C.S. 215

COUNTY SURVEY

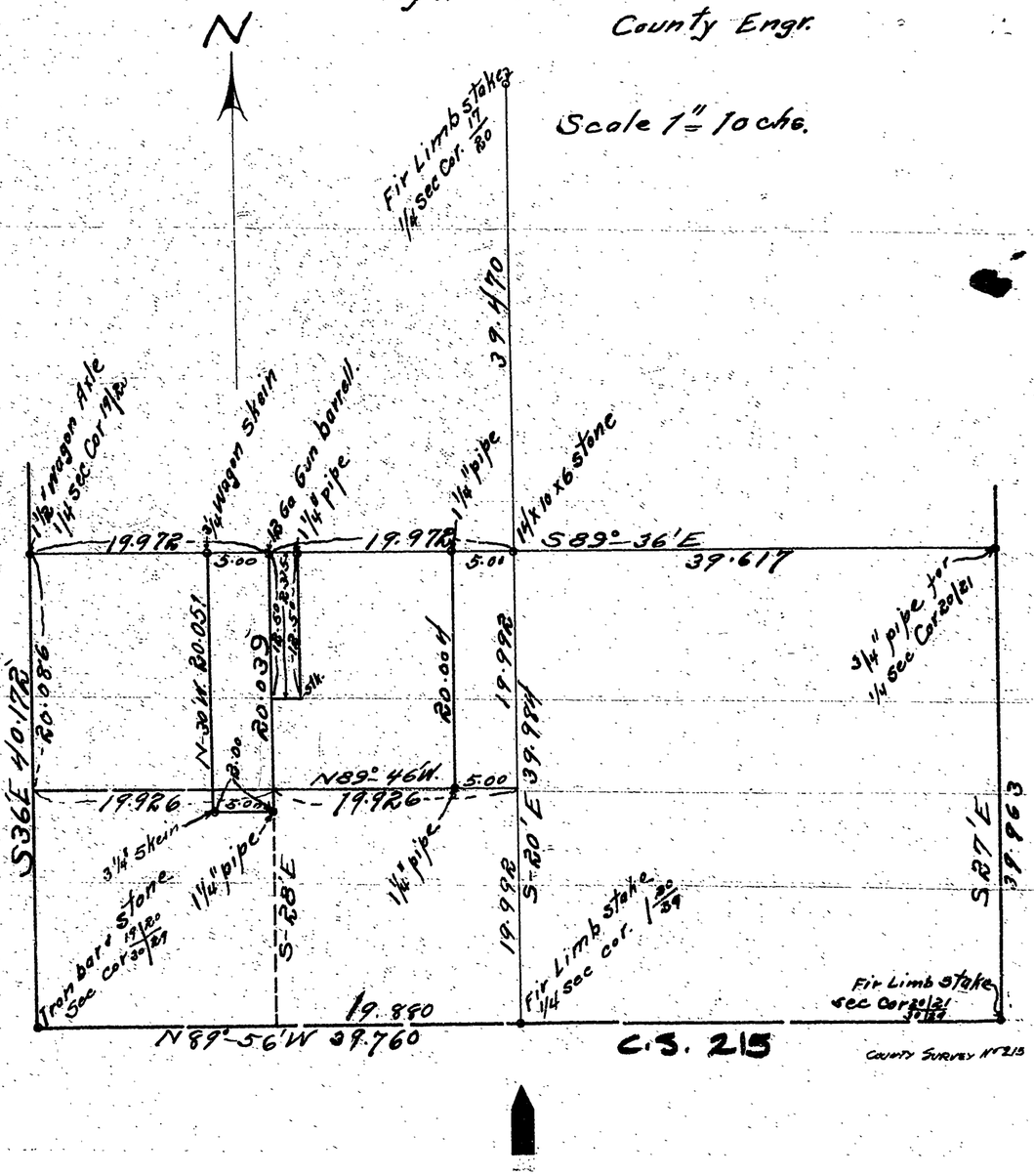
GALLOWAY No. [redacted] 215

COUNTY SURVEY
NO. 215

—IN—

Section 20- T. 11 S. R. 7 W

May 9th 1911 F. Marion Wilkes
County Engr.



REEL 16 FRAME 112

51 C.S. #215

Gustav Popke, Olaf

Beg. at ▲ on Cr fac. 20-41-7 Ann.

