MAP FILE M4 / 45

COUNTY SURVEYORS FILE DATA
DO NOT REMOVE FROM OFFICE

GREAT BRITA

MAP SHOWING

Subdivision of SE¼ of SE¼ of Sec. 9

T. 30 S. R. 4 W. Wil. Mer.

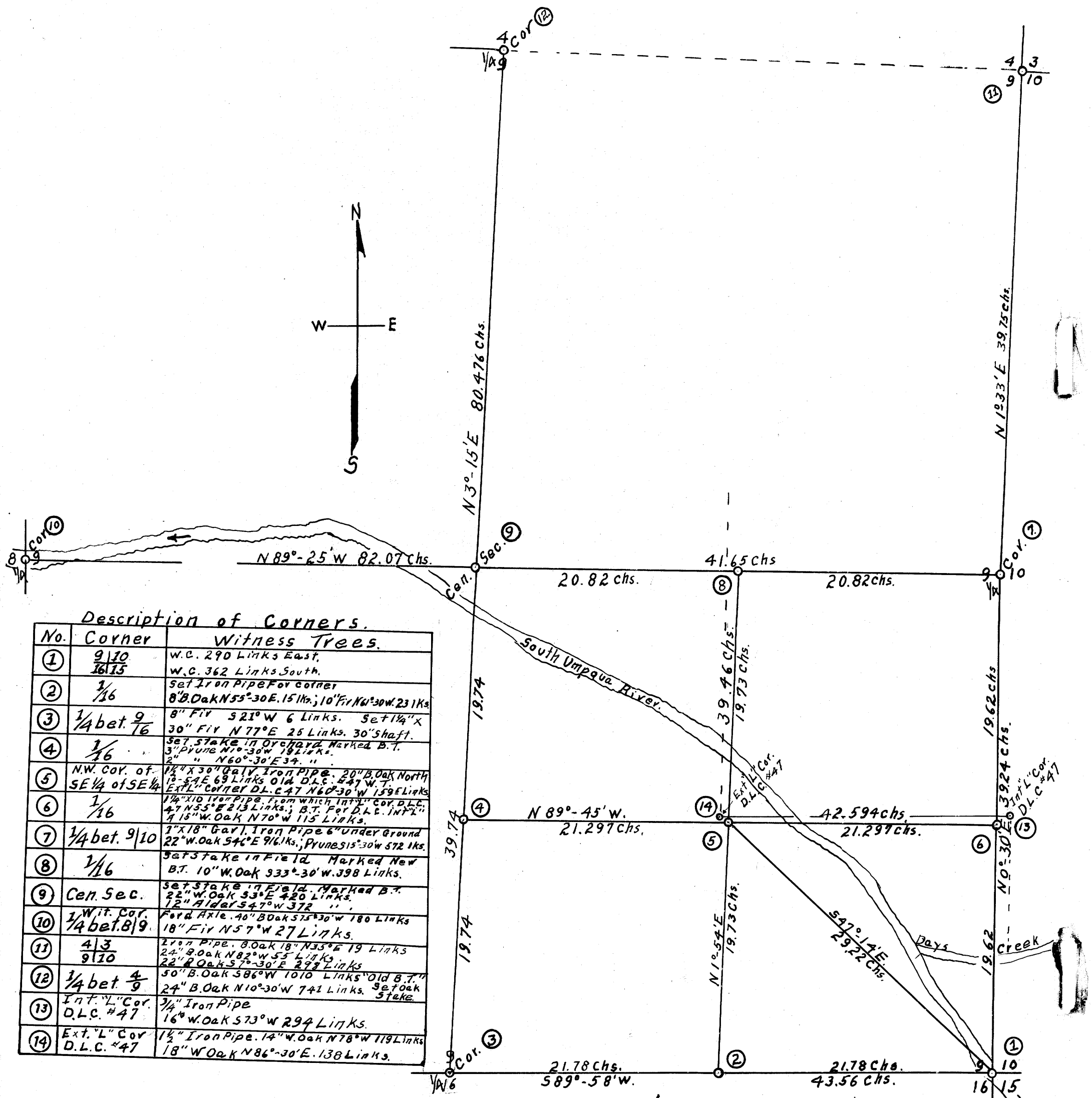
FOR

Sumner and Montgomery

H.L. Eppstein County Surveyor.

