

Survey No. ....

Made for J. J. Henderer

T. 22. S. R. 8. W.  
 Chas Henderer  
 Geo Swager  
 J. J. Henderer  
 Arthur Clemeau

Survey made to determine the boundaries and ~~area~~  
 of the ~~Trm~~ Helbert D. L. C. No 43 in T 22 S 8 W. W. M  
 and to divide claim into two equal Areas by a North  
 and South line

I commence at the S. N. Corner of Claim which is  
 an Oak stake marked C. S. C. 43 and which checks with  
 Original Oak bearing tree called for in Original field notes  
 but no evidence of Chitten could be found.

East on Random line  
 Set temporary stake and search for corner. Find no evidence  
 of corner. find bearing rock called for in Original field notes  
 Run South 300 Ch from rock and set Oak stake 4x4x3' for  
 corner. Random line intersects 14 lks North of corner  
 S 89° 55' E on true line

70 16  
 Intersect SW Corner of Claim 43.  
 From S E Corner I run N 2° 30' E

54.75 Ch. Set temporary stake and search for corner Find no evidence  
 of corner but find both bearing trees still standing could not  
 intersect courses given to bearing trees Set corner by intersecting  
 the distances given to bearing trees Set 4x4x3' Oak post for  
 corner from which the original trees bear as follows.  
 An Oak 15 in dia N 64° W 70 lks.  
 " " 15: " " S 55° W 215 lks

55.04 Ch Random line intersects 105 lks East of Corner.  
 S 1° 24' W on true line

55.04 Ch To S E Corner.  
 Then I go to SW Corner and run North

14.15 Ch Set temporary stake and search for corner find no evidence  
 of corner or bearing trees Set 4x4x3' Oak post for corner  
 from which  
 A 16" Cottonwood tree N 46° E 253 lks.  
 A 16" Cottonwood " S 6° E 68 lks.

Thence following the general meanders of the river  
 N 47° 45' E 22.10 Ch. N 45° 30' E 17.53 N 58° E 14.78 Ch.  
 N 77° E 10.10 Ch. N 83° E 20.59 Ch Intersect 105 lks South  
 of NE Corner. Correct last course to N 80° 14' E 20.59 Ch.