C.S. # 554

Hardcopy 12-7 #5

also see notes in file

F. B. 21-47

#554 FIELD PG 47-54

47 C.S. # 251 For M.C.

¼ bet. 7 & 12 T 12S R 7W.

Set 1/4" pipe

Reest. Maple 8" S. 78° E 1.36 stks.

" " N. 77° W. .52 "

Fir 32" N. 14° W. .097 cks.

#554	N. 89° 24' W.			
	correction 5, 2° 35'			
1	L Right 30	16°30'	3.576	o/l set .030 N.
2	(S. 88° 01' W.)	9°30'	4.252	
3		16°36'	2.801	
4			.632	
5			.661	
6		7°30'	1.941	
7		9°15'	3.041	
8	L Right 25'	10°50'	3.690	offset .026 N.
			-.253	from transit line
			5.964	5.953
9		8°	3.438	
10		4°30	4.073	
11		10°	1.676	
12		14°20'	2.490	
13		15°41'	3.398	
14	L Left 30'	16°46'	2.510	offset .126 S.
15		5°15'	2.710	

Grismold June 26, 1916.

3.578 4252 2.801 3.041
28859 13589 46639 00789
32202 38268 25209 27369
1789 3401 1400 2432
286 212 168 212
28 12 14 13.0013
34305 41893 2.6794
378 3690 1.676 2490
27448 81289 1848 2886
2301 233210 1508 4 22410
102 29552 1340 1494
29851 2973 67 199
3688 2 13 1
72099 36270 1.6504 24123
33192 727 3.398 2.519
33192536 03267 94757
7 724 30582 225 26
2 233 2038 1255
36520 7 175
02634 10 10
3.2697 2
24032
2°35' 225
.36 12015
1°59' 480
144
2
12646

3.430
4.189
2.679
.632
.661
1.924
3.001
3.624 ✓
20.140 ✓
3.652
4.060
1.650
2.412
3.270
2.399
2.677 ✓
40.282 ✓
.508
2|39.774
19.887

20.140
19.582
.253

48

				-.497	From transit lines S. 1731 E. 508 .1182
#2	Set 1½" Pipe	cen. sec.		1.745	
	Fir	16" N. 1°30' E.	.370	obs.	
	"	14" S. 79°00' E.	.238	"	
	"	7" S. 24° W.	.046	"	
	"	5" N. 5° W.	.381	"	
16			7°30'	1.054	
17			12°31'	1.505	
18			19°15'	3.208	
			26°30'	3.634	
19			8°15'	5.036	-.057
20	Left 6'		19°0'	8.080	offset .013 S.
				-2.003	
40 cor. W. of cen.				82.714	-2°35'
Set ½" galv. pipe					
Double Maple 22" N 40°10' E.					1.522 5°15' 1.044 10°30'
Fir 22" S 27° E.					
21	Left 6'		33°36'	.634	
22			29°27'	2.390	
23			21°27'	.412	offset .005 S.
24			16°54'	3.157	
25			9°35'	1.057	
26				1.194	
27			2°	1.165	
			6°55'	8.642	
				6	

5°
1.764 - 7°30' = 1.750

1.505 3.208 8.080 3.634 40.282
4344 3.634 1.045
32679 90477 3.634 3.1337 1.469
39498 3.029
13545 28872 8079 29072 3.256
1053 1283 061 3263 4.925
90 128 8079 145 8.079 #
3 2 4847 32 62.080 #
14691 3.0285 .012926 3.2513 .528
5036 .011187 2.081
3.208 56989 2.992 .383
90 44 45324 571 3.021
28872 4028 2992 62.080 1.054
1283 453 2094 6.077 1.194
128 302 149 2.003 1.165
2 4.9835 .005235 8.579 #
3.0285 .059 80.084 #
4.925

.634 2.390 .412 3.157 8642
29238 97078 47039 18659 27299
5072 19120 3708 28413 77778
190 1673 123 1578 7777
12 16 2 189 172
5 1 3833 25 60
.527920810 3.0205 85788
Offset .0450 = 2°35'
.030 N. 80.38 36220
.026 N. 32152
.056 N. 40680
.1145 S. 40190
.0705 49000
.0135 S.
.005 S.
3.534 S.
3.622 S.

