84

Plat of Survey No. 91 #189 Claim No.

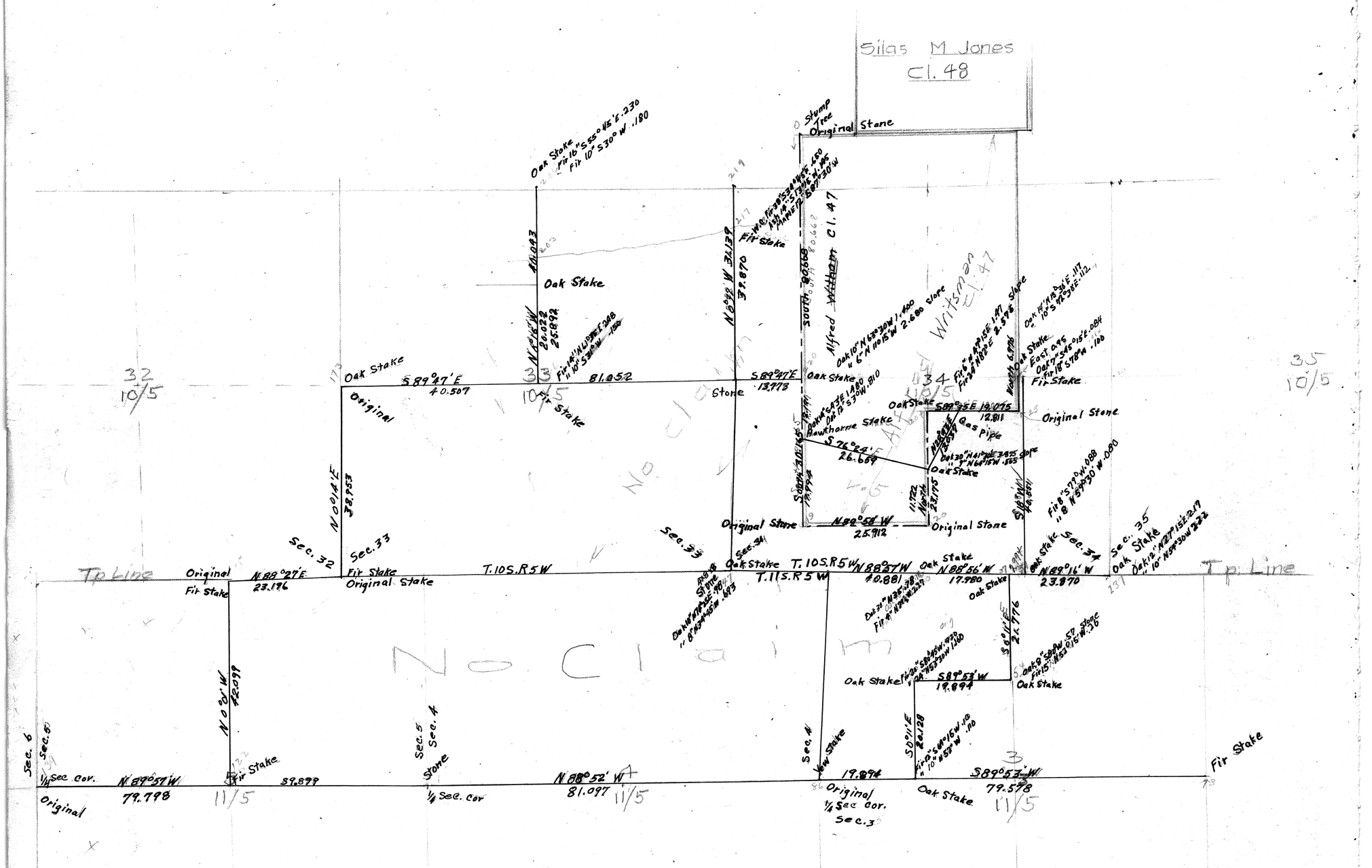
Section 33&34 / 3,4&5 Township 10 S. / 11 S. Range 5 W

Scale: 20 Chains to the Inch.

Field Notes recorded at page ....., Vol. ....., Record of Surveys.

MADE FOR J. C. Cook.

Silas M Jones
Cl. 48



23.870 17.98
2.994 2.994
20.876 20.986

16 C.S.91. T.P. Cooke Oct. 24th 10 T10-5

A Beg. at the N.W. cor. of A. Writsman D.L.C. #47
Found original stone – stumps and tree stg.

thence					
	South		-5°-	7.930	
1			-8'-10'	3.407	
2	#189		-11°-15'	5.042	
3		Lk 40'	-9°-30'	2.580	.029 E
4		LR 10'	+15°-45'	4.764	.014 W
5			+10°-20'	2.619	
6			+7°-	2.990	
7			+6°-25'	5.602	
8			-3°-	3.093	
9			+8°-05'	1.485	
10	L = 80.668			2.985	
11	1.615 W tan = .02002		-4°-55'	2.184	
12	Corrects E 1°09'		-7°-15'	2.083	
13			-14°-30	2.167	
14			-7°-05'	4.604	
15			-12°-15'	4.649	
16			-1°-40'	5.175	
17			-5°-40'	6.366	
18			-8°-40'	6.402	
19		Lk 10'		4.564	
~~20~~		"		~~1.113~~	
	S63°05'E			1.780	T.S.W.cor.
					~~S.W. cor.~~
B					
Thence	East			8.000	

0.13 E Original Stone Old Stump

5
7.930
91699
71870
71375
475
14
7.8996

5-40
3.407
68989
30663
27255
306
28
3.37722

11-15
5.042
97087
45378
40335
35
4.9450

9-30
2.580
20989
23220
20647
232
2.5516

.029
.013
.042
.014
.28

15-45
#764
87359
#764
64269
#2876
2858
95
20
4.5849

10-20
2.619
87389
23571
20955
78
19
2.5763

7
2.990
55299
26910
26911
59
14
2.96755

6-25
5.602
#7399
50418
50411
168
89
2
5.5668

3
3.093
36899
27837
27833
247
18
3.0885

48.949

7.900
3.372
4.945
2.552
4.585
2.576
2.968
5.567
3.989
1.470
2.985
2.176
2.066
2.098
4.569
4.543
5.173
6.335
6.329
4.564
79.868
.806
80.668

