C.S. # 310

Hardcopy 10-7 #8

also see notes in file.

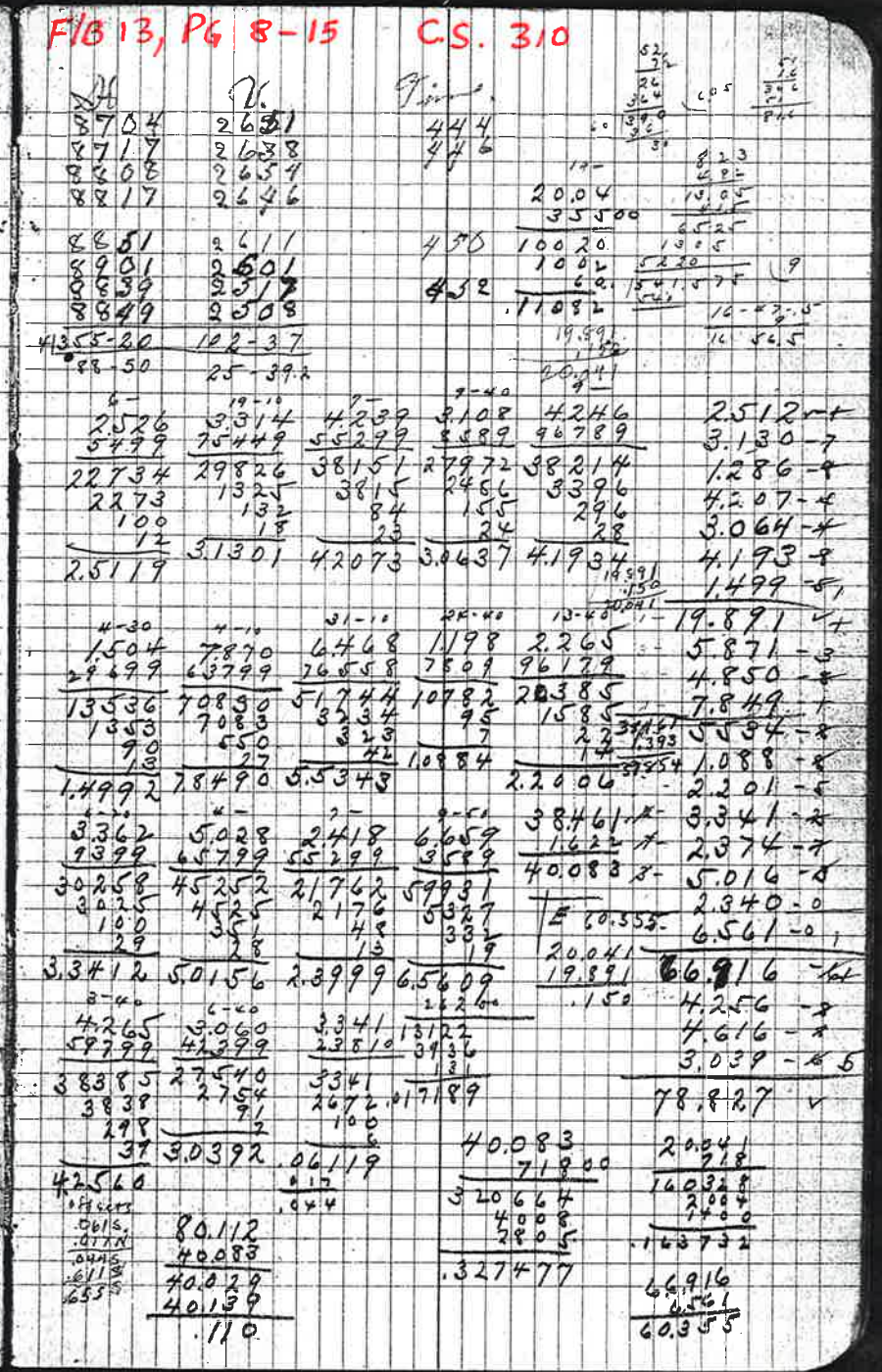
F. B. 13-8

5 CHAINS

8

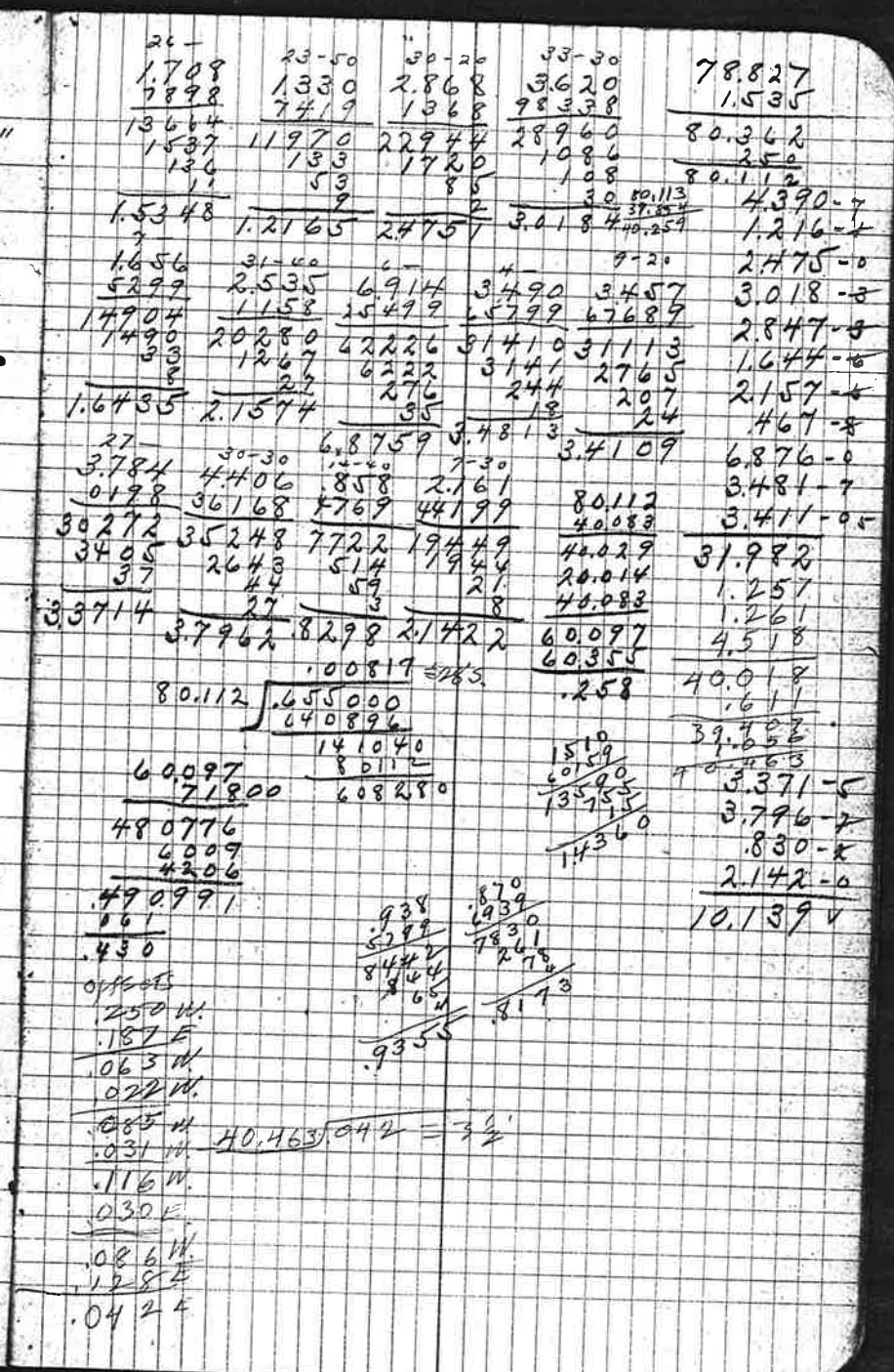
C.S. #150	H.O. + G.F. Heidel		May 7th 1912		
Recst	1/4 cor. bet. secs.	28 + 29		Tp 10 S R 7 W	
Set	fir limb 4 X 4	X 36"			
Fir 12"	S 75°	E		.178	
Thence	S 89° 28'	W	-6-	2.526	
1	S 89-28	W	-19-10	3.314	
2			—	1.286	
3	#310		-7-	4.239	
4	L = 80.112		-9-40	3.108	
5	N.65 tie corrected	S 28'	-9-	4.246	
6			-4-30	1.504	
Set	Stone 12 X 10 X 6			+.150 5.164	
Fir 36"	S 77-35 E			.442	
Fir 26"	S 18-25 W			.529	
7			—	5.871	
8			—	4.850	
9			+4-10	7.870	S 89° 28' W. +1.393 +5.326 at ⊙
10			+31-10	6.468	
11			+24-40	1.198	
12			+13-40	2.265	
13		LL 1°-03'	+6-20	3.362	.0615
14			—	2.374	
15			-4-	5.028	
16			-7-	2.418	+.258 +5.430 .017N
17		LR 09'	-9-50	6.659	
18			-3-40	4.265	
19			—	4.616	
20			+6-40	3.060	