Fir Conde 8
471 = Tan 20'
f = 00592

Δ1 4-40 8.000
2 + 50-20 8.000
3 ∠ Right R 2-37' — 4.359
4 ∠ Right R 2-37' + .545
Right R 10-52' — 4-30 2.457
5 ∠ Left R 2-05' — 16- 1.317
6 " + 21-30 1.721
Cor. R 4-05 — 5.099
∠ Left 25-08 + 16-05 .928
+ 17-30 2.770
+ 29- 3.698
.458
2.251

Reset with 6x6x24" fir hub 4 ft.
N Tree 8 in.
S Tree 8 in.
Fir 14" N 24-50 W + RH-40654 Scribe

R.187
R.185
L.172
R.253
10 Cor
2.685
39.883

39.504
.441
39.945
19.972

39.470
29500
197350
35523
789
23662
2308
441E

59.460
29500
297310
53515
1189
35201
236
5988

20.086
19.992
10.094

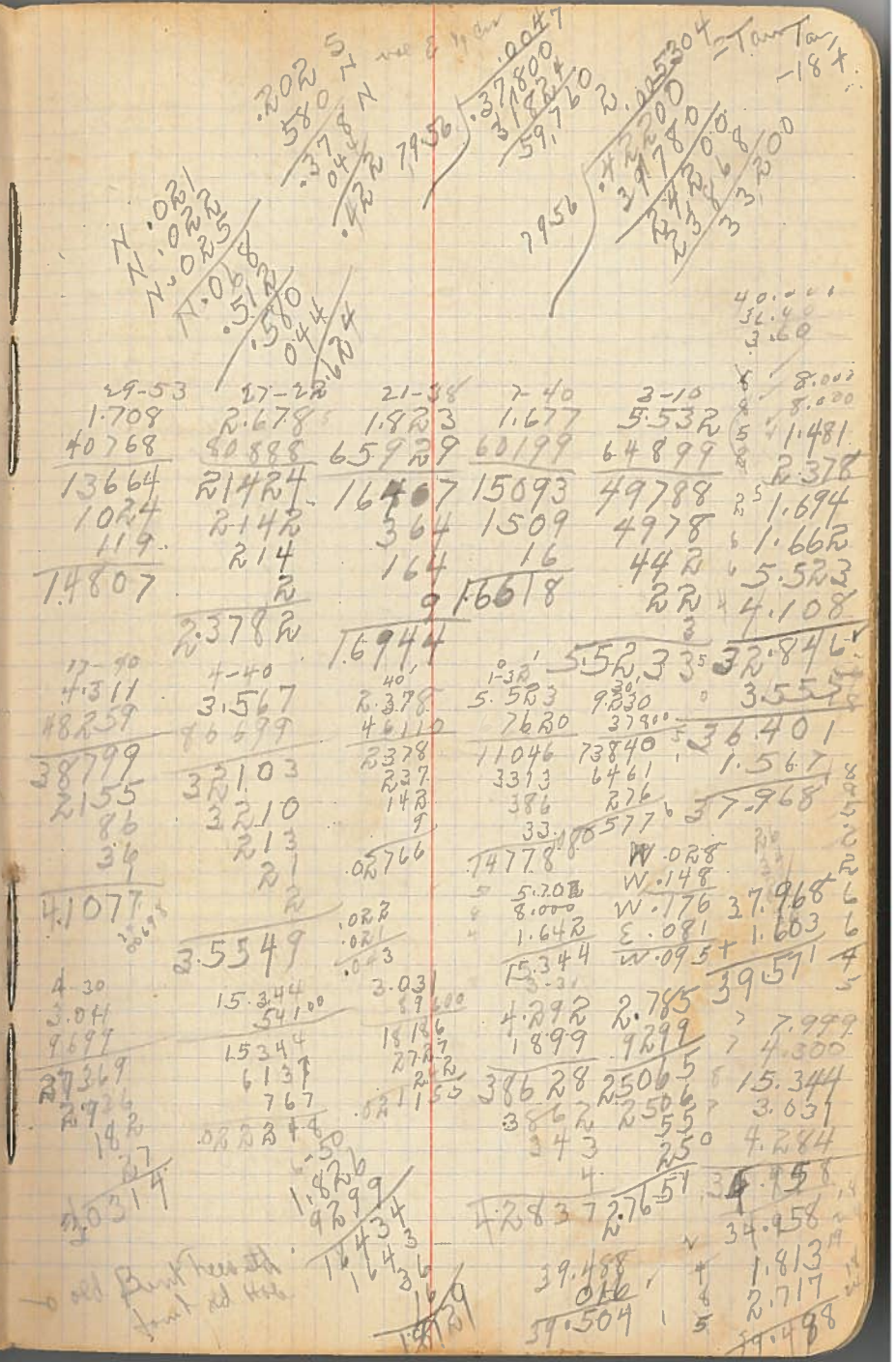
N 91-36 W
N 81-42 W

Berggren Michaelsky Mch 23 - 1911

93769	4.359	2.457	1.721	5.099	7.973
50158	96739	29499	62169	24039	7.508
	39231	22113	15489	4589	4.097
1.317	1307	2211	1032	1529	545
1.654	304	147	17	30	2.449
2.971	25	22	3	1	1.317
4.748	3	2.449	1.654	4.744	1.658
7.719	4.0970				4.743
5.672	2.770				.928
	1.966				2.770
	4.736				1.268
					3.554
					.396
29°	16-05	17-30	2°-27'		38.882
R.251	3.698	.458	2.971		413
26978	68069	2359	57240		470
18008	33282	4122	11884		39.352
1575	2218	229	594		19.992
10	28	13	207		5.462
13	1	2	14		E .127
19686	35529	4366	12699		E .185
4742	R-05	4-05	25-05		E .312
10-52'	4.736	3.553	.437	.437	W .172
5.672	53630	1.170	7424	3509	E .140
75230	14208	24871	1748	3933	E .253
17016	2841	355	87	21	E .393
1134	142	71	17	3955	W 185
R83	23	3	2		E .208
39	17214	25300	1854		
18472		100592 = 1 — .20			E .185
39.883		47100	.208		W .253
39.571		39435	.028		W .068
79.454		7350	W .236		E .172
39.72	79.45	1505	W 148		E .104
		R 2 45	W .394		E .185
			E .081		W .081
