479

COUNTY SURVEY No. 217

479

in

Robert Foster D.L.C. No. 52 and Section 15, Tp. 13 S., Range 6 W., Will. Mer.

Made for

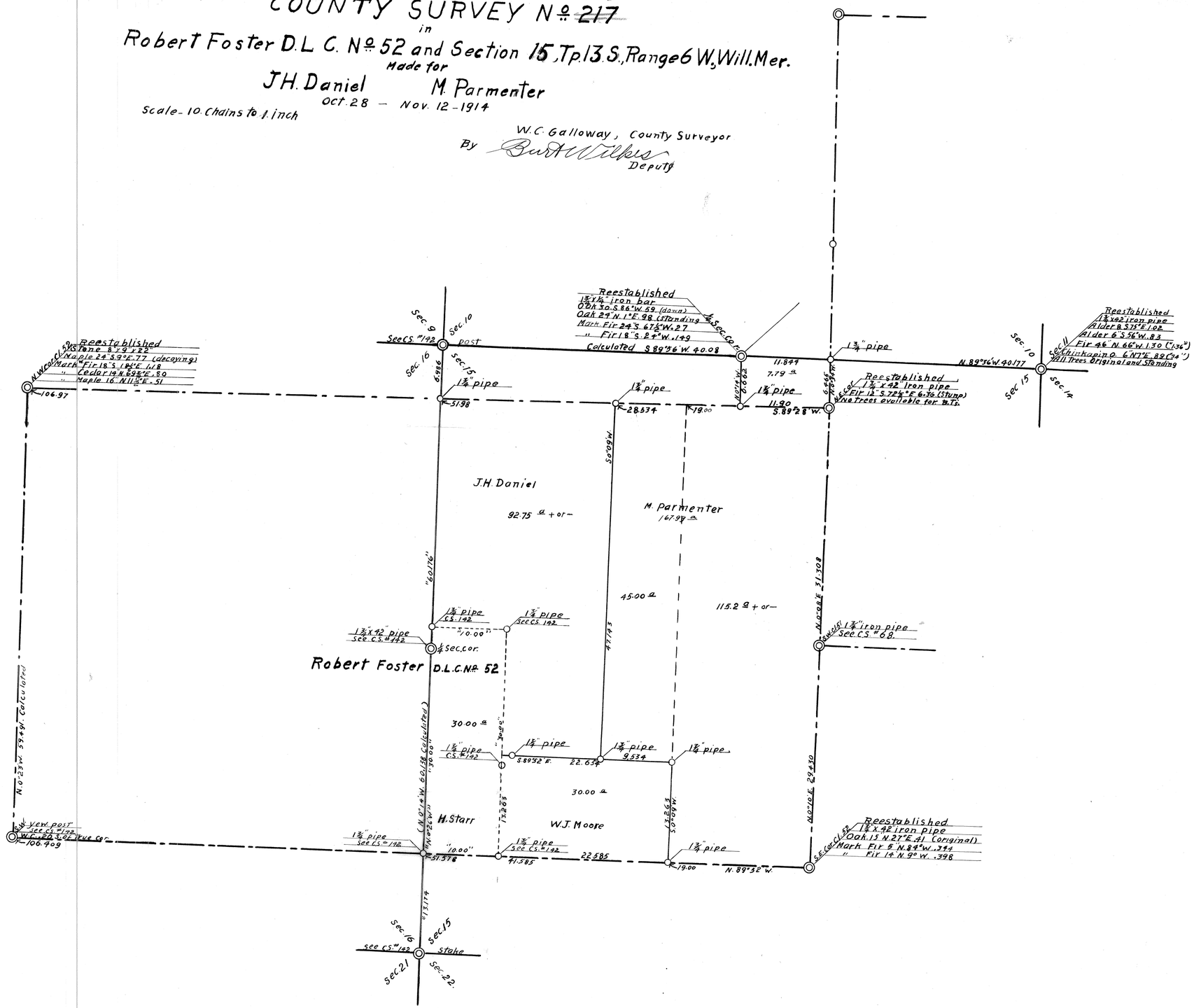
J.H. Daniel M. Parmenter

Oct. 28 – Nov. 12 – 1914

Scale – 10 Chains to 1 inch

W.C. Galloway, County Surveyor

By Burt Wilkes Deputy



F/B 17, Pg 68-72

#217 J.H. Daniel – Robt. Foster C/52

13/6 – Oct. 28.-14

Cor. C/52. Find stump of B.T. ...

S. 72½° E. 636

Reestablish, set 1¾x42" Boiler Tube ...

