C.S. # 483

Hardcopy 13-4 #3

also see notes in file

F. B. 17-73

F/B 17, Pg 73-74

73

C.S. # 218 A.J. Zierolf + G.W. Coop.

Sec. 30 - T. 13 S. R 4 W.

Nov. 18-1914 - Look for 24/19 25/30 16 P.M. + cl. 17

Find W. Fir (8) 38" - N. 47° E. .07 All others good

Set 1" x 40" pipe Mark. Maple 14 - N. 35 3/4° W. 404

W. Fir. 24 S. 88° W. 220

W. Fir. 32 S. 12 1/4° E. 1460

Ash 16 N. 22 1/4° E. .716

11/18-14 Offset. E. .057 & N. .003

#489

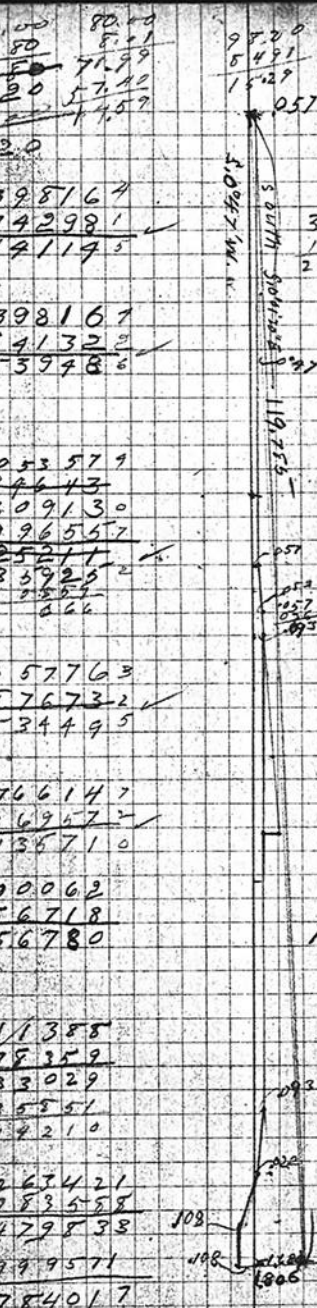
1 South	6.022	.003	.026 = 1.71	E
① 7.97	14.030	.191	= 104	8.85 E
③ 10.110	24.150	.331	= .274	18.10'
④ 5.25	32.430	.440	= .383	Point on dryer platform
⑤ 1.59	34.020	.462	= .405	South side of house
⑥ 6.006	40.026	.544	.497	Ash (BT) N 62° W. 19.46'
⑦ 7.178	47.198	.642	= .585	L. 1.0° 15' 38.6'
⑧ 5.947	53.145	.722	= .639	
⑫ 2.259	55.404	.759	= .659	L. R 0°45' = ⊙ E.036
11/20				
⑨ 21.673	77.077			Reest. 1/4 .076 N & .487 E set 1" x 46" iron pipe
⑩ 7.832	84.909			Mark Maple S. 83° W. 34.85' .525
⑫ 1.325	92.234			7 N. 46° W. 36.1 .547
⑬ 6.246	98.480			no m.s.
⑭ 6.277	104.757			L. R 0°40'
⑮ 6.133	110.890			L. R 0°25' = 105
⑯ 6.170	117.760			L. L 1°5' = ⊙
⑰ 2.24	120.000			
	119.773			

Reest set Yew post W. Fir. 16 N 47° W. 11

" " 24 S. 77° E. 21.25' = .322

Laser Cor bears

N. 52 46' E. 1.806 = N. 227 + E. 1.792



74 4218

11/21 Continue South B.20'

	120.00	L.R.08'	
(18) 7.418	127.418	L.L.43°45'	R.017=.315
(19) 6.802	134.220		
4.500	138.720		
(20) 4.983	143.703	L.R.075=⊙	2.164 .052
(21) 3.009	146.712		
(22) 6.083	152.795	L.L.45'	
(23) 5.000	157.795	L.B.0°45'	.065 (S.1569-E.2103) Sec. Cor. bears S.48°22'E. 2518-3½°
S.1569	159.664	Falls 2.103 W. of Cor.	