FB 13, Pg 8-15 C.S. 310



9

21			+26 —	1.708	
Reest	1/4 cor.	29+31	Cedar Stake 4"x6"x4"		
Fir 24"	N 64° E		-18-	1.510	
				W. .250	
				N. .611	
Striking 1/4 cor.					
Thence	South	LL 1°-26'	—	4.390	offset .187 E.
22	correction W. 4'		-23-50	1.330	
23			-30-20	2.868	
24			-33-30	3.620	
25		LR 27'	—	2.847	offset .022 W.
27			-7—	1.656	
28			+31-40	2.535	
29			—	.467	
30			-6 —	6.914	
31			-4 —	3.490	
32		LR 31'	-9-20	3.457	offset .031 W.
33			+4-20	1.261	
34			-4—	1.264	
35		LL 23'	-7-10	4.553	offset .030 E
Reest	cor 29-30-31-32		Stone 22"x14"x10"		
Fir 40	S 59-30 E		+20 —	.870	NE + SE Stumps
Fir 20"	N 10-25 W		+4 —	.938	
to cor.	S 6°-58' E		-6-50	1.072	offset .148 E
Thence	N 89-30 E		+27—	3.784	
36	correction S. 03'		+30-30	4.406	
37			+14-40	.858	
38			+7-30	2.161	



10					
39		LR 14'	+2-20	3.400 ✓	offset .014 S.
40		LL 14'	+7-50	3.890 ✓	offset .015 N
41		LR 1-48'	+32-40	1.492 ✓	offset .039 S.
42			+12-10	.651 ✓	
43			-3-50	1.616 ✓	
44			-17-40	3.146 ✓	
45			—	3.216 ✓	
46			-5-	4.126 ✓	
47		LL 41'	-26-	4.730 ✓	offset .049 N.
48		LR 07'	-17-10	4.348 ✓	offset .009 S.
Reest	1/4 cor	29+32	Stone 16 X 8 X 6"		both Stings
Fin 14"	N 54-10 W			.157	
~~49~~	Striking	.1	-24-20	N.039 +.480	237 Striking No 39
~~49~~		LR 34'	-19-	3.193	offset .030 S.
50			-24-10	3.023	
51			—	5.845	
52	L = 39.889		—	6.827	
53	N.033 W	corr to S.03'	+2-30	5.866	
54			+3-10	3.492	
55			+7-40	4.038	
56			+11-50	3.974	
57			+23-50	3.370	
Lo Inc cor.		LR 1-35'	+5+30	1.565	offset .043 S.
Reest cor.	Set 4"	X 36"	for limb		Hume Stringer
Fin 6"	N 38-05 E			.162	
Fin 24"	S 43-20 E			.713	
Fin 26"	S 30-25 W			.598	

2-20 | 7-50 | 32-40 | 12-10

3.400 | 3.890 | 1.492 | .651

71.999 | 76.099 | 81.485 | 57.779

30600 | 55010 | 11936 | 5859

3060 | 5501 | 596 | 455

306 | 24 | 14 | 48

3.3971 | 3.8835 | 1.2557 | .6362

9-50 | 17-40 | 5- | 26- | 17-10

1.616 | 3.146 | 4.126 | 4.730 | 4.348

67799 | 48259 | 91699 | 97898 | 54559

14544 | 28314 | 37134 | 37640 | 39132

1454 | 1573 | 3713 | 4257 | 2174

112 | 62 | 247 | 378 | 217

11 | 25 | 7 | 35 | 19

1.6121 | 2.9974 | 4.1101 | 4.2310 | 4.1542

24-20 | 19- | 24-10 | 2-30 | 3-10

.480 | 3.198 | 3.023 | 5.866 | 3.492

1119 | 5449 | 63219 | 50999 | 34899

43204 | 28737 | 27207 | 52794 | 31428

48 | 1277 | 302 | 5279 | 3142

.4372 | 159 | 60 | 527 | 279

| 15 | 10 | 2 | 15

Not in true (4950) 3.0188 | 2.7579 | 5.8602 | 3.4867

989.00

7.58

4.038 | 2.716 | 2 | 3.974 | 3.370 | 1565

60199 | 2414 | 270 | 57879 | 2419 | 4599

36342 | 2398 | 46 | 35766 | 30330 | 14085

2634 | 1039 | | 2781 | 337 | 1408

4 | | | 317 | 134 | 78

4.0018.810 N | | | 28 | 23 | 6

3.8892 | 3.0824155777

.00083 | 36726

39.889 | 0330000 | 39.889 | 3116

31912 | 40.083 | 10899

1088802 | 79.972 | 934

.194 | 39.986 | .04302

.00485 | | 010

40.009 | 194000 | 9.920 | 2 | 39.986

16 | 34 rem | 58400 | | 19.993

| | 39680 | | .048

| 7936 | | 19.945

| 496 | |

.048112

10.139 - 5

3.397 - 4

3.854 - 2

1.256 - 5

.636 - 6

1.612 - 1

2.997 - 0

3.216 - 2

4.110 - 4

4.231 - 1.