2.452 11°27' E
01089 1.635 S. 10°25'
22068 25379 2.714
1961 14715 1.608
2 1308 1.106
2.40355 49
2.40355 8
234 1.6080

49	L Left 85° 13' 4.559		offset 3.534	
	Beest.			
11|12	Set 1" galv. pipe			
	Fir 30" S. 75° E		.14	stump
	" 20" West		.10	"
Burnt	" 30" N. 53° W.		1.40 to face	
	From △ 27			
	S. 5° 24' W.	to cor. 11|12		
28	South	19°50'	1.836	
29	correction 10" E.	10°8'	1.305	
30		5°20'	5.482	
			.700	
		6°10'	6.863	
			.250	
31		26°29'	1.050	
32		28°40'	.753	
33		23°45'	1.424	
34		10°25'	3.270	
35			3.513	near Peak road
36		45'	5.621	
37			.994	
38		1°45'	4.053	
39			1.625	
40		3°15'	1.925	
			.014	
	Striking W. of cor.		.112	

N. 5° 21' E

3.546
9.338
28368
1063
106
3
.29568

1.836 1.305 1.050
86049 07489 60598
16524 117745 8400
734 10744 945
10 552 52
1 5
1.7269 1.2846 .9397

3.270 offset
25389 40.074 .00279 = 10'
29430 .112000
2616 80148
98 3185 20
16 2805 18
32160 580020
5.484

.753 1.424
34778 13519
6024 12816
527 142
52 74
8 1.3033
6606

80.380
39.774
2 40.606
20.303
39.774
60.077

80.084
296
80.380

1.727
1.285
5.458
.700
6.823
.259
.940
.661
1.303
3.216
3.513
5.620
.994
32.490
4.051
1.625
1.922
40.088
.014
40.074

50 11/14 12/13 Reest		NW. willow gone SW. willow traces found NE Air stump		
Set 1¼" pipe in glass				
Fir	60" N. 71° E.	.495		ols.
"	40" S. 60° E.	2.55		" std.
"	32" S. 46° W.	.688		"
"	5" N. 63°20' W	.190		"
Thence	N 88° E.		S. of cor. .010	
41	correction S. 1°44'.10'		4.685	
42	L Right 1°25'	3°35'	3.215	offset .079 S.
43		3°	3.578	
44	L Left 4°11'		1.191	offset .087 N.
45		11°10'	973	
46		18°11'	6.944	
			+.378	
40 cor. E. of S.W. of 12			S. .618	
Set 1½" pipe				
Fir	18" N. 24°	E.	.680	ols.
"	8" S. 76° 30'	E.	.669	"
47		10°	2.498	
48		8°50'	4.890	
49		8°45'	2.555	
50			1.350	
51	L Left 49'	3°57'	3.970	offset .048 N.
52		4°50'	2.875	offset .035 N.
53			2.993	
54			.701	

3.209 1.188 973 6.944
2.742 5.927 701.89 600.52
6418 8316 8757 6.2496
1283 237 778 3472
224 106 9 4
5 5
.07931 .08664 .9544 65.972

2.498 4.890 2.555
18.482 41.889 6.3889
224.82 440.12 229.95
19.98 39.12 20.44
.99 3.91 2.04 20.470
.19 .04 .07 20.092
.01 .01 .01 .378
24.598 4.8318 2.5251

3.964 2.865
2.221 2.221
3964 2865
792 573
79 57
2 5
.04842 .03500

.03029 = 1°44'
40.941 offset
1.240.00
1228.23
11.770
8.788.2
.010 S. 35.180
.079 S.
.089 S.
.087 N.
.002 S.
.048 N.
.046 N.
.035 N.
.081 N.
1.321 S.
1.240 S.

