C.S. 196

SEE NOTES IN FILE

FIELD BOOK 8, PAGE 13

#196

Survey 100 For Jens Peterson

Beg. at N.W. cor. J.C. Wood D.L.C. 58

Set 1" rod Tp. 12S. R. 6 W.

	Fir 36" N. 78° W.	(N. 88° W.)	.350	Stump
	" 36" N. 50° W.		.260	Stol.
1	S. 4½° E.	1° 30'	7.585	
	correction		7.892	
	W. 4½°	3° 50'	6.259	
2		8° 20'	3.881	
3		28° 0'	3.814	
			-.969	= 24.956
			W. 346	
	Notes for cor. Recorded on next page			
4		18° 40'	.670	
5		8° 30'	1.116	
6	∠ Left 3° 27'	2°	2.942	offset .177
7		6°	1.157	
8	∠ Right 2° 2'	6° 30'	4.734	offset .167
9		7° 50'	3.064	
10		7°	.935	
11			1.246	43.164
			+1.489	= 24.956
	Set Stone 4"x6"x12"		W. 567	18.208
	Fir 20" S. 71° 0' E.	.190 chs.		
12	10" S. 14° 08' E.	.030 "		
		9° 10'	4.287	
13	∠ Left 29'		4.031	offset .034
14	∠ Right 3° 24'	18° 20'	3.463	offset .195
15			.837	
16			4.536	
17	∠ Right 26'		.189	offset .083
18		8° 10'	.948	
19		3° 30'	3.204	

6.259 3.881 3.814
4.989 3.129
3.927 3.051
3.104 3.031
3.19 .76
1
3.3640
3.8398
25.925
.969
24.956
2.942 2.946 3.440
3.19 3.106
1761
2.934
2.9399
1.1036
1.7000
3.287 3.221
3.1391
4.7034
4.2949
3.1867
3.1884
3.1978
.177 L.
.167 R.
.016 L.
.034 L.
.044 R.
.185 R.
.151 R.
.043 R.
.234 R.
.234 R.
.098 L.
.136 R.
.864
1.000
12.476
6.240
3.840
3.364
25.925
.640
1.104
2.934
30.603
1.150
4.700
3.053
.928
1.246
4.232
45.912
4.031
3.241
.837
4.536
.170
.937
3.198
62.902
.0135 = 46'

14

	(Fir 30" North 8.9' at Wire face of tree 1942	13°45'	2.146	64.779 / 43179 / 36.597 / Set Stone 18"x12"x5"
		18°05'	5.021	= 44.698 in cen. road
			.962	offset .098
	∠Left 1°22	1°30'	4.197	
			+.056 =	4.895
	Reset.			
	Striking E. of cor.		.864	
	S.W. Set Stone 10"x10"x14"		Orig. cor. SW C158	
	Fir 8" N. 16° E. .323 chs.			
	" 8" N. 69°30' W. .459 "			
	Back to △ 3			
			W. .346	
	Set Stone 6"x7"x14"		N. .969	
	Fir 5" N. 86°14' E. .654 chs.			
	" 18" S. 20°24' E. .189 "			
	East correction S. 03'			
	∠Left 45'	4°30'	4.435	offset .058
	∠Right 47'	6°30'	4.069	offset .055
			−.807	
			N. .959	
	Set Stone 6"x6"x12"			
	∠ Left 140'	8°20'	6.543	offset .188
Not in total	∠ Left 1°09'	8°	+3.198	offset .059
			+.254 =	18.698
	Re-set S.W. Shipley		.704	
1 ft. set. figures gone	Striking S. of cor.			
	Fir 20" S1°20' E. .116			chs. Orig. cor.
	" 10" S 58° W. .142			" set Stone 4"x8"x10"

2.146	5.021	4.197	4.112	4.112	
43179	16059	29979	37999	5832	
19314	45189	37773	37008	8224	
1902	2510	2937	3700	1233	62.902
21	30	371	370	328	2.084
6	4.7729	37	28	20	4.773
			1	.09805	.962
2.0843		4.1124	4.1707		69.759 .004 4.111
					69.765 74.832
					.556
					74.888