Dec. 5, 1928. Scale 1 in. =

Bearing True. Var. 20°-21' E.



Description of Corners.

No.	Corner	Witness Trees.
(1)	9/10 16/15	W.C. 290 Links East. W.C. 362 Links South.
(2)	1/16	Set Iron Pipe For corner 8" B. Oak N 55°-30 E. 15 lks.; 10" Fir N 61°-30 W. 23 lks
(3)	1/4 bet. 9/16	8" Fir S 21° W 6 Links. Set 1¼" x 30" Fir N 77° E 25 Links. 30" Shaft.
(4)	1/16	Set Stake in Orchard Marked B.T. 3" Prune N 10°-30' W 19 Links. 2" " N 60°-30' E 34. " .
(5)	N.W. Cor. of SE¼ of SE¼	1½" X 30" Gal'v Iron Pipe. 20" B. Oak North 18°-54 E 69 Links Old D.L.C. #47 W.T. Ext "L" corner D.L.C. #47 N 60°-30' W 159 ± Links
(6)	1/16	1¼" X 10 Iron Pipe. From which Int "L" Cor. D.L.C. 47 N 55° E 213 Links.; B.T. For D.L.C. Int "L" A 15" W. Oak N 70° W 115 Links.
(7)	1/4 bet. 9/10	1" X 18" Gal'v. Iron Pipe 6" Under Ground 22" W. Oak S 46° E 916 lks.; Prune S 15°-30' W 572 lks.
(8)	1/16	Set Stake in Field Marked New B.T. 10" W. Oak S 33°-30' W. 398 Links.
(9)	Cen. Sec.	Set Stake in Field Marked B.T. 22" W. Oak S 33° E 420 Links. 12" Alder S 47° W 372 " .
(10)	1/4 Wit. Cor. bet. 8/9	Ford Axle. 40" B. Oak S 75°-30' W 180 Links 18" Fir N 57° W 27 Links.
(11)	4/9 3/10	Iron Pipe. B. Oak 18" N 35° E 19 Links 24" B. Oak N 82° W 55 Links. 22" B. Oak S 7°-30' E 293 Links
(12)	1/4 bet. 4/9	50" B. Oak S 86° W 1010 Links "Old B.T." 24" B. Oak N 10°-30' W 741 Links. Set Oak Stake.
(13)	Int. "L" Cor. D.L.C. #47	3/4" Iron Pipe 16" W. Oak S 73° W 294 Links.
(14)	Ext. "L" Cor D.L.C. #47	1½" Iron Pipe. 14" W. Oak N 78° W 119 Links 18" W Oak N 86°-30' E. 138 Links.