5-05
1485
0099
13365
1386
1.4701

4-55
2.184
23699
19656
19655
130
6
2.1757

7-15
2.083
01299
18747
18741
6
2.0662

14-30
2.167
51869
19503
13002
172
3
2.0979

7-05
4604
73299
#1436
41443
92
13
4.5686

12-15
4649
32779
#1841
32544
3254
10
4.5730

1-40
5.175
85999
46575
46557
460
29
5.1726

5-40
6366
1599
57287
57279
81
6
6.3947

8-40
6402
85889
57618
51211
512
36
6.3287

2552
46110
2552
2555
153
10
.02970

48.349
2.154
50.503

11-30
2.198
9979
19782
1538
197
14
2.1534

48.349
4.569
4.543
5.173
62.634
50.503
12.131

#764
19200
95284287
7
.013862

4564
19200
9128
4107
45
.013280

1780
76198
14240
1602
17
10
1.5869
028

1780
62534
7120
890
35
10
.8055

.02002

62.634
200.20
125268
125
1.25393

80.668
80.668
62.634
18.034
1966
20.000

1.615000
1613386
1640000

50503
200.20
101006
101
1.011107

17

	East.		+1°-50'	8.000	
	L = 25.912 tan = .005		+9°-45'	6.665	
	N. 0° Course N 0°		+8°-30'	3.384	
20		LL 15'			
C Thence	North		-9°-25'	5.010 ✓	
			-9°-30'	8.000 ✓	
				8.000	
				2.968	
	Set oak Stake 4x4x30'				
Reist	both trees sl'ly Stone gone			-.625	To int. cor.
P Thence	East			6.264	Pt. in Road
21	L = 19.075 tan = .00727		+10°-	3.982 ✓	
22	N. 139 Course S 25'		+13°-10'	2.338 ✓	
23	L = 12.811		+10°-30'	2.209 ✓	
24			+2°-	2.660 ✓	
25				1.754	
E	Striking S.E. cor.			N.139 +.010	Original Stone.
Thence	South		+8°-05	7.900 ✓	
26			+13°-05	6.134 ✓	
27			+7°-40'	8.000 ✓	
			+14°-15'	4.034 ✓	
28			+13°-	2.229 ✓	
29			+5°-30'	3.261 ✓	
30			-4°-	1.542 ✓	
31			18°-	.565 ✓	.651
F Back to	S.E. cor.				
Thence	North		-2°-20'	2.143 ✓	
32			-6°-45'	4.872 ✓	

5.010
.25689
4.50900
40098
300
26
4.74424
2.660
93999
2.39940
2394
239
8
2.65881
.10-05
6.184
40479
5.52006
42933
245
2
5.97746
5-30
3261
+599
2.93349
29304
163
12
3.24558

.98629
8
7.89032
19.075
6.264
12.811
8-05
7.900
60099
71100
7100
78204
7-40
.79106
8
7.92848
1542
5799
13878
1387
10-7
2
1.5979

10°-
3.982
1.84889
3.58338
31885
159
81
3.92213
19.075
14-15
4.034
3.2969
3.63006
2420
362
9
3.90997
2-20
2.143
1.1992
1.92878
192
12
3
2.14710
.02342
.95000
9 11 02
1.38990
12.16.53
17.32704
16.72264
1.10660

13-10
2.338
7379
2.10442
1636
69
16
2.27613
.00728
.139000
133525
54750
38150
1.66000
1.52600
2.229
73479
2.00061
1560
88
7
2.1716
6-45
4.872
70392
4.38848
4384
146
2
4.8380

10-30
2.209
52389
19881
1767
66
5
2.1719
4.942
7.890
12.832
11.722
1.110
2.778

4.942
7.890
8.000
2.343
23.175
3.921
2.276
2.172
2.658
1.754
.010
6.264
19.075
7.820
5.775
7.928
3.910
2.171
3.246
1.538
.558
35.139
2.141
4.838
6.979
.433
33.139
40.551

18

G Thence	East		-8°-40'	4.481 ✓	
33			-3°-35'	5.190 ✓	
34			—	2.898 ✓	
35			+3°-05'	3.273 ✓	
36		LL 08'	4°-25'	3.701 ✓	.009 N
H Back	to # 31	Set cor S .493			witness mp. 27
Thence	West		-18°-10'	3.950 ✓	3.956
37	L = 17.980		-19°	3.687 ✓	3.753
38	S. 33' tan = .01857	Correcto N 1°04'	-15°-30'	2.188 ✓	1.491
39			-9°-	3.809 ✓	2.267
40			-11°-20'	3.493	
I 34 41			~~14°-25'~~	6.990	
To ¼ cor. S. bound. 34.		LL 1°56'	~~18°-25'~~ -13°-15'	1.820 ✓	.058 S Original
41		LL 10'	~~-13°-15'~~	5.390 ✓	.015 S
42			-2°-30'	8.000 ✓	
	L = 40.881			1.628 ✓	
43	S. 1748 tan = .01829		-6°-25'	6.115 ✓	
44	Correcto N 1°00'		-1°-15'	8.000 ✓	
				3.855 ✓	
45		LL 15'	-2°-55'	1.690 ✓	.007 S
46			+8°-40'	3.146 ✓	
47			+7°-05'	3.163 ✓	
	N 11°30' W			.785 ✓	cor. 33 34
J Back to 37	East		+15°-	1.545 ✓	
Thence	South	LR 18'	-18°-55'	2.227 ✓	.011 W
48			-22°-15'	2.025 ✓	

3-40 4.481 59799 40329 40322 3132 392 4.4715

3-35 5.190 40899 46710 46711 4152 5.1798

3-05 3.273 55899 29457 27145 261 17 3.2680

4-25 3.701 30799 33309 33380 259 3.6898

3.753 1.492 2x261 95 3.211 .390 .058 .332

4.472 5.180 2.898 3.268 3.690 19.508 17.980 3.211 21.191

18-10 3.950 51059 35550 19755 3x7530

19- 3.687 55549 33188 14774 184 18 3.4859

15-30 2.188 63697 19692 13122 65 12 2.1081

3.758 3.486 2.108 3.762 3.425 1.726 18.260 .280 17.980

.0085971

9- 3.809 96789 34281 30477 2662 222 3.7618

11-20 3.493 50897 31437 27947 177 3.4248

14-25 6.990 58697 62910 41947 5597 34 6.7697

18-25 1.820 87879 16380 7287 1455 12 1.7265

1-56 1.727 ~~4999~~ 15543 1555 155 6 1.7268 47330 5178 517 120 6 .058 21

5.246 7.992 1.628 6.077 7.998 3.855 1.688 34.484 3.110 3.137 40.731 1.50 40.881

13-15 5.390 83879 48540 37788 1618 5.24683 2-55 1.690 78899 15210 15185 11 1.6877