7435	4419	4069	4043		
44699	9031	75399	5631		
39915	4419	36621	4043		
3991	1395	3402	1212		
266	37	122	242		
17		20	28		
1	.05783	2	2		
4.1190		4.0427	.0525		

6593	6474	6474	3198	3167		
44989	80999	80992	72099	14681		
58867	58066	129478	28782	3167		.346
5234	5826	5826	2878	2533		4.919
538	752	51	6	190		4.042
26	32	5.18825	31068.	15896	8.807	8.807
2						6.471
6.4737	6.4711	.00081=3'				15.278

35824 | 0298110 | 286672 | 33280

Running M.

.202 S.
.128 N.
.624 S.
.110 S.
.734 S.
.069 N.
.675 S.
.709 N. incor.
.029 N. "

Running M.
.724 S. of UC cor
.695 S.
.1885.
.9515.
.050 N.
.8965
.0785
.954 S.
.015 S.
.969 geN.

	13.278	
	3.162	
	.254	
	18.698	
	1.2	
	149581	
	1668	
	.01511	
	18.698	
	8.807	
	9.891	
	15	
	79125	
	989	
	.00801	15

.951
.108
.957

#196

15		∠Lt. + 1° cor.	7°	5.973	offset .110
28		∠Right 1°49'	5°40'	4.033	.128
29			6°	2.767	N. 1.238
			3°10'	8.000	
30			2°40'	3.470	
31				7.735	
S.E. D.L.C. 59 Cor.		∠ Left 6°	4°	7.211	offset .752
		Reest. S.E.			54.532 orig. cor.
S.E. cor. D.L.C. 59		Set Stone 8"X10"X14"			
		Fir 12" N. 3°08' E. .743 chs.			
		W. " 16" S. 69°33' E. .516 "			
		Back to △ 0			
32		East correction S. 01'	2°50'	2.812	
33			2°50'	3.408	+ 1.788
			1°30'	6.053	S .015
			1°50'	6.244	
34				+.010	
		Reest. Striking N. of cor.		.035	
		Set Stone 8"X8"X15"		Orig. cor.	N.W. cor. of E 11 D.L.C. 59
		Fir 30" S. 79°11' W. 1.150 chs.			
35		East correction N. 25'		.885	
36				4.767	
				-.155	
				N. 005	Set 1" pipe
37		Set 1" Pipe Reest.		2.623	
Int. cor. D.L. 59			2°50'	7.796	offset .082
		Oak 18" N. 34° E. .54 chs. Stk.			orig. cor. Set Stone Cr X X
		" 12" S. 36° 16' E. .365 "			

1" Pipe from which
W. Fir 16" N. 60° 51' E. .639 chs.
" 30" N 76° 45' W. 1.084

| | | | | |

#196

Survey for Geo. Links & J.G. Gorley

Continuation of survey 100

Beg. at S.E. cor Rob't Shipley D.L.C.

S. 05° E. correction 9' E.

Stone 8"X10"X14" Cor D.L.Cs. 55 & 56

Oak 20" N. 11°40' E. 1.38 chs. Orig. cor.

" 22" S 32° E. 1.75 "

L Right 5°37'

Set Stone 7"X8"X10"

Oak N. 1° 20'

1.138 chs.

Oak 4" N. 1° 29' E. 1.475 chs.

17

50		7°40'	4.683	
51	∠ Left 1°29'	4°10'	5.669	offset .146
52		3°30'	1.700	
			+.321 =	
	Re-set.		.617	wood ck.
1158 SE.	Striking W. of cor.			
	Set Stone 10"x14"x16"		orig. cor.	
	Oak 15° N. 57°05' E. 1,043 lks.			
	" 10° S. 58° E. .337 "			
	Oak Stump 12" S. 55° W. 1.20 "			
	Back to △ 48			
	N. 89° 40' W.			
53	∠ Left 20'	5°30'	7.950	offset .046
54		3°30'	4.834	
		3°20'	4.476	
		5°	5.182	
		9°	3.516	
55		5°	3.985	
56		1°30'	6.130	
57		3°	2.764	
58		14°20'	4.198	
59		4°	1.998	
60			1.729	
61		7°50'	2.024	
62		8°	3.589	
		9°30'	1.479 =	54.581