11.240
.620 S.
.002 N.
.618

40.96
40.9410
39.9816
95.9400
99.9586
59.8140
59.9724
199.770
99.377
99.955
837.42

4.684
.112
4.572
3.208
3.573
1.188
.954
6.597
20.092
2.460
7.832
2.525
1.350
3.964
2.865
2.193
.701
40.982
.041
2 40.941
20.470

40.982
.112
41.094
618
943
1847
259
.025
375
400

51				-.041	
To ¼ Cor.	12 / 13		14°39'	1.470	Ofs set. 1.321 S. down
Set 3/4" gal. pipe					found stake lying
Fir 48"	N. 5° W.			1.30	std.
Cherry 6"	S. 10° E.			.34	"
				M. of cov. .007	
55	N. 0° 18' W.		14°13'	2.253	
56	correction W. 23'		10°	2.100	offset .008 W.
57	∠Left 14'		9°	1.629	
58				3.238	
59	∠Left 10'		5°55'	5.514	offset .016 W.
60			13°50'	2.487	
61			8°5'	1.910	
62			1°50'	5.474	to Bank Road
63			-3°30'	1.940	
64			6°	.556	
65			13°6'	1.744	
66			4°45'	1.704	
67			7°10'	4.045	
68				.319	
69			1°40'	2.456	
10 △ 15	∠Left 9° 20'		1°45'	4.639	offset .752 W.
				-1.745	From transit 1.731 lines
				E. .497	E. 508

1.470 2.253 2.100 1.629
94769 53779 1848 96789
12230 20277 1890 14661
882 1576 168 1303
402 157 84 113
5 16 9
1 1 1
1.3220 2.2017 2.0680 1.6087

1.322
2.202
2.068
1.609
3.238
5.485
2.393
1.891
5.472
1.936
.555
1.698
1.698
4.014
.319
2.455
4.575
42.930
1.731
41.199

5.485 2.487 1.910 2.272
192 6026 17170 144
10970 2238 1491.910
4936 149 49
54 4 2
61596 2.3925 .00541 6

1.744 4.637 4.637 40.098
81261 67689 .783
89379 46377 41733 40.881
15696 2782 3709 41.094
1220 92 278 .213
52 4 32
15 1 3 2
1.6984 .7518 45754 4293

.007 W.
.008 W.
.016 W.
.752 W.
.783 W.
.244 E.
.539 W.

80.965

.00666 = 23'
539000
48508
531920
48580
46120

.00700 = .8130 - .1463

N. 89°06' W.
N. 89°24' W.
18' off

52 cont	N. 0° 18' W.			
	correction 23' W.	1°40'	1.640	
70		4°5'	2.325	
71		12°	2.778	
72		14°17'	6.547	
73		14°15'	7.894	
74			-2.518	
			E. 360	
40 cor.	N. of Cen. 12			
	Set ½" pipe			
	Fir 72" S. 49° W. 275		chs.	
	Hemlock 24" N. 74°30' W. 389		"	
75		11°10'	5305	
76		4°10'	6.295	
77		-20°23'	4.422	
78		+13°7	1.641	
	Reest.		+.141	
1/12	Striking W. of cor.		.244	
	Set 1½" pipe + glass	orig. cor. 4 1/4" I. pin		
	Both stumps std. B.T. on cedar. Check			
W. Fir	17" S. 23° 40' W.	.484	chs.	
W. "	22" N. 8° 40' W.	.666	"	
	S. 89° 42' W.			
	correction 9's.			
79		7°10'	1.644	
80		8°40'	4.252	
81		3°20'	3.947	
82		5°20'	3.976	

E377.013
5.013

2.778 6547 7.894
51879 90969 32969
25002 58923 71046
1944 3928 4736
222 589 710
2 5 1
1 6.3445 7.6509

2.7171
5.305 4.422
70189 83739 1641
47745 39798 19379
4244 1326 14769
53 309 1148
3 13 49
5.2045 3 14
4.1449 1.5980

2.577
50979
23193
1803
231
1
2.3228
2.518
.005

Fir 6" N. 56° E. .367
" 3 S. 65°50' E. .193
Alder 9" S. 43°40' E. .248
Cedar 12" S. 48°40' W. .442
15°40'
.492
40.1116
opposite
.141 S.
.030 N.
.111 S.

