C.S. # 204

Hardcopy 12-6 # 17

also see notes in file

F. B. 7-46

46 Feb 14th '11 Jens Peterson C.S. #94

#204 T.12-6

Rest S.E. cor. Hansen Cl. 67 Stone 14"x12"x8" with trees T.12-6

Rods	West				
			+10°-30'	2.070 ✓	
1			—	2.080 ✓	
2			+6-10	2.851 ✓	
3			+3-30	3.315 ✓	
4			+5-20	3.091 ✓	
5			+9-20	5.681 ✓	
6		LR 34'	+10-20	2.653 ✓	.026 N
7			—	1.302 ✓	
8			—	4.650 ✓	
9			+10-50	1.074 ✓	→ +.736 N. 1550 = D 24
10			—	.525 ✓	
11			-12-30	2.524 ✓	
12			-4-	4.582 ✓	
13		LL 40'	—	3.665 ✓	.043 S
14		LR 36'	-16-	4.103 ✓	.034 N
15		LL 39'	-14-10	5.640 ✓	.062 S
16			—	3.655 ✓	
17	~~S 36°28' W~~		-15-30'	2.687 ✓	
	S 36°28' W		-5-20	4.380 ✓	3.507 S
18		LL 1°06'	-4-30	2.782 ✓	.053 S
19		LL 3°20'	-9-40	2.413 ✓	.198 S
	S 76°03' W		-10-	3.850 ✓	.914 S
20		LL 4°52'	-9-30	3.497 ✓	.291 S
21		LL 3°12'	-8-50	1.301 ✓	.072 S
22		LL 1°22'	-14-10	4.640	.107 S
23		LL 3°03'	-4-	6.970 2.939	.526 S

L = 85.940
S 56°53' Tan .06460
Course 3°47'

(N. 85°46' E 86.119)

2.095
2.080
2.834
3.309
3.074
5.606
2.600
1.302
4.650
1.055
.525
2.464
4.570
3.665
3.944
43.716
5.468
3.655
2.589
2.771
2.375
3.679
2.592
3.435
1.283
4.495
.9882
85.940 =

86.119

47

Back to 9 = 28.50 E

Set 24				+.736 N 1.550 ✓	.005 E
Thence	North	L L 20'	-13-30	3.909 ✓	.022 W
25		L R 10'	-23°-20'	4.412 ✓	.012 E
26			-9-20	5.087 ✓	
27			-2 —	4.799 ✓	
28		L L 13'	-15-20	4.352 ✓	.016 W
29			-4 —	1.380 ✓	
30			-26-30	4.400 ✓	
31			-5-50	6.995 ✓	
				-.480 ✓	
	Striking ¼ cor 11-14			+.127 ✓	
				E. 233	
Back to 24	South	L L 30'	+16-30	3.105 ✓	.026 E
32	correction W. 27½'		+30-15	3.605 ✓	
33	(Corrected S. 0° 27½' W.)		+22-10	2.096 ✓	
34			+4-20	1.963 ✓	
35		L L 36'	-8-20	1.754 ✓	.018 E
36			-21-20	3.419 ✓	
37			-25-20	7.009 ✓	
38			-23-50	4.154 ✓	
39		L R 34'	-20-20	3.885 ✓	.036 W
40			-12-50	2.050 ✓	
41			-11-30	6.965 ✓	
42		L L 36'	-8-40	2.106 ✓	.022 E
43			-7-40	6.073 ✓	
				-.688 ✓	
				-.230 ✓	
	Striking ¼ cor 14-23			+.018 ✓	
				W. 358	

L = 80.041
Corrected S 28° E

13-30 → 3.801
23-20 → 4.051
9-20 → 5.019
2 — → 4.796
15-20 → 4.197
1.376
23.240
3.937
6.605
33.782
1.550
2.977
3.114
1.941
1.957
1.735
3.184
6.335
3.799
1.999
6.825
69.198
3.643
2.082
5.118
80.041

5-50 → 6.995
16-30 → 3.105
30-15 → 3.605
22-10 → 2.096
4-20 → 1.963
20-20 → 3.885
8-20 → 1.754
21-20 → 3.419
25-20 → 7.009
25-50 → 4.154
12-50 → 2.050
11-30 → 6.965
9-40 → 3.106
7-40 → 6.073
12-40 → 2.106