Mark Fir ... N ... W.

#479

¾" line

West – Correct 0°32' S. = S. 89°28' W. 106.975

69 #217

"B" line 1930-14

Begin at "A" ⊕ + 2.339 — Set temp. at .268 — E.006

South — N.5.036W. — Measurement From Road Line

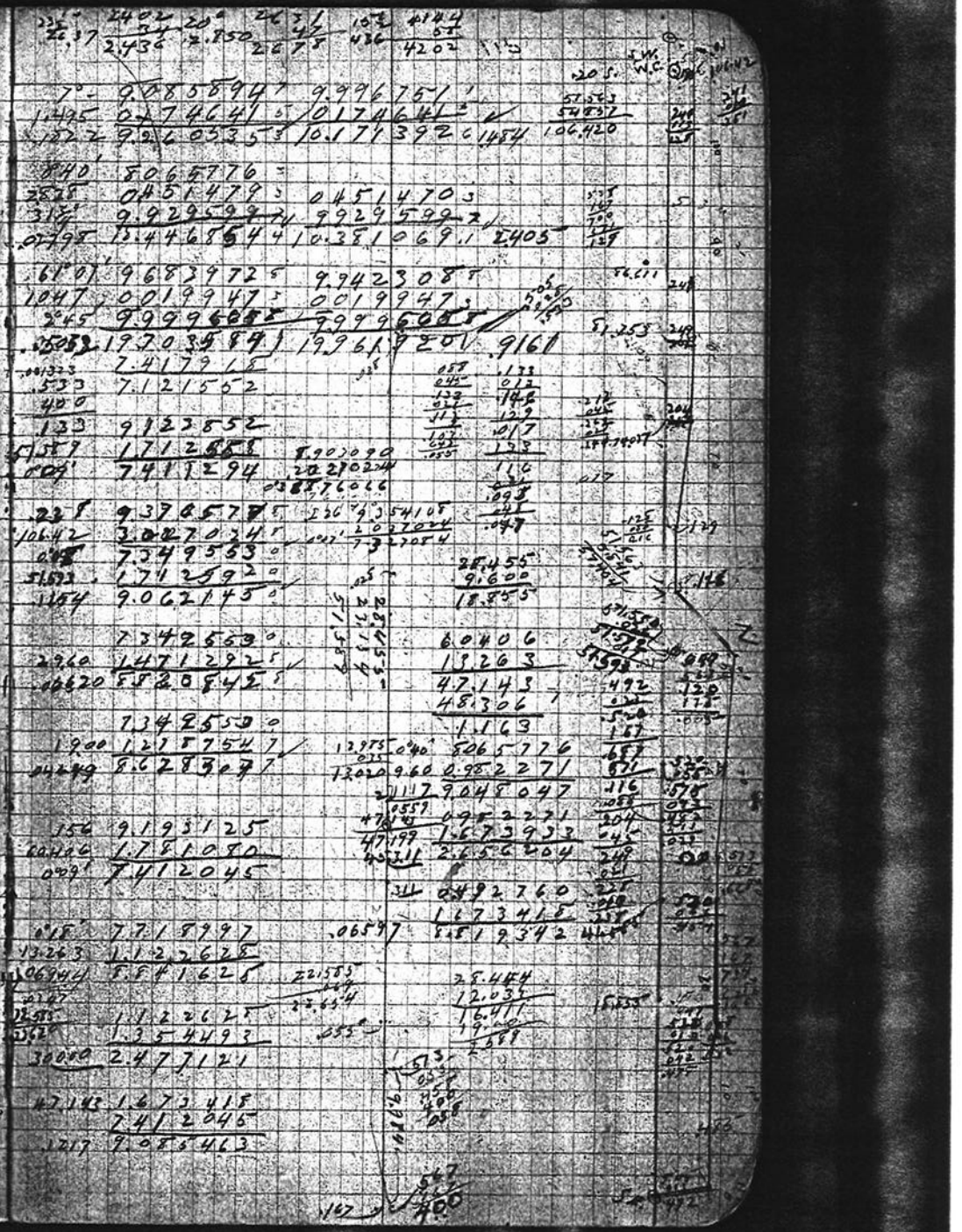
⊕ 8.64+5½°	S.103-W	7.835	.006 .026 .041 E.
② 3.974-1¼°	3.973	11.808	.006 .031 .035 E.
= 5.000-5¾°	4.975	16.783	
= 5.000-5¾°	4.942	21.725	
= 3.500-9¼°	3.457	25.182	
= 5.000-8½°	4.945	30.127	
= 5.000-10°	4.924	35.051	
= 4.200	4.200	39.251	
= 5.000	5.000	44.251	
③ 4.055 =	4.055	48.306	= 1.163 = W. 1.22 .064 .056
= 5.000 0+12½°	4.586	53.292	
④ 2.450+12½°	2.392	55.684	
⑤ 2.901+6°	2.884	58.568	L.L. 7°
⑥ 1.495-3¾°	1.484	59.952	L.182
	4.495	4EH 60.405	
	57.70		
	59.752		