2-30 99905 8.- 7.99240 -10' 5.246 19200 10492 4721 52 .015265 15- 1545 4569 13905 927 77 13 1.4912 22-15 2.025 5522 18225 404 101 10 1.8741

6-25 6.115 47397 55035 55033 183 44 6.0765 .785 5091 785 706 5 .1496 .015 .007 .022 40.881

1-15 99996 8.- 7.99808 15' 1.688 63400 6752 506 100 .007358 .785 6189 7065 628 11 .7704 .0122 .010129 .77800 .40581 339190 327049 12142 0 1829 62 396590

5-45 3.146 55889 28314 2516 251 17 3.1098 15- 1545 9569 13905 927 77 13 1.4922

15-55 2227 99549 20043 890 111 20 2.1067 42500 10530 421 84 .011095

19

49		∠R 17'	+8°-45'	2.797 ✓	.014 W
50			-3°-15'	2.194 ✓	
51			-12°-30'	2.738 ✓	
52			-16° —	4.264 ✓	
53			+14° —	3.029 ✓	
54			+27° —	3.150 ✓	
55			+16°-40'	1.861 ✓	
56			+11°-15'	4.427 ✓	
57		∠R 4°28'	+22°-45'	2.866 ✓	.205 W
58		∠L 2°58'	+15°-35'	2.912 ✓	.145 E
59		∠L 10'	+9°-	3.774 ✓	.011 E
60		∠L 1°35'	+12°-25'	6.109 ✓	.145 E
61		∠ "	-14°-05'	-2.694 ✓	.093 E
K Thence	East	∠R 48'	—	1.250 ✓	.017 S
62			-12°-45'	3.921 ✓	
63	N 39°53'E corrects N 7'	∠R 05'	-5-35	4.902 ✓	.007 W S
64	L = 79.578		+14°—	2.435 ✓	
65			-3°-15'	5.907 ✓	
66		∠R 34'	+17°-35'	5.883 ✓	.055 S
67			+21°—	2.624 ✓	
68			+18°-10'	2.605 ✓	
69		∠L 1°03'	+12-30	4.380 ✓	.078 N
70.		∠L 17'	+5-30	3.360 ✓	.016 N
71		∠R 4°45'	—	2.053 ✓	.168 S
72			-10°-10'	1.717 ✓	.1965
73	S 15°55W		+4°-30'	2.040 ✓	To ¼ Sec 23

3½ L

8-45 2.797 69589 25173 2237 223 9 2.76742

8-15 2.194 93899 19746 1774 175 7 2.1902

12-30 2.798 3679 24642 1916 163 9 2.6729

12°- 4264 62169 38576 2558 +2 10 1.7186

14 3.029 3079 27241 2120 9 2.9390

27° 3.150 0198 25200 2835 31 2.8066

16-40 1861 3995 1.861 99759 16749 9-26 180 16 1.7826

11-15 4.427 97089 39843 3541 33 4.3417

2.764 19200 5528 2487 27 .008042

45' 1.250 69310 1250 375 112 7 .01744

12-45 3.921 43577 35289 2744 256 12 3.8301

22-45 2.866 2287 25794 573 57 5 2.6428 69699 23787 2378 158 24 2.63857 88770 18445 1844 210 20 .20519

15-35 2.912 2369 26208 1747 97 5 2.80599 66899 25245 2524 224 17 2.8010 57150 14005 280 196 14 .14495

3.7727 19209 3896 3019 263 24 3.7454 3354 37 .010845 2.764 59400 11056 2487 198 .013691

12-25 6.109 6679 5498 4276 366 36 5.9662 26999 5369 536 36 5.9645 36720 11928 4174 357 17 .16476

14-05 2694 49969 24246 1616 242 24 2.6128 6779 23517 2351 235 15 2.6128 3678 5224 1828 156 2 .07215 1° 03' 4276 23810 4276 3420 128 8 .07832

5-35 4.902 62597 44118 7411 245 17 4.8785 1 2435 9077 21915 1707 7 2.36226

5-15 5907 93899 53163 5316 472 21 58972

2.032 2472 40644 14228 83 .55571

2.032 66169 18288 1219 33 1.9540

1.250 3.830 4.878 2.363 5.897 5.608 2.449 2.475 4.276 3.344 2.046 1.690 40.106 .552 39.649

39649 39.929 79.578

.002245 195000 159189 358420 315316 401040

18-10 2.605 51059 23445 1307 3. 2.4750

12-30 4388 3679 39420 3066 262 12 4.2760

18-10 1.717 9459 15453 1373 68 4 1.2898 4.30 2.045 9892 1836 18 2.0532

6 .017 .007 .055 .168 .011 .003 .012 .273 1.954 2.227 132 2.010 2.285 .195

N .078 .016 .007 .036 .137

79.579

20

Back to 61					
Thence	West	∠L 12'	-13°-30'	3.343 ✓	.011 S
74		∠L 05'	-15-	2.172 ✓	.003 S
75			-17-40	3.477 ✓	
76			-19-55	2.203 ✓	
77			-19-15	3.121 ✓	
78			-8-50	2.917 ✓	
79			—	2.486 ✓	
80			-11-40	1.645 ✓	
81			-16-20	4.021 ✓	
82		∠R 06'	-15-50	4.201 ✓	.007 N
83		∠L 13'	-12-40	3.192 ✓	.012 S
84			-4-35	2.356 ✓	
85		∠R 1°-	-10-20	2.102 ✓	.036 N
86	S 59° 11' W		-6°-05'	4.500 ✓ ±.040 S.053	2.285 S Original one true ctlg
M Striking	¼ Cor. 3+4			.859 ✓	.017 N
Thence	West		+10°-35'		
87	corrected	∠L 1°-	+6-10	2.571 ✓	.053
88		∠L 29	+12-35	2.178 ✓	.018 S
89		2°50R	+9°-40'	3.082 ✓	.171 N
90		∠R 12'	+6-15'	2.543 ✓	.004 N
91			+2-40	1.657 ✓	
92		∠L 07'	-8-05	1.999 ✓	.009 S
93			±5-50	2.538 ✓	
94			-9 ✓ —	1.800 ✓	
95		∠R 55'	+10-35	1.746 ✓	.027 N
96			+5-40	4.200 ✓	

