	Bottom of ravine 75 ft below spur. Course S.50°W, ascend
59.00	Spur sloping S descend abruptly
72.70	Small spring; Bottom of Canon 400 ft below spur Course S40°W, ascend abruptly.
74.47	Intersect N. body of Sp. 600 ft S. of cor. of Secs 7-12-13 and 18, which is a quartzite boulder stone firmly set marked and witnessed as described by the Surveyor general. At this point I set quartzite boulder stone 60x12x6, ins 15 ins in the ground for closing cor. of secs. 7 and 18, marked C.C. on E. face, with 4 notches in the S. and 2 notches on N. edge, and raised a mound of stone 2 ft base 1 1/2 ft high E. of cor. Pile impracticable.

Land mountainous and broken.  
Soils stony; 4<sup>th</sup> rate,  
No timber.  
mountainous land 74, 47 chs.

(33) ✓

5.00	N 02° 07' E. lat. Secs 7 and 8.
7.00	Descending over generally loam sloping N.E. Bottom of ravine 75 ft below the sea, cor. ascend
8.40	Top of spur 75 ft above bottom of ravine, bearing SE.
9.55	Descend over ground sloping N.E.
14.85	Bottom of canon 50 ft below spur. course S 45° E, Spring of pure water 1 ft deep 6 ft wide ascend
24.00	Top of ridge 100 ft above bottom of canon. Course S. E. Descend
36.50	Bottom of canon 300 ft below top of ridge, course S. 30° E, ascend
40.00	Top of ridge 400 ft above bottom of canon course S 35° E Descend
42.75	Set quartzite boulder stone 12x10x6, ins 8 ins in the ground for 1/4 sea. cor. marked 1/4 on N. face and raised a mound of stone 2 ft base 1 1/2 ft high W. of cor. Pile impracticable
45.15	Bottom of canon 150 ft below last ridge. Course S 40° E ascend abruptly over stony ground,
48.20	Top of ridge 100 ft above bottom of canon. course S 45° E Descend, Bottom of ravine 20 ft below ridge. course E ascend.