			W .303		W .208
			E .774		
			E .471		

52

From Δ 0		— 45'	8.000	
South.			8.000	
Δ 8		+ 29-53	1.708	
Δ 9. Angle R- 40'		+ 27-22	2.678	= R.028
10		+ 21-38	1.823	
11		+ 7-40	1.677	
12 Angle R- 1-32'		+ 3-10	5.532	= R.148
13. Angle L	— 30'	+ 17-40	4.311	= L .081
14	L 30	+ 4-40	3.567	= 37.968
15	L 30	—	1.567	= 39.571
To Cor. L	25° 46.2°	+	1.781	To Cor N
Reestab. Cstks. 6x6 x 30" cedar stk	N 41 E .00		.710 Slope	
thr 24"	N 41 E .00			
" 26"	S 32-30 E		.744	
back to Δ Stone	N 89° 56' W	-45'	8.000	
Δ 16		— 12	4.30	
Δ 17 Angle R. 05'			5.703	
			8.000	
			1.642	— Δ 17
18 Angle R — 24'		+ 4-30	3.041	= .021
19		+ 3-30	4.292	
20 A R — 48'		— 6-50	1.826	
21 Angle R 10° 40'		— 6-50	2.785	
			+016	
To Cor set 1½" Wagon axle.		Right —	.044	to Cr
thr 10" N 22-15 E			.282	
" 24" N 62-45 W			.472	Slope.



53 ∠ B2 Sta. 5-04 W. Direct to ... +.044 +E.016

		1- 10	4.158	
		4-00	8.000	
			8.000	
23		2-00	8.000	
		+ 971	8.971	89.149
24 Line Cracks E. 47 ft.				
25 Tan 40.7 f. .011774		+ 10-20	4.730	
		+ 6-50	2.783	
To Cor. Angle	L. 7-12'	+4-20	3.658	To Cor.
	all stumps are 3 inch. on Set. 5/8 x 24			x 30
Fir 16	N 82-50 E		1.138	
" 12"	S 56-30 E	—	1.031	
" 24"	S 22-05 W Slope		1.027	
Back to L. 5	S 89-58' E.	-1°	8.000	
L 6			6.530	
		← 45	8.000	
		- 45	8.000	
			8.000	= 40.058
		+	1.001	=
To Cor. Angle Left	7-33. N 82-31-E		1.543	To Cor.
Reset 1" x 30"				
Wh. Fir 26"	S 65-35 E.	—	.682	
			1.400	
Run	S. 40' E.	20-35	7.875	
28				
29		+10°-00	1.944	
30		+	1.470	
31	Angle Rt - 54'	-5-40	1.626	= .025' W.
32 "	R -20'	-11-05	3.103	
33 "	R -29'	-10-30	4.061	= 20.813
34	R - 22'	+ 15-00	6.854	
35		+5-30	7.087	