4.683 5.670 5.655 5.655 1.729
60199 63799 66999 99852 31899
42147 51030 50895 11310 15300
42144 5103 5089 2827 1538
46 396 508 452 134
2 17 3 50 1
4.6409 3 5.6528 .1463 1.697
5.6549

50412
30.110
20302
20022
.277

7.909 4.834 4.476 5.182
285 31899 13899 91699
39540 43516 40284 52038
6327 4350 4028 5203
158 386 4 3 8 346
046030 1 1 3 3
4.8247 4.4683 5.1943

3.516 3.985 6.130 2.764 4.198
4789 91299 16999 30899 76669
31444 3985 55117 74876 37764
9442 3581 5511 24871 2518
946 239 551 2481 335
71 3 55 241 33
3 3 5 16 2
3.4756 3.9694 6.1277 2.7620 4.067

1.998 2.024 3.589 1.479
63799 76099 20997 42689
17982 18916 3176 13311
1798 1821 317 1183
139 12 2 89
1 1 2 2
1.4929 2.0250 3.1946 1.4585

38101
4641
5.020
48.394
1.697
50.091
.321
50.412
10.348
40.064

5.514
7.909
4.834
4.476
5.760
3.4756
3.9694
6.1277
2.7620
4.067
1.998
2.024
1.729
47.423
2.000
19.628
3.495
1.458
54.581

#196

18 Continuation of Survey for Benton & J.G. Gourley

N 87 33" W.

correction 1°20'

Beg at △ 52 (N 89 27 W.)

		3°20'	6.447	
		5°20'	8.060	
63		11°50'	1.078	
64	∠Left	1°48'	7°10'	5.777
65			2°	7.383
				+ 2.284 = 10.000

Set Stone 10"x10"x15"

For 20" N. 2°12' E. .578 chs.

" 30" N. 14°25' W. .695 "

66		3°50'	5.909	
67	∠Left	2°50'	3.646	
Line cor. Sandwood	∠Right	1°02'	3°30'	7.520
	Back △ 65			
68	N. 24 W.		9°30'	1.199
69				.882
70			3°50'	1.117
71	∠Left	55'	6°30'	4.197
72			7°50'	4.346
73			1°30'	2.143
74			6°20'	3.574
75	Set Stone 6"x8"x8"			2.410 = 20.000

Ar 10" S. 1° W. E. .779 chs.

Oak 8" S. 65°05' W. .070 "

Dist. between Meas. Pt. on Main Line & Sta. on Sandwood Line 2.036 chs.

5.777 + 2.036 = 7.813 also

offset 180

offset .177

offset .135

offset .067

57.738

19

76	S. 89° 21' E.	6°	5.530
77		8° 20'	10.060
78		1° 30'	3.771
		5°	4.446
		3° 10'	6.550
			.734
		4° 40'	6.550
			2.590
			100

#196

Continuation of Survey
For Anton Mejstrik
Beg. at S.W. cor. of Wood D.L. C, 58

80	South		4.990
81	correction E. 16'	3° 10'	1.444
82		10° 40'	6.786
83		5° 30'	3.583
84		9° 20'	1.571
85		12° 20'	3.678
86		7° 20'	7.796
87		5° 10'	4.589
88			3.384
89		13°	3.457
90		25° 07'	1.113
91		15° 20'	.974
92		5° 10'	1.370
			2.713

5.013

Dec. 8.