"C" From "B" ⑥

East

① 2.637+2½°	2.436 (182)	2.618	West. 156 .172 .338
② 2.70+1½°	2.608	5.226	
= 1.40-2°	1.399	6.625	
= 5.000-4¼°	4.988	11.613	2.559 = 2.469 + S. 478. 5.475
③ .426+1½°	.420	12.033	L.R. 0°40 N.032
④ 2.825+3½°	2.405	14.438	L.L. 0°40' = R. 028 N.034 S.461
⑤ 2.850+2°	2.675	17.116	N. 492 S.475
⑥ 4.055+2½°	4.050	21.166	S.467 N.492 .025 .475
⑦ 4.194+1½°	4.193	25.359	N.007 S.485
⑧ 2.826+11¾°	2.180	27.539	Perhaps cut E. 10 ft. to ½
		916	= 5.505 + E. 916 Move N.0.1 = Wall
		28.455	.011 .492
	27.539	011	Rec. stob 1½ sq. set ½ x 42" iron pipe
		28.466	Oak 20" N. 27° E. 41 standing mark
		29.444	
		29.444	
		11.613	
		2.469	

2 + N. 55° W.
5 N. 5½° W. 2.27
14 N. 9° W. 2.625

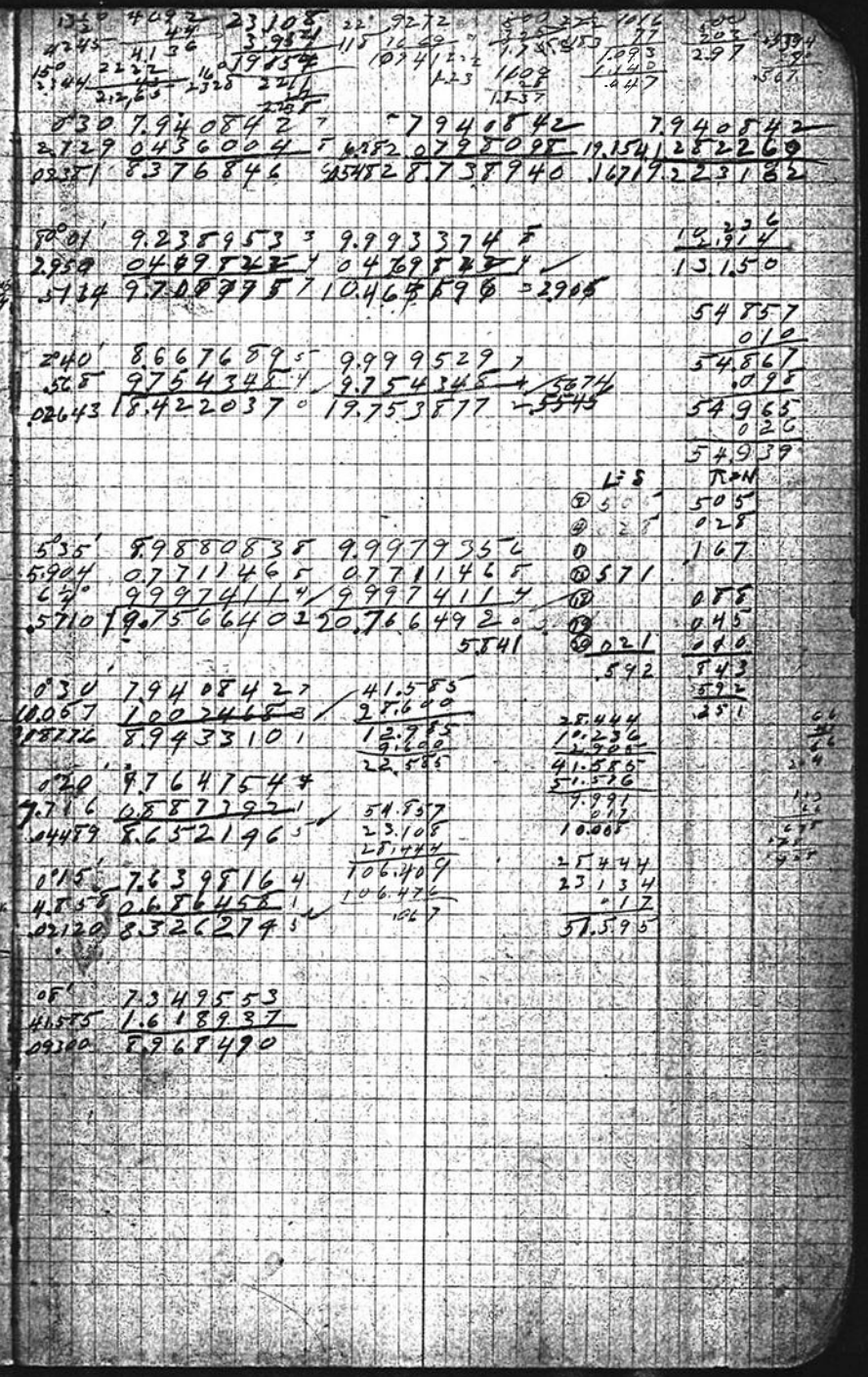


70 #217

"C" cont Beginagain at "B" ⑥

	West			
	152	28444		
⑪ 4.245 −3½°	4.136	3.954	L R.0°30'	
⑫ 2.946+6½°	2.729	6.683		R.024
⑬ 3.560−3½°	3.553	10.236	=R.055	1=5.513 ∞W 2.905
−5.000−3½°	4.991	15.227		30A. bear S.80°W. 2.97 — ½
⑭ 4.579−3½°	4.871	20.098		should go N. 029
				R=167
⑮ 3.010	3.010	23.108		cor. of P.C. line S.32°W. 56'