1.730	2.782	3.658	7-12	3.647	3.647	.044			
8389	4299	41799		33521	112997	4.158			
42570	25038	32922		3447	32823	7.981			
3784	2503	3292		729	3282	8.000			
171	55	329		182	72	7.995			
33	25	25		3	3	.971			
3		3		1	0	39.049			
4.6531	2.7621					4.653			
		3.6473	4569	.016 E.		2.762			
				457		36.564			
				473		3.618			
						40.172			
2d-26	10-	5-40	54-00 W.						
7.875	1.944	1.626	1.618			.457			
1639	18489	1599	17510			016			
70875	17496	14634	1618			.473			
2362	1755	1463	809						
472	155	81	112			+ 8.000			
7	7	1	1			5 6.530			
73716	15	16179	02540			7 7.999			
	19143					7 7.999			
						9 8.001			
						8 1.529			
						40.059			
	7-33			Tan 40.7					
1.543	1.543			.011774					
93131	33199								
1543	13887		40.172	47130					
462	1388			4017					
15	15			7130		5 1.400			
2	4			4017		7.372			
2023	15294			31130		1.914			
		5-30		24119		1.470			
11-05	10-30	15-00		30110		1.618			
3.103	4.061	6.854		24119					
3189	52389	39569		1991		13.774			
27927	36549	61686		7.087	.025	3.045			
2482	3248	41 2		4599	.017	3.993			
31	121	34 2		63783	.034				
9	8	6 1		6378	.042	20.812			
30499	39929			354	.034	6.620			
		66202		25	.152	7.054			
				70543		34.486			

54

36 ... 1.016
NW 37 Cor ... 4.709
Stking ... .196
To Sta 9 — 28 thence N 58- ... .034 To Cor
... .588
36 ... 1.011
39 ... 4.200
at — .376 Set 1¼ x 30" pipe for Cor
fir 24" N 83-40 E ... .194
" " N 48° E W. Slope ... .321
40 Cor N ... 2.657
... 3.554
... 3.011
... 4.472
43
44 S — 28' E ... 2.000
45 N 89°-46'W at .886 set 1¼" x 24" pipe
fir 30" S 25°-W W ... .069
Cor W. 45 ... .739
4B- ... 4.421
Set 3¾" Wagon Stein at — .128
To ΔO mod N .413 + .441 Stone 14x10x6 c.s.
thence N 89°-36'W ... .441
Set 1¼ x 24" Galv pipe ... 4.559
47 ... 7.321
at — .28 Set 1¼ x 24" ... 5.558
Set N 12 Gr. Iron Bowell ... 2.094
Set 3¼ Wagon Stein ... 5.001
Fir 26" N 27-50 E ... .550
" 28" N 77-10 W ... .544

4.566 / 9317 / 4.38 / .26 / 4.660 / 19.926
553 27 / 41940 / 19.04 / 34.486
9 3 2 / .88 / 9.975
1 3 9 / 99067 / 4.306
2 3 / .89 / .196
99603 / 4.303 / 99536 / 39.963
4.33 / 99696 / 25-04
4.200
28509
37800
210
33
3.8043
19.972
2.325
17.597
17.978
2.094
Pail
Time 3 ¾ days @ 12.50 = 47.50
Dragon 10.00
Direction 63-27 / 63-43
mch .27-11
27-37
27-25 3-48
Courtesy Tie Cor S-28'E 2-30 1.627
5.416
Set 12 Ga Double Bowell 5.459
S 89° 36' E 2.275
Sig. taken at Cor Line E & W L Sept 90°
2 { 63-22 / 63-38 } 26-41 / 26-31 3-51