13-50 / 3.343 / 73277 / 90087 / 2340 / 66 / 11 / 3.2504

15 / 2.172 / 95698 / 19548 / 1303 / 108 / 18 / 2.0978

17-40 / 3.477 / 45259 / 31293 / 1738 / 69 / 28 / 3.3128

19-55 / 2.203 / 21049 / 19827 / 881 / 3 / 2.0711

19-15 / 3.121 / 90449 / 28089 / 1248 / 126 / 2.9463

8-50 / 2.917 / 1889 / 26253 / 2333 / 232 / 2.8820

11-40 / 1.645 / 43979 / 14805 / 1151 / 147 / 4 / 1.6107

16-20 / 4.021 / 46952 / 36189 / 2010 / 361 / 25 / 3.8585

15-50 / 4.201 / 60269 / 37809 / 2520 / 94 / 3 / 4.0415

12-40 / 5.192 / 66579 / 28728 / 2234 / 139 / 19 / 3.1140

4-35 / 2.356 / 8699 / 21204 / 2120 / 141 / 18 / 2.3483

10-20 / 2.102 / 87389 / 18918 / 1681 / 63 / 15 / 2.0677

12-05 / 3.250 / 94300 / 97350 / 1300 / 292 / .011342

05' / 2.098 / 54100 / 2098 / 839 / 104 / .003041

00' / 4.042 / 57100 / 4042 / 2829 / 202 / .007073

31' / 3.114 / 87300 / 9342 / 2779 / 248 / .012369

10' / 2.068 / 54710 / 2068 / 1447 / 82 / 10 / .036074

6-05 / 4500 / 73427 / 405000 / 40500 / 180 / 15 / 4.4745 / 92.215 / 22300 / 447 / 85 / 15 / 2.2846 / 6-15 / 2.5498 / 60499 / 22887 / 2288 / 102 / 2.5277 / 5-10 / 2.538 / 8499 / 22842 / 2254 / 101 / 20 / 2.5247

6-10 / 2.571 / 2499 / 23139 / 2313 / 102 / 5 / 2.5559 / 29' / 2.125 / 44800 / 17000 / 8500 / 85 / .017935

12-35 / 2.178 / 89579 / 19602 / 1527 / 107 / 19 / 2.1253 / 12' / 2.528 / 94300 / 75584 / 10111 / 226 / .008821

9-10 / 3.082 / 5589 / 27738 / 2465 / 154 / 24 / 3.0381 / 07' / 1.979 / 40200 / 3958 / 78 / .004036

10-35 / .859 / 9259 / 7731 / 687 / 24 / 3 / .8442

2-40 / 1.657 / 9899 / 14913 / 1491 / 132 / 17 / 1.6550

8-05 / 1.999 / 0099 / 1799 / 1799 / 1.9790

9- / 1.800 / 6789 / 16200 / 1440 / 126 / 10 / 1.7776

10-35 / 1.746 / 9299 / 15714 / 1996 / 94 / 16 / 1.7160 / 610 / 1716 / 1029 / .027 45

5-40 / 4200 / 15999 / 37800 / 3780 / 210 / 4 / 4.1794

.0167 / 0496 / 00635 / 053 / .11935 / 042 / .16120 / 0179 / 00600 / .22920 / 00495 / .2867 / 00484 / .5847

2847 / 03267 / 00933 / .37140 / 042 / 4306 / 0327 / 4906 / 427 / 5446

.688

4 | 139.929 / 19.964 / 19.894 / .070

3.250 / 2.098 / 3.313 / 2.071 / 2.946 / 2.882 / 2.486 / 1.611 / 3.858 / 4.042 / 3.114 / 2.348 / 2.068 / 3.842 / 39.929 / 39.649 / .280

2 | 79.578

2 | 139.789

19.894

.844 / 2.556 / 2.125 / 3.038 / 2.528 / 1.655 / 1.979 / 2.525 / 1.778 / 1.716 / 4.179 / 24.923

21

97	West		+3°-35'	2.330	594N
98	—		—	4.529	670N
99			3-20	2.683	722N
100		L 0°47'	—	3.306	.0045 788N
101			-5-50	1.265	814N
102			-8-45	3.624	865N
103			-4° —	1.204	908N
104		L R 42	-10-05	3.451	.041N 933N
105		L 23	-4-35	2.215	1055
106		L 53'	-6 —	3.888	.0595
107		"	+4-40	4.606	.0715
108		L R 57'	-6-30	1.735	.028N
109		L R 1°16'	-11-35	9.243	.070N
110			-10-45	4.390	
111			-15-05	3.335	.0105
112			+7-55	2.164	.116N
113		L R 31'	-5-20	2.828	.025N
114			—	2.455	.123N
115			+1-40	3.403	.121N
1	N 3°09' W		—	1.278	¼ cor
Set Stone 1R X 8 X 8					
Thence	West			5.990	
116				4.153	
117		L R 41'		4.751	.057N
118		L R 09'	+2° —	2.374	.006N
119			-2-20	2.326	

3-85 2.380 40899 20970 20697 186 2.32553

3-20 2.683 3899 24147 24114 214 2.67821

04' 3.306 61100 3306 330 198 .003834

5-50 1.265 5499 11385 11135 59 1.25826

5-45 3.624 63889 32616 28999 2617 35815

3898 2221 3898 679 67 6 .04150

24.923 2.325 4.529 2.678 3.306 1.258 3.581 1.200 3.398 2.208 3.866 4.590 57.862 1.723 3.175 4.813 3.220 2.143 2.816 2.410 3.401 .030 81.097

1.2009 3.3975 2.2077 3.8665 4.5905 .01477 0

53' 3.866 24510 3866 1933 154 .059 60 4751 39110 4751 475 427 14 .05667 2.372 26200 4744 1423 47 .006214 2.326 71977 20934 2093 207 2.3239