	.026	23.134		
		51.578		This cor should go
				S.005°+W.92
11/4-1#				
			L L 16°05'-45°D=3.571	
⑫ 5.904+6½°	5.841	5.841	L R.5°35' ⊙	5.571
⑰ 6.576	6.576	12.417	L R.0°30	
−6.750+2°	6.746	19.163		
⑱ 3.325+5½°	3.311	22.474	L L 0°20'=B20'	N. 055
−5.000+1½°	4.998	27.472		
⑲ 2.720+2°	2.718	30.290	L L 0°55'=L15'	N. 045
⑳ 4.915+8½°	4.858	35.048	L R.15'	S.021
−5.000−3½°	4.992	40.040		
㉑ .660	660	40.700		
5.000+2½°	4.995	45.695		
㉒ 2.344+15°	2.265	47.960		
㉓ 2.328+16°	2.238	50.198		
㉔ 2.90 +10½°	2.849	53.047	−.01	
+1.5 12½°	1.810	54.857	+.01 Fall .047	
	54.857		.000	

Move cor. 3.047 + E.01 Fir (JAG) N64½°E 76



71 #217

11/5-14

Begin at "B" ③ - 1.163

S. 89°52' E.

5.000 + 9° 4.938 4994
① 1.018 1.018 6.012
② 3.526 + 8° 3.521 9.533

Thence S 0°02' W. ~~5.009' E.~~

③ 4.975 + 45½° 4.954 4.954
④ 4.618 + 15½° 4.450 9.404
⑤ 1.444 + 23¼° 1.329 10.733
⑥ 942 - 13¼' 917 11.650 offset 55' W
⑦ 1.24 - 75' 1.093 12.743 to "C" ③ - 2.724 - 10° = 2.682
045
12.788
13.266

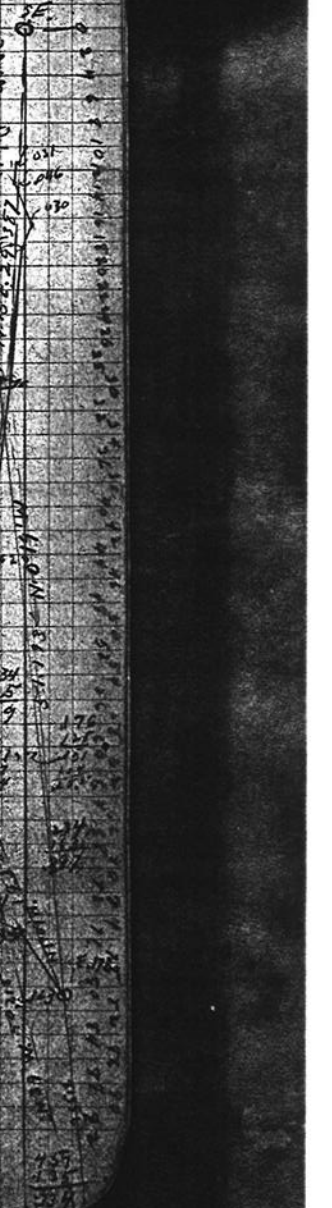
At "C" ⑤ + 90°

North.
5.00 - 64° 4.497 5.462
⑧ 1.543 1.543 7.005 03 1.95'