35.448 - .4

4.154

39.602

43 7

4 0 3 7

3.019

.437

2.582 - 8

2.758 - 4

5.845 - 7

6.827 - 8

5.860 - 7

3.486 - 8

4.002 - 6

3.889 - 7

3.082 - 7

1.558 - 1

39.889 - .1

41.039

39.889

79.728

.045 S

.814 N

.001 N

.039 S

.033 S

.0498

.0114

.009 S

.002 N

.039

.037 S

.039 W

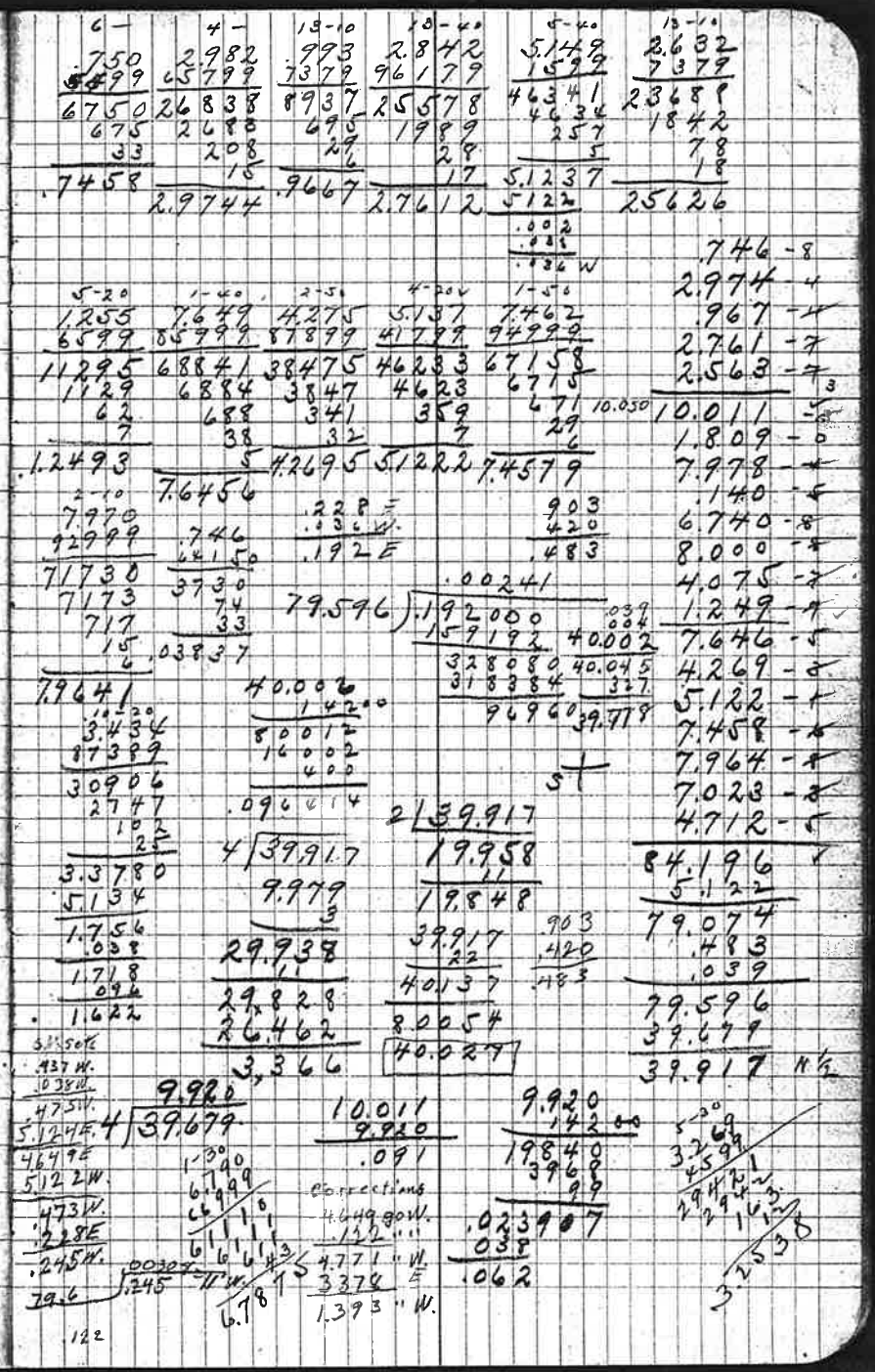
.030 S

.009 N

.043 S.