53' 4.590 24810 4590 2295 183 9 .07077 2374 19777 21866 2136 213 2.37722

6-30 1.735 5399 15615 1561 54 1.72838 65160 1723 1083 65 13 .028 55 2.164 74099 19476 1947 5 2.14321

11-35 3.248 6779 29187 2270 291 19 3.17758 11221 6350 635 54 .07019 2.455 6189 2209.5 196.4 38 2.40997

15-05 9.335 55569 3.0015 2001 146 17 3.2199

1-40 4.390 54289 39510 3512 87 19 4.3128

1278 57450 6390 511 144 6 .07021

3.403 55999 3.0627 3062 306 19 3.4014 1.278 4899 11502 1150 101 5 1.2758 159 1.217

5-20 2.828 76599 25452 2545 141 17 2.81535 .01500

81.097) 1.21700 81097 406030 324384 81642 81097 5450

N 004 027 041 095 020 003 116 025 123 121 280 822 1.678 100 1.578

S 053 018 009 004 006 010 .100

.0195 = 1007

N 554

N .031 .041 .098 170

S .053 .018 .009 .019 .130 .229 .176 .059

22

120	West		—	8.000 ✓	
			+1°-55'	7.730 ✓	
121			—	4.433 ✓	
122			+3-50	4.200 ✓	
123			+8-55	1.124 ✓	
124			—	3.477 ✓	
125	L = 79.798 S 1.45° tan = .01827 Corrects N 100		—	2.620 ✓	
126			—	1.566 ✓	
127			—	1.873 ✓	
128			+14°-40'	2.590 ✓	
129		∠L 22'	—	3.224 ✓	.021 S
130			+11-10	2.978 ✓	
131		∠L 22'	+12-50	3.252 ✓	.007 S
132		"	-5-30	1.182 ✓	.020 S
133			+7-20	1.444 ✓	
134			-10-40	2.089 ✓	
135			—	1.751 ✓	
136		∠L 35'	+5-35	1.341 ✓	.013 S
137		∠L 2° —	-9-30	1.330 ✓	.046 S
138			+3°-40'	2.753 ✓	
139			+11-15	1.386 ✓	
0	N 7°26' W		-11-20	1.658	one tree 1/4 cor 5.46
Back to # 122					
Set Stone Fir Post 4X4X24				N.729 W.148	
Thence North				1.083	Corrected E 1°-10'
140			+22-50	1.059	
P					

1.55 7730 44999 69570 6957 695 32 7.72754

3-50 4.200 67799 37800 3780 294 81 4.1905

5-55 1.124 9785 10116 899 78 9 1.1102

14-40 2.590 4769 23310 1554 181 10 2.5055

11-10 2.978 70152 26802 2382 30 2.92214

12-50 3.252 0579 29268 2276 162 3.17064

5-30 1.182 4592 10636 1063 59 4 1.1764

7-20 1.444 8199 12996 1299 25 1.44320

10-40 2.089 7289 18601 1671 55 2.0527

5-35 1.341 2682 2599 12069 1206 69 1.33447

1.330 92689 11970 1164 79 1.32263

3-40 2.753 59799 24777 2477 192 24 2.74713

14-15 1.386 97089 12474 1108 10 1.35924

11-20 1.658 5089 14922 1326 8 1.42656

22' 3.224 4600 19344 1288 .020633

22' 3.171 4600 19026 1269 .020294

22' 1.196 4600 7056 470 .007526

1.626 6199 13634 3963 16 9 1.50022 .044 1.458

1.959 72810 1959 1567 98 .2578

3921 1626 325 145 4 .22004

39.896 72810 39896 31916 7977 278 .72887

.01357

N .057 .006 .063

S .021 .027 .159 .107 .063 .044

22-50 1.059 6126 9531 211 .9759

.01827 1.45500 79795 46002 6383 84 21636 0 15952 6 56764 0

79.798

1.083 729 .354

79.798 39.899

19.590 8 7.725 4.433 4.190 1.110 3.477 2.620 1.566 52.711 1.873 2.505 3.224 2.921 3.171 1.176 1.432 2.053 1.751 1.334 1.320 2.747 1.357 79.578 .220 79.798

19.590 8 7.725 4.433 39.748 .148 39.596

.354 .976 1.330

23

141	North		+16-45	3.523 ✓	
142			+20-25	4.163 ✓	
143		∠L 3°47'	+26-15	1.810 ✓	.107 W
144		∠L 54'	+22-49	3.346 ✓	.048 W
145			+8-15	1.238 ✓	
146			—	3.990 ✓	
147	L=42.099 E.012 Tan=.00029 Correct W 01'	∠R 22'	+1-30	4.403 ✓	.028 E
148		∠R 32'	+5-10	3.076 ✓	.028 E
149			+21-30	2.700 ✓	
150			+6-50	1.340 ✓	
151			-19-55	.930 ✓	
152		∠L 22'	-21-20	3.553 ✓	.021 W
153			-12-45	4.647 ✓	
154			-14-35	2.996 ✓	
155			-17-15	.726 ✓	
				.283 ✓	→.280 W ¼ cor N 6th ¼ sec 5.
Q 5	S 81 21 W				
Set fir post 4X4X30			6th tree Stg.		
Thence	East	∠L 29'	-2-20	2.720 ✓	.023 N
156			+4-20	3.120 ✓	
157			+19-45	1.579 ✓	
158	L=23.196 S.627 Tan=.02703 Correct N 1°33'	∠R 21'	+11-35	1.767 ✓	.010 N 6
159			-3 —	.910 ✓	
160			—	2.336 ✓	
161			-1-40	1.388 ✓	
162		∠R 21'	-13-15	2.402 ✓	.014 S
163			-28-17	3.968 ✓	

16-45
3.523
76759
31707
1761
246
19
3.3733
4.403
4600
26418
1761
.028179
11-55
930
1049
8370
372
.8742
21-20
3553
84139
31977
1065
32
16
3.3093
4600
19854
1328
.021177
2-20
2.720
71999
24480
2448
244
2.7175
4800
21786
1086
108
.022930