⑨ 2.892 + 52° 2.879 9.884 L.R. 105° E. .842 = 1.70'
⑩ 1.462 - 13½° 1.423 11.307 L.L. 45° L.R. 30° E. .031 .048 - .031 + .017 = .034
⑪ 1.787 - 20½° 1.673 12.980 L.L. 45° L.L. 15° .045 .055 - .046 - .009 = .000
⑫ 1.906 - 26½° 1.703 14.683 L.R. 135° = R24° .03 .07 + .03 - .10 = .03
⑬ 2.077 - 11½° 2.035 16.718 16.682 hdors. N. 19 E. L.L. 01' = .0150
-5.000 - 34° 4.133 20.851 .194 .118 = .076 .015
⑭ 2.303 - 20½° 2.154 23.005 .111 - .018 = .093 .014 - 2.121 - 3.85
⑮ 4.595 - 44° 4.582 29.387 Falls 3.1 W. of L. 01.37
5.000 34.387
5.000 39.387
⑯ 4.745 + 6° 4.720 44.220
5.000 49.190
5.000 54.167
4.977 59.127
4.960 64.695
⑰ 1.561 4.693
4.973
3.163
5.307

L.L. 6°40'
L.R. 4.97'

Falls 1.15' E of ⑦ 52 16.17'



#217

Recst: set ¾ x 1½ bar

Mark Fir 24. S. 67½ W. .27

" 18 S 24° E .149

11/7-14

Begin at + ¾ - 10/15 - iron bar ¾ x 1½" ties

Offset: N. 11.576 = 175

East

① 4.455	72½°	4.452	4.452	
② 4.508	-3½°	4.500	8.952	
③ 3.075	-6¼°	3.057	12.009	-.075 Intersect Road: Line (1.934' S. 1°58' W. 0.73)
— 5.000	-6½°	4.968	16.977	
④ 4.926	-7°	4.889	21.866	L.L. 4°30'
— 800	-10¾°	.786	22.652	
— 4.200	-15½°	3.983	26.635	
— 5.000	-3½°	4.991	36.626	
⑤ 3.060	—	3.020	34.646	L.R. 3°30' = 4.1°
⑥ 2.590	—	2.590	37.536	L.R. 3°30' = 2.70'
⑦ 2.918	+20¾°	2.726	40.262	cor. bears S. 3°25' W. 1.396
		.644	.055	
		33.618		
		40.262	40.171	

Recst set

Alder	S. 75° E	1.02	
"	S. 56 W.	.83	
Fir	N. 66° W.	56.06	Office
Chink	N. 7° E.	55.75	Each

11/8-14

Begin at "A" ② - 1.863

N. 0°9' W.

⑧ 4.805	-22¾°	4.799	4.799	L.L. 1°30'
⑨ 1.938	-6¾°	1.927	6.725	Falls 0.05 W. of pdk
			6.731	
			.175	
			6.556	
			.002	

Oct. 25 - 1
29 - 1
30 - 1
Nov 4 - 1
" 5 - 1
8 - 1

Parmenter
Nov 5
7

13.763	6732	1.796	
41.922	13.22	.40	
1.823	19.952	1.396	

4.458	8.894643	9.998659
12.52	1.107888	1.107888
1006	10.002531	11.106547
		12.178

289	8.241855	9.999934
	.046898	.046898
.05044	8.170275	10.140832
		2.8896

230	8.639680	9.999529
2.980	.465083	.046518
203	9.710874	9.970874
1128	9.075639	20.435488

3°28'		
	8.783605	9.999197
1.396	.144585	.014488
.05482	8.928490	10.144082
		1.393

0°39'	8.053485	
6.465	.871056	11.90
.09328	8.640570	11.844
		23744
		11,872

.250	9.447158	
40177°	.603978	6.674
0°24'	7.843180	6.465
11.755	10.740122	13.149
.05144	8.917192	6.577

0°9'	7.411965	
0.674	.612436	
.01704	8.242354	

1930'	8.417919	
1927	6.284581	
.19044	8.702501	