+ E. to N.E. cor. of Prof. plot

20

93		6°30'	5.773	
94		6°	5.982	
			-.119	= 58.465
	Rec'd SW			
	Striking W. of cor.		.278	
	Set 6"x8"x14" stone			Orig. cor.
	Fit 34" N. 81°04' E. .458 chs.			
	" 30" S 48°42' E. .475 "			
95	East	4°50'	2.354	
96	correction S. 14'		1.723	
97	L Left 8°18'	3°20'	1.616	offset .233
98		8°50'	6.772	
99		8°	1.602	
100		1°15'	3.447	
101	L Left 1°33'	2°10'	5.618	offset .152
102		7°30'	4.237	offset .119
			+1.717	= 28.516
			S. .489	
	Stone 5"x4"x12"			
	Fit 36" N. 5°24' E. .280 chs.			
	" 12" N 1° 25" W. .270 "			
103		5°20'	4.279	
104			2.595	
105		4°	2.212	
106	L Right 2°43'	4°30'	2.541	offset .120
107			4.095	offset .194

5.793 3
09299
52137
5213
115
52
5.75517

5.962
25499
53838
5383
239
29
1
5.94990

58.465 - .00475 = 16'
.27800
23386
44 1400
40 8255
321450
58.465
34.107
24.358

46.883 7
5.702 1
5.949 0
58.584 3
.119
58.465

2354
46299
21186
2118
141
9
2.34454

1.616
13899
14544
1424
129
11
1.5960
1.6131

1.613
35789
14517
1290
145
8
1.5960

1.613
63441
1613
645
64
4
.2326

6.772
41889
60948
5417
541
6
2
6.69914

1.602
12099
1.4418
.1141
1.5859

2.340
.278
2.067 4
1.723 4
1.576 3
6.691 4
1.586 4
3.325 4
5.612 5
1.199 2
26.799 4
4.246 4
2.595 3
2.206 1
2.330 1
4.090 4
42.466 4

3.447
97409
31023
2068
137
34
3
3.3255

5.618
92999
50562
5056
505
11
5
.151 85
5.6139

5.614
50722
11228
3429
98
11
5
.151 85

4.237
44199
38133
3813
42
14
1
.11361
4.2005

4.200
50722
8406
2946
21
1
.11361

28.516
26.799
1.717

4.279
76599
38511
3851
213
22
2
4.0902

2.212
63599
19908
1990
154
11
2.2064

2.541
29699
22543
2266
152
22
2.5329

2.533
2.533
29499
04244
22797
10132
2279
1773
202
101
2
.12006
2.5300

.4165
-.1941
.232 N. corr.
.00402 = 14"
.232
230730
142000
115290
26.799

4.095
88899
34855
3603
327
32
5
.14409
4.0902

4.095
04244
16380
2966
163
14409

.119 S.
.233 N.
.114 N.
.152
.114
.380 N

.380 N
.130 S.
.260 N.
.194 S.
.086 N.
.181 S.
.055 S.
.364 S.
.4165

21

108	∠ Right 4°43'		1.470	offset	.121
109		2°	5.367		
110	∠ Right 3°08'		6.612	offset	.361
111			1.750		
			−.002 = 57.645		

S.E.

Reest. Striking S. of cor. .184 Orig. cor.
Set Stone 5"x8"x10"
Fir 20" S. 37° E. .625 chs.
Oak 19" N. 16° W. .82 " stg.

112	North	7°10'	4.514		
	correction W. 47'				
113	∠ Left 3°16'	5°30'	2.378	offset	.135
114	∠ Left 2°29'	8°30'	5.927	offset	.254
115		3°55'	2.875		15.224
			−.157		to White
			.178		Ash. Cl.

N.W. 61

Reest. Striking W. of cor. Sand Stone 6"x16"x16"
Fir 30" N. 4° E. .41 chs. stg.
+.164
N.172
2.524 = 2.694

116	S. 85° 38' W.				
	correction N 3°40'				
	Sandstone 6"x14"x14"				
Reest.	Fir 14" N. 34° 17' E.	.280	chs.	S.W. cor.	Dist. .57
	" 18" N. 30° 37' W.	.152	"		
	N. 1° 12" W.	6°20'	8.003		
	correction E. 58'	10°	8.111		