20-25
4163
81739
37557
1248
291
3.9108
5-10
3.076
69599
27684
2768
153
28
3.0633
541
3.084
17510
3.084
1548
218
.04847
12-45
46477
43522
41823
3252
232
14
4.5321
4-20
3.120
41799
28090
28090
21.9
31110
18-15
2.402
53379
21618
1681
74
2.3389
1100
1402.8
233
28
.014284

26-45
1810
8698
14480
1629
109
14
1.6231
8799
14607
1460
113
12
1.6194
89560
9714
809
145
12
.10680
14-35
2.996
87769
26947
1797
209
21
2.8991
42.099
19-45
1.579
61149
14211
6.31
15
2
1.4859
11-35
1.767
6979
15903
123.6
15
1.7301
1100
10986
773
17
.010576
18-17
3.968
6088
31744
31.74
2.3
3.4941

22-49
3.346
57129
30114
669
33
24
3.0840
21-30
2.700
4039
24390
810
10
2.5120
82
3.063
1.39000
27527
318
30
.027915
12-15
726
557
6534
369
86
.693
.00028
.0120000
84198
358020
.283
6889
2547
2266
29
.2796
.0425
3
910
6899
8190
819
77
.9086
N
.023
.057
.080
.024
.056
.529
585
S
.010
.014
.024
22.976

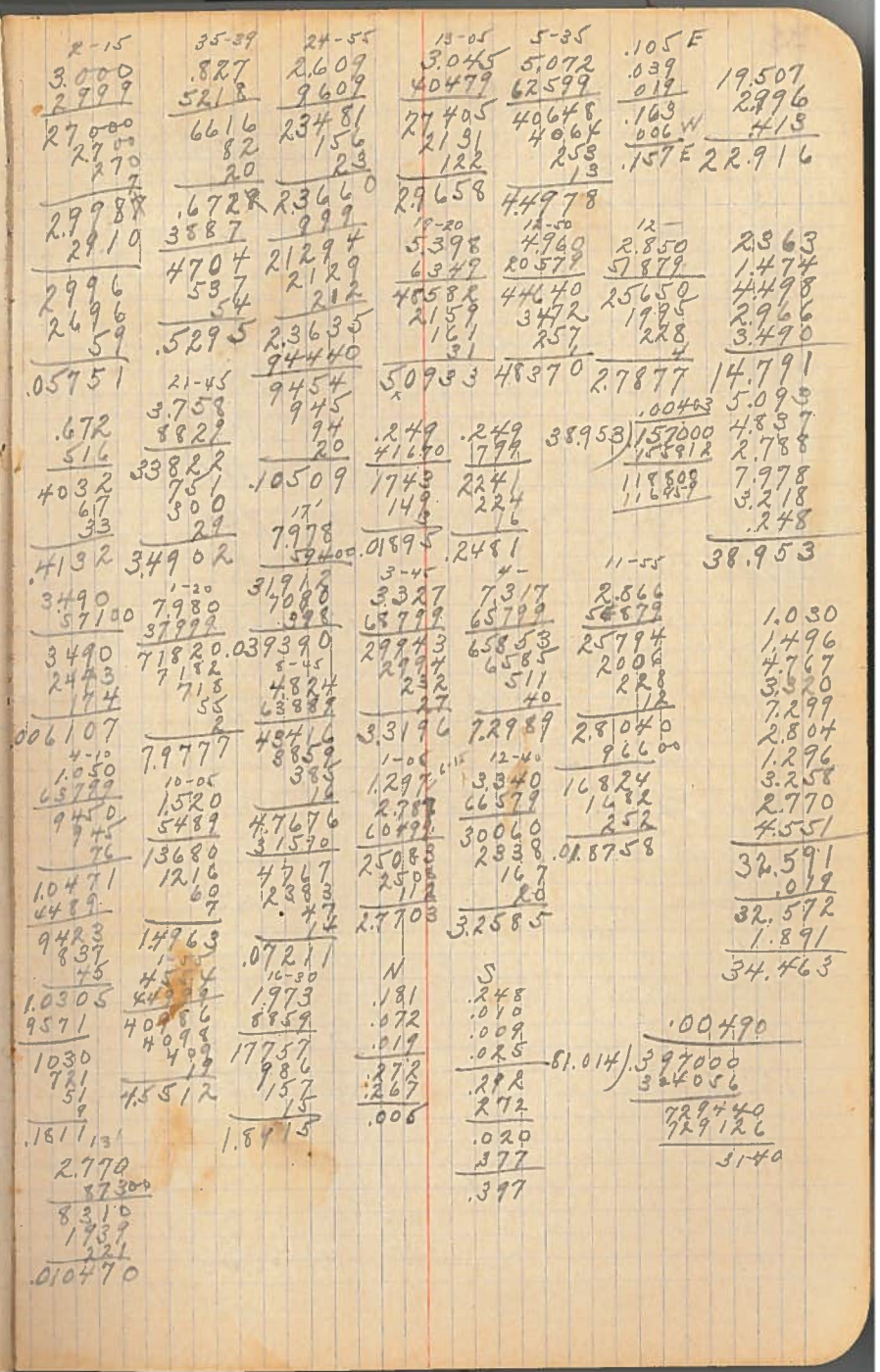
8-15
1.238
6989
11142
990
110
7
1.2249
6-50
1.340
9299
12060
1206
26
11
1.3303
283
141
.02552
58500
45832
126680
114580
121000
114580
6420

W
.107
.048
.021
.280
.456
.176
E
.056
.280
.336
.148
.188
.176
.012

1.330
3.373
3.910
1.619
3.082
1.225
3.990
4.400
3.063
1.330
2.512
.874
30.708
3.309
4.532
2.899
.693
42.141
.042
42.099
2.717
3.111
1.486
1.791
.909
2.636
1.385
2.838
3.494
19.507