80.041 × .00802 = .642000 + 642328 + 167200 + 160882

35.832 − 2.080 = 33.752
33.782 − 1.550 = 35.332

Thence	West	LL 15'	+3-10	3.748 ✓	.0355
44		"	+3-50	4.417 ✓	
45	N89°31W		+5-50	5.940 ✓	
46			+8-10	2.128 ✓	
47			+2-50	3.105 ✓	
48	Corrects N35'	LL 1°10'	+8-50	1.781 ✓	.036 S.
49			+7-20	2.167 ✓	
50			+2-20	3.720 ✓	
51		LL 33'	+4-20	1.256 ✓	.012 S
52			+5—	2.647 ✓	
53			—	4.925 ✓	
54	N83°19'W	LR	+3-50	4.159 ✓	.474 S
	Striking cor	14-15-22-23	+.021	N.009 ✓	
Thence	North		+16-50	5.108 ✓	
55		LN 31'	+18-50	5.710 ✓	.049 W
56			+27-52	2.574 ✓	
57		LR 1°30'	+17-18	1.381 ✓	.034 E
58			—	1.758 ✓	
59			-16-10	1.400 ✓	
60	Corrects W35'	LL 07'	-28-15	2.940 ✓	.005 W
61			-25-30	2.459 ✓	
62			-21—	1.962 ✓	
63			-21-50	3.647 ✓	
64		LL 28'	-6-20	4.028 ✓	.032 W
65		LR 1°41'	-24-45	2.999 ✓	.080 E
66			+5-50	1.118 ✓	
67		LL 2°52'	-9-40	1.828 ✓	.090 W

3-10 3.748 7.599 3.74721

3-50 4.417 67799 39753 3975 308 32 4.40668

5-50 5.940 28499 53460 5346 287 45 5.90911

8-10 2.128 68989 19152 1702 191 18 2.10633

2-50 3.105 87599 27945 2794 248 24 3.10111

.358 3.742 4.407 5.907 2.106 3.101 1.758 2.149 3.717 1.252 2.637 4.925 4.172 40.203

8-50 1.781 1889 16029 1485 142 1.75797

7-20 2.167 8199 19503 1950 22 2 2.14932

2-20 3.720 71999 33480 3349 334 6 3.71689

4-20 1.256 1299 11304 1130 18 1.25222

5- 2.647 91699 23823 2382 158 5 2.63685

4.889 5.464 2.275 1.318 1.758 1.346 16.990 2.590 2.219 1.831 3.385 4.003 2.724 1.112 1.802 36.656

3-50 4.159 67799 37491 3743 290 31 4.14955

4.149 83611 4149 414 248 15 .4826

16-50 5.108 51759 45972 2557 357 7 .48890

3.742 4407 8.149 63400 32596 2444 448 .035528

19-50 5.710 64649 51390 5284 342 26 5.40442

1-10 1759 63020 3516 52 18 .03578

27-52 2.574 40488 20592 2059 103 2.27555

33 1.252 6900 11268 751 .012019

17-20 1.381 95459 12429 6905 5 7 1.31881

E .021 .034 .090 .135 W .049 .005 .032 .090 .176 .134 .044 36 .401 .034500

1.34588 25118 2940 68088 23520 2352 25 2.45910

6-20 4.0033 41800 32024 400 160 3.38352

24-45 2.999 41807 26991 2391 11 2.72411

9-40 1.828 8599 16452 1462 91 14 1.80191

.032584 451 1802 1797 10050 8995 2 .01997

39.604 .01017 40100 39600 49604 39960

2.58971 402 5160 103 .005223

2.21941 1962 65339 17658 588 10 1.89314

5-55 1.118 8999 10062 1006 44 9 1.11121

54478 24511 21 .080001

68			-12-20	3.110 ✓	
	Striking ¼ cor.			-.09 E.360 ✓	Original
69			-6—	4.098 ✓	
70		LL 2°25'	-16-50	.971 ✓	.038 W
Set 10 X 10 X 4 Stone at Sta 19				+.404 S.453 ✓	
Fir 18"	N 89°15' E			.650 ✓	N.W cor.
Fir 24"	S 12°45' E			.185	
Back to 0	East		-6-20	1.344 ✓	
71			-5-30	3.387 ✓	
72			-3-20	1.107 ✓	
73			-10-30	5.450 ✓	
74			-3—	1.612 ✓	
75			-10-30	1.892 ✓	
Thence	South	LL 10½'	+14-30	3.293 ✓	.057 E
	S 70°38' E	¼ cor 18-14		2.159 ✓	Original
Back to 24	Set stone 18X14X10 at Sta. 9			+.760 S 1.550	
Fir 36"	N 86 30 E			.125	N.E. cor.
Fir 8"	S 15° W			.395	
Set stone 14 X 12 X 8 at 32 24 +				+1.723 E .041 ✓	
Thence	West	N 89°46 W			19.990 19.949
Maple 30"	S 80½° E			.320	
Fir 5"	S 54½° W			.350	
Thence	West		—	2.420 ✓	
76			-8-30	3.798 ✓	
77			-8-10	3.577 ✓	
78			—	4.123 ✓	

12-20 / 3.110 / 9679 / 27990 / 2177 / 186 / 38 / 3.0381 / 9-20 / 1.107 / 3892 / 9963 / 996 / 88 / 3 / 1.0050 / 3— / 1.612 / 36899 / 14508 / 1450 / 129 / 9 / 1.6096 / 20 / 2.159 / 2346 / 19491 / 869 / 64 / 2.03666

6— / 4.098 / 5499 / 36852 / 9612 / 1633 / 20 / 4.0753 / 10-30 / 5.450 / 52389 / 49050 / 4360 / 1613 / 13 / 5.3596 / 10-30 / 1.892 / 2389 / 17028 / 1513 / 57 / 3 / 1.8601 / 20 / 38 / 2.159 / 6133 / 6477 / 647 / 21 / 12 / .7157