1.470 / 16699 / 13230 / 1323 / 88 / 4 / 14649

1.470 / 3228 / 11760 / 294 / 29 / 4 / .12087

5.367 / 93999 / 48303 / 4830 / 483 / 16 / 4 / 53636

4.612 / 24899 / 59508 / 5950 / 528 / 26 / 4 / 6.6016

6.612 / 6645 / 33040 / 2644 / 396 / 39 / .36139

42.466
1.460
5.364
49.295
6.602
1.750
57.647
.002
57.645

9.514 / 91.299 / 40626 / 4062 / 90 / 4 / 4.4786

2.378 / 28499 / 21402 / 2140 / 95 / 18 / 2.36559

2.366 / 13999 / 21299 / 2129 / 189 / 7 / 2.3619

2.366 / 8965 / 11830 / 1419 / 212 / 18 / .13479

5.927 / 20989 / 53343 / 4741 / 533 / 1 / 5.8618

.01373 = 47'
.002 E.
.135 W. 15.224
.133 W.
.254 W.
.367 al.
.178 W.
.209 W.

5.862 / 5.862 / 58999 / 33334 / 52758 / 23448 / 5272 / 1758 / 521 / 176 / 2 / 11 / 5.8562

2.875 / 67999 / 25825 / 2557 / 201 / 90 / 1 / 28684

20700 / 10224 / 56760 / 45672 / 110880 / 106548 / 4312 / 15.381 / .157 / 15.224

4.479
.184
4.295
2.362
5.856
2.868

.06398 = 3°40'
.11200
.16128
2.688
2.694
2.68800
199590
69210
57770
93300
89815
3.57450

10720
5004
26060
24142
2.36180

.99799
.95484
7.87844
72
56
14

7.954
7.878
15.832

22

117		710'	1.651	
		5°20'	8.000	
118			5.581	
119	Reest.		1.726	
			+.007 = 33.029	
N.W. cor C.P. Blair	Striking W. of cor. Set Boulder 8" d.		.557	D.C. 57 orig. cor.
Oak 12"	S. 30' E. .817 chs.			
" 11"	N. 87° 41' W. .296. "			
120	correction E. 25'	5°30'	1.335	
to Δ	∠Right 61	11°35'	8.987	offset .018.
	Back to Δ 63			
121	S. 42' E.		.428	
122		9°30'	1.063	
123			.940	
		4°20'	8.000	
		4°20'	5.660	
		5°40'	7.700	
			.350	
		40	3.728	
			.929	
124				.707 Division
125	∠Right 12°06'	5°40'	4.092	Offset .853
		9°	5.011	
		5°20'	8.000	
126			.376	

1.651 13.881 33.024 .01686 = 58'
9.299 7.599 .557 .557 00
1.4859 1.29829 .5611 3.3024
1.793 1.2492 .557 2.26760
33 694 334 1.98144
1 83 44 28110
1 9 3 2.64192
1.6379 2.19680
13.8207 .00934
1.333 8.987 .617 .321
.0599 5.4879 .0006 1.581
12.15 8.0883 .611 .321
1.201 1.6290 .557 .321
66 .718 .054 .005
5 35 .018 1.329
5 4 L.00736=25' .005
1.3287 8.7930 9.785 .072000 1.324
8.987 .6849 .007
9.973 .002 3.7050 1.317
9.979 1.7974 3.2325 8.793
9.986 .359 .06450 10.110
9.986 .018333 .321
9.7789
2.146 5.660 7.700 3.728 4.092
1.063 41.799 11.399 .6.998 11.399
9.2689 5.0940 .5300 6.930 3.3552 3.6528
9.567 .0694 396 385 3.350 360 3.692
8.50 3 2 15 204
63 2 2 2.6622 .271 87 4.0718
1.0482 5.637
4.072 4.072 .88762 .
8.779 2.6902 4.97849
3.6648 8144
2.930 324
3.955 34
32 .8534
3.9815
.503
.004
.847
28.483
29.125
24.413
1.707
10.832
1.438
13.821
1.726
.007
33.024
.005
33.029
1.329
.005
1.324
.007
1.317
8.793
10.110
.321
9.789
.428
.771
.151
1.048
.940
7.977
5.637
7.622
.350
3.719
.929
3.981
4.938
7.965
.376
45.673

23

127		12° 45'	1.187		
128		7° 30'	4.814		
129		1°	5.429	offset .847	
	∠ Left 54° 55'	3° 50'	1.482	= 58.241	