24

164	East	LL 1°06'	-2°-15	3.000	.057 N
33	N 37°58' E		-35-39	.827	.529 N
	Set fir post 3X3X30		both trees - Original		
	Thence North	LR 2°-33'	-24-55	2.609	.105 E
165			—	1.474	
166			-13-05	3.045	
167			+5-35	5.072	
168	L = 38.953 E. 157 Cor = .00403 Corrected E 14'	LL 06'	+21-45	3.758	.006 W
169			+19-20	5.398	
170			+12-50	4.960	
171			+2 —	2.850	
172		LR 17'	-1-20	7.980	.039 E
173			-1-15	9.219	.019 E
	N 4°22' E			.249	¼S 32-33
33	Set Oak stake 3X3X30		Ore tree - one stump.		
	Thence East	LL 10°08'	-4-10	1.050	.181 N
174			-10-05	1.520	
175		LL 52'	-8-45	4.824	.072 N
176	L = 81.052 S.397 Cor = .00489 Corrected S 17'		+3-45	3.327	
177			+4 —	7.317	
178		LL 23'	+11-55	2.866	.019 N
179			+1-05	1.297	
180			-12-40	3.340	
181		LR 13'	-6-15	2.787	.010 S
182			+1-55	4.554	
183		LR 16'	+16-30	1.973	.009 S



25

184	East		+5-35'	5.570 v	
185			—	1.204 v	
186			—	3.927 v	
187			+10-15	.965 v	
188			-2-05	4.445 v	
189		∠R 23'	+2-15	3.784 v	.025 S
190			-3-20	3.620 v	
191			—	2.169 v	
192			+12-35	2.980 v	
193			+6-15	.998 v	
194			-11-20	1.318 v	
195			-20-10	3.926 v	
196			-16-20	7.667 v	
197			-10-25	4.523 v	.379 S ¼ S 39¾
T	S 36° 18' E			.468 v	
	Back to #186 Set fir post 4 x x x 30			-.667	
U	From which			5.193	
93	a Fir 14" N 61° 35' E			.246	
	" " 10" S 31° W			.150	
Thence	North	∠R 13'	-27-16	2.533 v	.004 E
198			-17-55	4.084 v	
199		∠L 12'	-16-25	3.760 v	.012 W
200	∠ 40.043 Δ = .004 24 W 15" Correct ∠ .170		-9-45	4.828 v	
201		∠R 34'	-14-50	3.786 v	.034 E
202			-5-25	3.583 v	
203			-13-15	3.203 v	
V	To creek			+.850	

6-35 5.570 8889 501 30 4456 445 44 5.5075

10-15 .965 48.9 8685 772 38 .9495

2-05 4.445 43999 40005 4000 400 16 4.4419

2-15 3.784 32999 34056 3405 340 8 3.7809

3-20 3.620 3.699 32580 3258 289 16 3.6137

34.463 5.507 1.204 3.927 .949 4.442 3.781 3.614 2.169 2.908 62.964 .992 1.292 3.685 7.357 4.448 .276 81.014

12-55 2.980 89589 26820 2086 149 27 2.9082

6-15 .998 999 8982 898 99 .9919

11-20 1.318 5089 11862 1057 6 1.2922

20-10 3.926 96859 35834 1177 913 85 3.6849

11-20 7667 46959 69003 3533 689 47 7.3572

10-25 4529 25387 40707 3618 135 23 4.4483

.468 6095 2340 421 2 .2768

.468 9408 3744 27 3 .3774

16' 1.891 54400 7564 1134 84 .008792

23' 3.781 96600 22686 2268 340 .025294

2 81.014 40.507 94400 16208 94456 .198484 .005 .193 S

81.014 .035 81.049

27-16 2.533 88858 20264 2026 202 22 2.2514

17-55 4.084 51559 36756 2042 41 20 3.8859

16-25 3.760 32759 35840 1880 358 8 3.6066

9-45 4.828 65589 43452 3962 247 26 4.7581

14-50 3.756 76667 34074 2271 227 24 3.6616

81.014 .035 81.049

45.101 3.927 41.174 40.507 .667 .193

5-25 3.583 83599 32247 3224 179 14 3.5668

19-15 3.203 83879 28827 2242 96 11 3.1176

13' 2.251 57300 2253 1575 180 .004008

12' 3.607 99300 10821 1442 324 .012587 .004224

34' 3.662 99900 32755 2929 329 .034216

3.607 4.758 3.662 3.567 3.118 25.042 6.685 18.357

.004 .034 .038 .012 .026

E .012 .029 .041 .038 .003 .167 .170

40.043 6.685 25.042 3.118 21.924 20.026 1.898

W 170000 161172 95280 80086 18.1940 3.567 1.898 1.669

20.026 #2400 80104 4005 800 .08409 .026 .180

25.042 .185 25.892

204	North		+6°-15'	2.471 ✓	
205	"	LL 20'	+18-35	2.981 ✓	.029 W
206	"	"	+13-40	2.784 ✓	
207			—	3.366 ✓	
208			+6-30	4.211 ✓	
				+.033 ✓	
W 25/33	Striking ¼ S 28-33			E. 167	
	back to 202				
	Set Oak stake 4x4x24			+1.669 W.110	
	16" a Fir S 55°45' E			.280	.230
	10" a Fir S 30° W			.180	
AT	Back to ¼ S	33+84			
	Thence North		+12-05	4.839 ✓	
209		0°30 R	+8—	3.592 ✓	
210		1°14 Z	-13-30	.965 ✓	
211		0°45 L LL 18'	-24-05	2.420 ✓	.011 W
212		0°04 R	-7-55	1.751 ✓	
213			-13-35	3.300 ✓	
214		10°15 L	-13-25	4.183 ✓	
215		0°31 R	-14-15	2.769 ✓	
216		0°02 L 0°04 R	-14-35	4.921 ✓	
217		0°17 L 1.69	-19—	3.149 ✓	
				+.270	creek
218			+14-50	5.386 ✓	
219			+9-40	4.105 ✓	
X 28/33 | 27/34	Striking S. cor 27-28-33-34			-.250	
				E. 360	

L = 39.870
E. 371 tan = .00930
Corrects W 32

6-15
2.471
.060
2.411
.023
.098
2.4561

12-05
4.839
.487
4.352
.033
.388
.039
4.7315

13-25
4.188
.027
4.161
.037
.003
.025
4.0686

9-40
4.105
.008
4.097
.036
.003
.033
4.0467

15-35
2.381
.068
2.313
.021
.009
.001
2.2566
2.705
4.961

8-
3.592
.072
3.520
.032
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.000
3.5569

14-15
2.769
.029
2.740
.024
.001
.005
2.6635

39.870

13-40
2.784
.096
2.688
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2.7048