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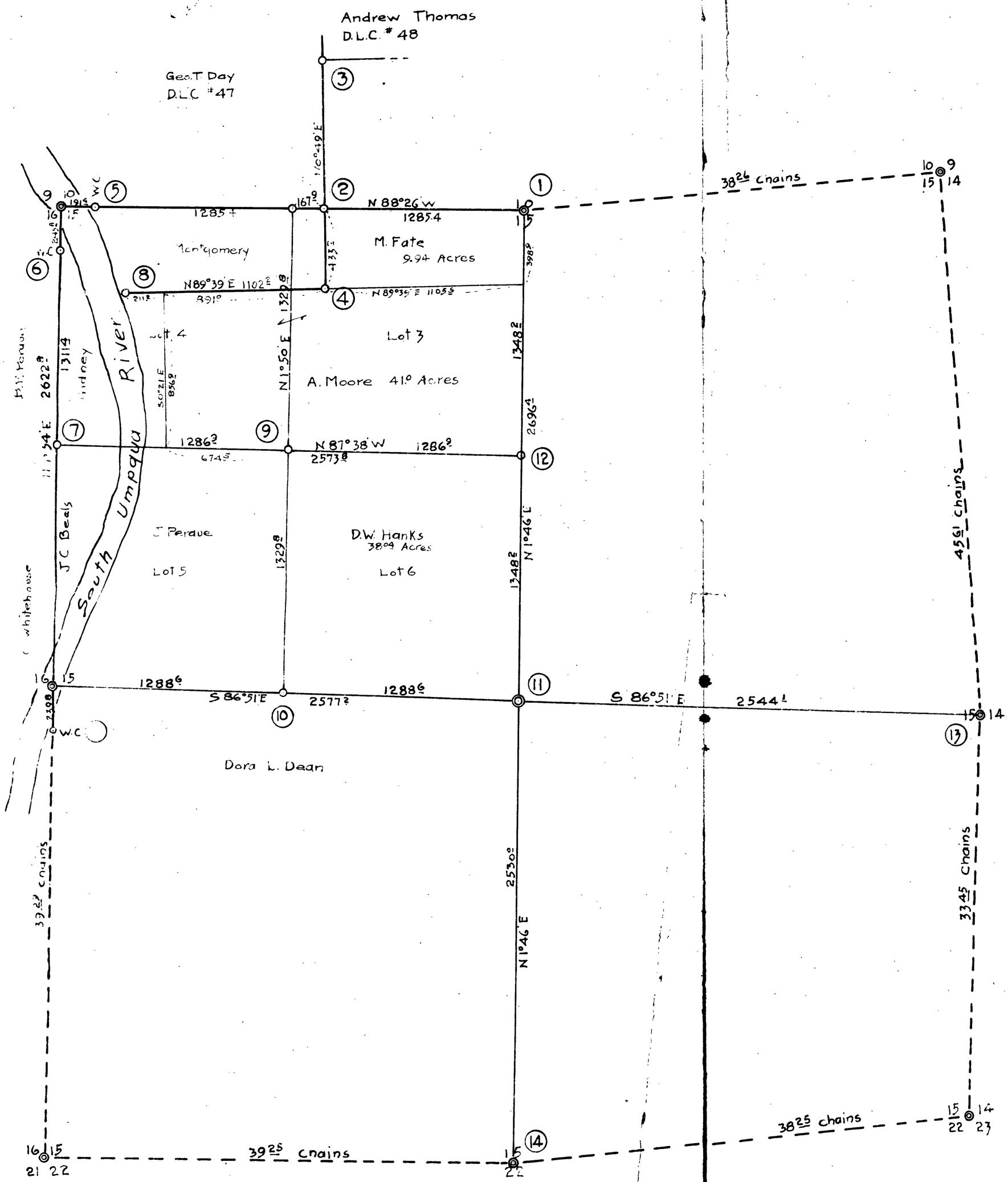

Description of Corners

	Corner	Marked By	Witness	Trees
	1/4	Pipe	20" W.O N78¼°W 15" B.O. S19°W	36.3 ft 39.9
2	Claim & Section	I. Bar	4" Prune N57½°E	61.7
3	SW. Cl. 48	I. Bar	20" W.O. N18°E B.Rock N78°W	98.6 21.8
4	SE. Cl 47	I. Bar	14" W.O S73°E	223.9
5	W.C. 191.4 ft E. of Sec Cor	I. Pipe	6" B.O. S31°W	18.5
6	W.C. 245.8 S of Sec Cor	Rock	6" W.O. S39°E	43.0
7	1/16	Rock	18" B.O. S33°E 16" Y. Pine N73°E	26.1 54.8
8	W.C Cl 47	Rock	8" Fir S12°E 18" Laurel (O.B.T.)	18.9 21.7
9	Cent NW 1/4	I. Bar	18" Fir S87½°E	81.3
10	1/16 Cor	Cedar Stk.	16" Fir N12°10'E	107.4
11	1/4	Pitch Knot	12" Fir S28°E 48" " N38°W	45.0 36.8
12	1/16	I. Pipe	12" Fir S60°E 12" " N18½°W	5.9 37.5
13	1/4	Stk and Rock Mound	18 B.O. N56°W 12" W.O N80°E	41.9 66.0
14	1/4	I. Pipe	14" W.O. N17°40'W Boulder S13°W	325.7 70.6

Subdivision of NW 1/4 of Sec. 15 T. 30 S. R. 4 W Douglas Co. Ore.

Surveyed Dec. 29 1922
By G. G. Stewart, Deputy Co. Sur.
Licensed Engineer No. 1250

Variation 21°05' E Bearings Magnetic
Scale 1 inch = 500 ft

Drawer 58

CO 7/52

CS FILE FOLDER

CONTAINS

MORE

INFORMATION