#196 Continuation of Survey 100
For Mr. Fred Seemet
Beg. at △ 115 Sandstone 6"x16"x16" NW Cor Cl 61

			N. 157	offset .103	
NW to E.	S. 89 24' E.		W. 178		
130	Correction N. 47		5.106	offset .078	
131	∠ Right 3° 20'		1.348	offset	
132	∠ Right 30'	10	6.433	.056	
133			8.031		
			+.388	= 21.146	
			11.268		

Set bottle under boulder 6"x6"x8"

134	∠ Left 7° 17'	2° 30'	4.054	offset .573	
135		1° 00'	3.399		
136	∠ Right 48'		2.407	offset .034	
137	∠ Left 1° 06'		4.711	offset .090	
138	∠ Left 1° 12'	2°	4.006	offset .119	
			+.368	= 39.656	
			5.165		

Set ¾"x3' iron rod. ecen. rood.

		2° 40'	8.000		
		5° 20'	8.000		
		7° 40'	7.590	61.476	
Road		4° 30'	2.621	offset .224	
139	∠ left 6° 08'		2.103		
	△ Stone 8" Oak 18" N. 22° E. 3.57		STD.		
NE Cor Cl 61					

1.187 4.814 5.429 1.482 1.498 1.478
4307 9441 99 98999 67758 239185 43375
10683 433326 4886 13338 11824 7390 45.473
830 4338 486 1333 147 1034 1.157
59 115 43 103 133 44 4.772
3 1 4 10 4 8472 5.428
12108 1.211
1.1575 4.7722 5.4282 1.4784 58.241
27.12

1.348	1.348	6.433	4.054	4.050	4.050		
36599	41885	318	50999	39199	67421		
12132	6846	61464	36486	36450	4050		
1213	1078	4503	3646	3645	216		
107	13	192	364	40	243		
8	0	3	36	4	28		
			1		3		
1.3460	.07836	.056159	4.0500	4.0172	.05134		

3.399	2.407	4.711	4.006	4.003			
94999	6931	0291	93499	7692			
30591	2407	4711	36054	8006			
3099	722	4239	3605	3602			
305	316	94	360	340			
13	14		12	38			
3			3				
3.3971	.03359	.09044	4.0034	.11876			

7590	2621	2103	2703		20.752		
60199	20999	12992	45201		2.694		
68310	23989	18997	9103		23.452		
6831	2356	1992	121				
75	157	41	16		23.840		
4	23	2.0907	2.245		23.452		
7.5220	2.6127				.388		
		offset			23.840		
		.103 N.					
67.270		.078 S.			3.9.288		
67.470		.027 N.			.368		
		.003 E.			39.656		
		.621 N.			21.196		
		.513 N.			18.510		
		.538 N.					
		.034 E.					
		.324 N.					
		.933 N.					
		.97 N.					

						5.106	
						1.178	
						4.928	
						1.346	
						6.433	
						8.031	
						11.014	
						3.399	
						2.407	
						4.709	
						4.000	
						7.991	
						7.965	
						7.522	
						2.613	
						15.379	
						5.091	
						67.470	
						3 8.000	
						27.12.4	

24	Back to △ 133			
140				
	N 14° W.		8,510	to S.E. cor. of 204.
	Oak stake			
	N 14° W.	6°	8.000	
141		7°	5.217	
142			3,216	N.E. cor of 204.
	Boulder 8"x8"x10"			
143	S. 89° 44' W.	2° 20'	4.426	
144			7.578	N.W. cor. 204,
	Set boulder 8"x8"x10"			
	S. 14° E.			
		8°	8.000	
145		5° 40'	6.611	
			+ 1,850	Stake
	N. 89° 49' E.		12,000	

5.217
3.299
1.953
1.692
104
26
2
5.178

1.426
7.199
8.625
7.578
4.422
6.611
1.850
6.578

8,510
13,134
21.644

16.350 7.956
13.134 5.178
3.216 13.134
3.216
16.350

16.350 7.956
1.850 4.422
7.578
14.578
1.850
16.350