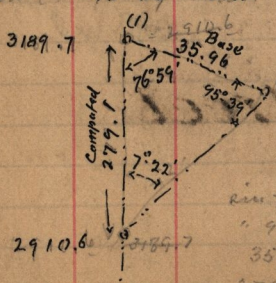


✓

Jan'y 5 - 1892.

Continuation of the survey began yesterday for D. Williams + others in Sec. 30. T. 6. N. R. 1 W to set the N.W. cor. of said Section which is missing. — Layman + Baird chainmen in snow with 100. ft. Steel tape. I began at a reference point in centre of Street 500.28 ft. N.D. 21'-30" E. from the S.W. cor. of N.W. 1/4 Sec. 30. T. 6. N. R. 1. W. + ran N.D. 21'-30" E. (turning an angle off Bentonoid Pk to the West West 13° 56' 30") + measured North 0° 21'-30" E. 1186.15 ft. + set hub on bank of old River <sup>2048 ft. E. of fence</sup> 1658.3 = hub. 2110.9 intersect a random line ran yesterday. E + W, along N. line of Sec. 25 + 30. at sta 2630.8 from the N.W. cor. of N. E 1/4 Sec. 25, with N.E. angle of intersection = 90° 22' 30" repeated twice, continue Northward sta 2906 2910.6 hub from which triangulate across Weber Riv. 3045 = South edge of river Comp. W. by N.W. set hub <sup>(1)</sup> on line on N. bank of river and also another hub 7° 22' to right. <sup>(2)</sup> Thence set inst. over Hub. <sup>(2)</sup> backsight to South side read angle to Hub <sup>(1)</sup> 95° 39' thence Inst. over Hub. <sup>(1)</sup> and read angle of backsight and hub <sup>(2)</sup> 76° 59' dist bet hub <sup>(1)</sup> and hub <sup>(2)</sup> = 35.96 Ft.

and found Hub <sup>(1)</sup> on N. bank of Weber River to be 3189.7  
 Thence continue 2274 = full E + W. on N. side of Street



sin 7° 22'	7.107941
" 95° 39'	0.592049
35.96	9.967785
	1.555920
279.1	2.445754