16-50 / .971 / 1759 / 8731 / 485 / 69 / .9293 / 1340 / 3680 / 197 / 15 / .03879 / 14-30 / 3.293 / 61869 / 29637 / 1976 / 263 / 4 / 3.1880 / 20910 / 3158 / 2550 / 9 / .05747 / 5-26 / 3.798 / 20989 / 34182 / 3038 / 341 / 3.7561

1344 / 9399 / 12096 / 1209 / 40 / 12 / 13357 / 14.5370 / 48799 / 13083 / 13083 / 1017 / 116 / 5 / 14.5054 / 87560 / 87030 / 7252 / 1015 / 116 / 95413 / 5-10 / 3577 / 68989 / 32193 / 2861 / 324 / 24 / 3.5404

5-30 / 3.387 / 4.599 / 30488 / 3048 / 169 / 13 / 3.3713 / 14505 / .057 / 2036 / 16.598 / 4.689 / 39.674 / 4.995 / 4.453 / 4.542 / 16598 / 63.029 / .404 / 80.031

36.656 / 3.038 / 39.694 / 4.075 / .920 / 44.689 / 1.334 / 3.371 / 1.005 / 5.358 / 1.609 / 1.860 / 14.537 / 14.505 / .057 / .716 / ~~16.278~~ / 3.188 / ~~2.086~~ / .716 / 3.804 / .951 / 4.856 / 4.542 / .316 / 2.420 / 3.756 / 3.540 / 4.123 / .041 / 13.880

50

79		LR 46'	-15°—	1.763 ✓	.023 N
80			-16-40	2.100 ✓	
81			-20-40	2.431 ✓	
Set Stone 16X16X10				.0235	
Fir 60"	N 32¼ E			.250	
Fir 24"	N64½W			.120	
Thence	S25'E		+30-10'	1.017 ✓	
82			+22-50	4.250 ✓	
83			+14-30	5.190 ✓	
84		LR 55'	+22—	1.385 ✓	.020 W
85			+4-40	2.029 ✓	
86			-9-20	2.065 ✓	
87			-13-40	3.703 ✓	
88			-18-10	.969 ✓	
Thence	West	LL25'	+13-40	2.415 ✓	
89		"	+7-30	4.198 ✓	
90		"	+5-50	2.850 ✓	.579 N
	S25°53'W	"		.566 ✓	Original
Back to 88 Thence	East	LR25'	-20-10	3.701 ✓	.025 N
91			-25-50	4.069 ✓	
92			-5-30	2.937 ✓	
93	L=67.485 N.19° E=.027 Correct		-6-10	4.105 ✓	
94			—	2.122 ✓	
95			—	6.542 ✓	
96			+5-30	3.485 ✓	
97			—	5.261 ✓	

13.880
1.703
2.112
2.275
19.970

.879
3.917
5.025
1.284
2.022
2.037
15.164
3.588
.921
19.673

2.346
4.162
2.835
1.243
9.586
3.474
3.662
2.923
4.081
2.122
6.542
3.469
5.261
41.120

51

98		-6-20	4.315 ✓	
99		-5-30	2.080 ✓	
100		-12-10	4.134 ✓	
101		-10-10	3.912 ✓	
102		-10-50	3.720 ✓	
103		-10-40	4.431 ✓	
104		-3-30	3.268 ✓	
	S66°45'E		1.060 ✓	.409N
Set at Sta 88	Stake		+.552	
			.020E	
Set Stake at Sta 92			S.548	
			+.025	
Oak 10"	N70¾°E		.290	
Oak 8"	N53°W		.530	
Thence	S20°10'E	-17-40	3.159 ✓	
105		-14-	3.973 ✓	
106		-5-	3.400 ✓	
107		-10-40	2.111 ✓	
108		-9-10	5.363 ✓	
Striking Oak line tree			.177W	

6-20 5-30 12-10 10-10 10-50

4.315 2.080 4.134 3.912 3.720
9399 4599 45779 3489 81282

38935 18720 36206 35208 33480
3583 1872 2893 3129 2976
179 104 261 156 74
39 8 21 12 6
4.28-86 2.0704 3.9409 3.8505 3.6536

10-41 3-30 66-48 5

4.491 3.268 1.04 1.04 3.40
7289 31899 919 393 699

39879 29412 936 312 3060
3543 2941 11 93 306
88 261 .947 4 20
91 4 .409 3.386
4.3543 3.2618 25
.384
.579
.195

17-40 14

3.159 3.973
48259 3079

28431 35757
1529 2781
63 14
26 38550
3.0099

.01004
17.619 .17700
17619
81000

10-40 9-10

2.111 5363
27289 32789

18999 48267
1688 42900
42 375
15 14
2.0744 5.2944

41.120
4.258
2.070
3.941
3.850
3.653
4.354
3.262
66.538
.947
67.485

3.010
3.855
3.386
2.074
5.294
17.619