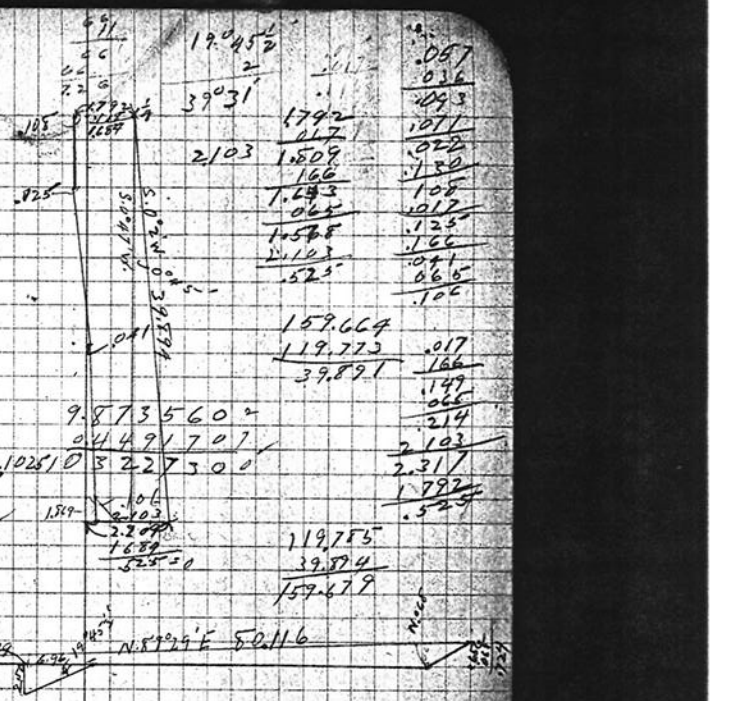
Recest. setshaft 1¼x58" Ash 10" N.47°W.10

Mark Ash 12" N.46½°W. .942

" 10. N. 1°W. .256

Begin again at 24/19 with true rangeline as South

East. 60°47' .057 offset S.003

(30) 6.635	6.692	L.L.0°25'	.003
(31) 9.765	16.457	L.R.0°25'	L.0.076 .068 on bank of slough
(32) 8.579	25.036		
(33) 8.743	33.779	set 1"x	lay out ⊥ pase 2.150 South
(34) 6.960	40.739	∠S 19°45½'	.068
(35) A.990	75.729	L.L.8°15'	
(36) A.43 4.384	80.113	Falls .02	S. of 1918.0 .065 .136 .020 .724 30 29

0°08'	7.36 6816	
1418	0.87 0287	
01726	8.23 7103	
0135'	8.00 7757	
16285	1.31 1788	
.1655	9.21 75 75	
0°45	8.11 6926	
15500	0.69 8970	
.06540	8.81 5896	
48°22'	9.82 2404 2	9.87 3560 2
2.513	0.44 9170 1	0.44 9170 1
1569	10.27 1579 °	2.102510 8.22 7300
0°25'	7.86 1662 0	
9765	0.98 9672 5	
.07161	8.85 1334 5	
19°45'	0.44 4761	
2.570	0.39 7940	
6.963	0.84 2801 1	
19°46'	0.44 4464	
	0.39 7940	
6.957	0.84 2404	
6.963		
13920		
6.960		
1°18'	9.15 6830 °	9.99 5482 1
443	0.64 6404 2	0.64 6404 2
.6357	9.80 3234 2	10.64 1886 T
.068		4.384
.020		
N24	9.85 9739	
80.113	1.90 3703	1.90 3703
0°31'	7.95 6036	Cos. 9.99 9982 3
33779	1.52 8647	1.90 3721 80.116
3.053	9.48 4683	
.525	9.72 0159	
39.891	1.60 0875	
0°45'	8.11 9284	
	9.99 9963	
39.894	1.60 0912