.00252 = 9'-
.111000
80292
207080
200730
635 00

42.930
1.639
2.319
2.717
6.345
7.651 ½
63.601 x
5.205
6.278
4.145 ½
79.229
1.598
80.827
.141
80.968
41.199
2|39.769
19.884

.244
1.634
4.203
3.940
3.959 ½
13.980 3

63.601
61.083
2.518

53

83		3°20'	.740
84		8°50'	3.640
		14°30'	4.383
85		14°43'	4.597
86		3°5'	5.324
To 21 / 11 12		5°5'	7.856
	Striking S. of cor.		.030
	S. 25½' E. from 1/16 cor.	W. of cen. of sec. 12	
87		17°27'	2.523
88	∠ Lc / +5'	12°2'	5.493
89		11°34'	7.607
90		16°50'	4.289
91		11°52'	2.323
92		2°15'	1.116
93		3°30'	915
94		7°55'	2.443
95		9°40'	6.447
96			8.220
			+ .024
	Striking E. of cor.		.136
	Back To 1/16 W. of cen. sec. N. 0°21' W.		
97		1°30'	8000
		9°	5.865

S. 87°56' W.

(find I was E. of correct position)

3.640 / 41889 / 32760 / 2912 / 291 / 3 / 1 / 3.5967

4.383 / 51869 / 39447 / 2629 / 350 / 4 / 2 / 4.2432

4.597 / 91769 / 41373 / 2758 / 321 / 4 / 4 / 4.4460

offsets
.141 S.
.030 N.
.111 S.

2.523 / 49359 / 22707 / 1261 / 75 / 22 / 2 / 2.4067

5.493 / 30879 / 49437 / 3845 / 439 / 1 / 5.3722

7.607 / 96979 / 68463 / 5324 / 684 / 45 / 7.4522

4.289 / 51759 / 38601 / 2144 / 299 / 42 / 4.1050

2323 / 36872 / 20907 / 1426 / 185 / 13 / 2.2731

6447 / 08589 / 58023 / 5157 / 322 / 51 / 6.3553

5.377 / 341 / 5372 / 2148 / 268 / 7788

40.636 / 32412 / 8.224

3°33' 5865 / 92789 / 52783 / 46924 / 4104 / 335 / 5.7927

13.980 / .739 / 3.597 / 4.243 / 4.446 / 5.316 / 7.825 / 40.146

2.407 / 5.372 / 7.452 / 4.105 / 2.273 / 1.115 / .913 / 2.420 / 6.355 / 32.412 / 8.220 / .024 / 40.656

7.997 / 5.793 / .164 / 13.956

54 98				.166	
99			4°15'	6.218	
	Set ¾" pipe				
Fir Stump	50" S. 11° W.		.627	obs.	
" "	.22" N. 64° W.		.323	"	
	N 88° 47' E.				
~~100~~			13°30'	8.005	
+			24°37'	1.539	
			17°20'	6.571	
100				.800	
101			8°25'	4.180	N. 0°21' W.
				-.163	
	Striking N. of		cor.	.006	

1.539 6.571
11909 95459
13851 59139
138 3285
1 262
13990 32
5
6.2723

20.157
13.95 c 13.95 c
6.201
.017
.c.218

7.784
1.399
6.272
.800
16.255
4.135
20.390
20.188
.202
.039
.163

20.188
16.255
3.933