13-30
.965
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.9381

14-25
4.921
.087
4.834
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4.7622
.00930
.371000
.311960
.059040
.039870
.019170
.011960
.007210

6-30
4.211
.075
4.136
.037
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.099
4.1857

24-05
2.420
.059
2.361
.021
.780
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2.2092
.042
.011045
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.011574

7-55
1.751
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1.711
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1.7340

19-
3.149
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3.095
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2.9772

30.869
.042
.027
.278821
.092
.060
.287081

4.961
.285
4.676
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.805
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4.6872

13-35
3.300
.030
3.270
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.006
3.2077

14-50
5.386
.076
5.309
.048
.032
.003
.035
5.2027

25.042
2.456
2.257
2.705
3.366
4.184
.038
40.043

4.732
3.557
.938
2.209
.784
3.208
4.069
20.447
2.683
4.762
2.977
5.203
36.072
4.048
40.120
.250
39.870

36.072
5.203
30.869
.27
91.139

39.870
31.139
8.731

Back to #217	Set fir stake 4X4X30			W.C.
38"W Fir	S34°45'E		.650	slope
Ash 14"	S13°15'W		.145	
Maple 12"	S87°30'W		.195	
Back to ¼ S 33-34				
Thence	S89°43'E	-10°-20'	8.000	
		-12°-10'	2.158	
220		-12-00	3.881	
Set oak stake 4X4X26			+.005	
W.oak 10"	N63°30'W		1.400	
W oak 6"	N11°15'W		2.680	slope
Thence	South		12.131	
			+.040	
Striking yew post			E.245	
Set Hawthorne stake 4X4X22			+.057	
Oak 14"	S 43° E		1.480	
Double oak 12	S 3° W		.810	slope
Set oak stake 4X4X24	N. of S.E. ¼ cor. Cl.49		11.722	
Oak 30"	N41°30'E		9.875	
Oak 7"	N64°15'W		.565	slope
Set gas pipe in road				
Fir 6"	N47 15E		1.47	
Fir 24"	N 82 E		2.575	slope
Set oak stake 4X4X24				
Oak 14"	N15°30'E		.117	
Oak 10"	S72°30'E		.112	

North of S.E. cor. Cl.47 L.49

Thence East .950

Set Fir post 4X4X24

Oak 7" S 45° 15'E .084

Fir 18" S 78° W .100

¼ S. cor. N. bound sec. 3

Set oak stake 4X4X18 Both Trees

47-48 E ¼ cor N bdy 9 .280

N .390

$$17.980\overline{)33.200}\ 1.852$$

17980
15220
14940
9360
8990
370

$$17.980\overline{)20.241}\ 1.125$$

17980
2261
1796
465
360
1012
360
37485
058
433

.014
011
.0X5
207
.182

$$17.980\overline{)17.980}\ 1.000$$

17980
14384
1596
1438
158
.33.297

S 21.776

E .207 — 19,894 Correct E 11'

S 20.128

Set oak stake 4X4X24 E of ¼ cor 3 2.261

Oak 30" for cor.

Fir 18" N6°15'E .170 slope

Fir 10" N40° W .250

Set oak stake 3X3X24 Sta 54 +.30 ft

W .182

an oak 8" S80° W .57

Fir 15" N52°15'W .26 Slope

Back to 55 thence	S 69°53' E		+14-10	1.321 ✓	
221		L L 46'	+2-25	3.284 ✓	.044 S
222		L L 15'	+4-45	1.609 ✓	.007 S
223			-7-40	2.147 ✓	
224		L TP 11'	-16-15	2.443 ✓	.006 N
225		L TP 16'	-14-15	6.461 ✓	.043 N
226		"	-11-15	2.634 ✓	
227				.597 ✓	
Set	oak stake 4x4 x 24				
Fir 20"	S 80°45' W			.920	
Fir 24"	N 53°30' W			1.160	
thence	S 11' E		+8-30	1.580 ✓	
228			+2-20	1.627 ✓	
229		L R 05'	+7-25	6.624 ✓	.009 W
230			——	4.435 ✓	
231			+21-10	1.081	
232			+12-55	4.563	
Set	oak stake 4x4 x 24			+.472	
a Fir 12"	S 64°15' W			.100	
" 10"	N 52° W			.110	
Back to # x31					
thence	S 88°56' E		+12-10	2.119 ✓	
233			3-30	2.511 ✓	
234			3-	3.441 ✓	
235			-2-20	1.866 ✓	
236			-1-35	4.836 ✓	

14-10 1321 95967 11859 7922 88 2 1.2776

11-15 2.634 87089 23706 2107 19 25832

5-30 1.580 20989 14220 1264 172 1.5624

05 6.568 5x100 6568 26227 328 .009523

2-25 3.284 83310 75699 3280 984 94 25 .04387

S .044 .007 .051

2-20 1.627 1999 14643 1464 146 1.6254

4-45 1.609 14481 1448 96 5 1.6033 6340. 6412 481 96 .006989 N 008 043 .051

9-25 6.624 36179 59616 7961 66 40 6.5683

9-40 2.147 60199 19323 1932 22 2.1277 9.204 56400 36516 5522 460 .042798

11-10 1.081 5339 9729 324 25 1.0078

12-10 2.119 45779 19071 1483 148 11 2.0713

3-30 2.511 1599 22599 2259 200 2 2.5060

3- 3.441 36899 30969 3096 275 21 3.4361

16-15 2.443 50069 21987 1465 1 2.3453 2300 7035 569 .007904

12-55 4.563 7477 41067 3284 182 31 4.4574

2-20 1.866 71999 16794 1679 167 2 1.8642

14-25 6.461 32769 58149 9976 581 15 6.2621 2.345 .597 9.204

1.278
3.280
1.603
2.128
2.345
6.262
16.896
.192
16.714
19.894
3.18
2.583
.597

1.563
1.625
6.568
4.435
1.008
4.457
19.656
20.128
.472

2.071
2.506
3.436
1.864
4.834
14.711

29

237		∠R 36°	+12-55	5.339	.0545
		∠R 8°10'	10-30	1.740	.2405
Back to 31					
Set ore stake			+++4x24	East	.975
Fir 8"	S 79° W				.088
Fir 8"	N 59 30 W				.080

12-55
5339
7474
480551
37377
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