.034 S.

11

Back	to Sta # 48				
Thence	North	Lk 2°-57'	-6—	.750 ✓	.038 W
~~58~~			~~-5-50~~	~~2.010~~	
58			-4—	2.982 ✓	
59	L = 79.596		-13-10	.993 ✓	
60	W. .192		-13-40	2.842 ✓	
61			-13-10	2.632 ✓	
Thence	East		-5-40	5.149 ✓	offset 5.124
Thence	North		—	1.809 ✓	
62			—	7.978 ✓	
			—	.140 ✓	
63			-1—	6.740 ✓	
64			—	8— ✓	
			—	4.075 ✓	
65			-5-20	1.255 ✓	
Striking	Sta # 9		+10-20	3.434 E = 3.378 +1393 .0045	
66			+1-40	7.649 ✓	
67			-2-50	4.275 ✓	
Thence	West.		+4-20	5.137 ✓	offset 5.122
Thence	North		-1-50	7.462 ✓	
68			-2-10	7.970 ✓	
			—	7.023 ✓	
69			—	4.712 ✓	
70			—	.903	
20 29 Set	Stone 16 X 14 X 14		¼ cor 20+29	.228 E S.420	
Fir	N 88-40 W		+1-30	6.790	
Fir 14"	N 18-15 W		+5-30	3.269	
18"	under the ground.				

12

Thence	N 89-33 E (correction's (N. 89° 38' E)		−1-10	7.797	
71			—	4.359	
72			—	4.877	
73	L = 80.27 R = 00°01'34" S 0°5' N.108 to correct		—	6.664	
74			+2-30	2.847	
75		LL 1°-07'	+3-10	2.452	.048N
76			+7-20	5.758	
77			+8-40	2.617	
78		LR 2°-35'	+6-40	3.156	.1415
Striking cor. 20-21-28+29.				N.055 N.380	
Reest. Cor. Set 4x4 x 36" fir limb					
Fir 26" N 12°-30' E				.910	NW. cor.
Fir 12" S 65°-30' E				.250	SE. "
Fir 28" S. 12°-40' E				.446	
Back to Sta. # 70					
Thence	S 89-33 W. correction N. 5' (S 89° 38' W.)		+2-20	7.364	
79			+13-30	2.693	
80			+28-10	2.976	
81			+26-	1.741	
82			+12-20	.360	
83			+7—	2.108	
84			—	3.147	
85			+9—	2.841	
86			+2-30	3.982	
87			−12-10	1.086	
88			−17-50	3.325	

+2-20

1-10 7.797 97999 70173 7017 701 53 7.79950 6-20 31556 42399 28404 28470 94 7 81345 70540 12520 1565 21 .14106 24 1.741 7898 13928 1566.351 5 139 11 1.5644

2-30 2.847 50999 25623 2562 256 1 28442 2-20 7364 71999 66276 66270 662 18 7.3576

3-10 2.452 74899 22068 2206 196 18 2.44860 9491 2446 2201 97 21 .04765 2.0922

5.758 28199 51822 5182 518 46 5.71107 13-30 2693 73279 24237 1885 53 9 2.6183

8-40 2.616 85889 23544 2092 209 17 2.58559 28-10 2976 85188 23808 2380 29 15 2.6232

40.359 .324 40.131

12-20 .360 96779 32402 2522 23 3515

2.108 55299 18972 1897 42 11

9- 2.841 96789 25569 2272 198 17

2-30 3.982 50999 35838 3583 359 1 39780

12-10 1.086 5779 9774 756 75 5 1.06103

17-50 3.325 59159 29925 1662 333 330 3.1650

.0555 .420N. .0625 .358N. .304S. .054N. = 51

40

80.278) .108000 (.00134 80278 27722 24083 3638 60

40.139 63100 40139 12041 1605 .053785 346 .420

7.795 - 1
4.359 - 3
4.877 - 8
6.664 - 4
2.844 - 0
2.446 - 7
5.711 - 5
2.587 - 3
3.134 - 7 - 2

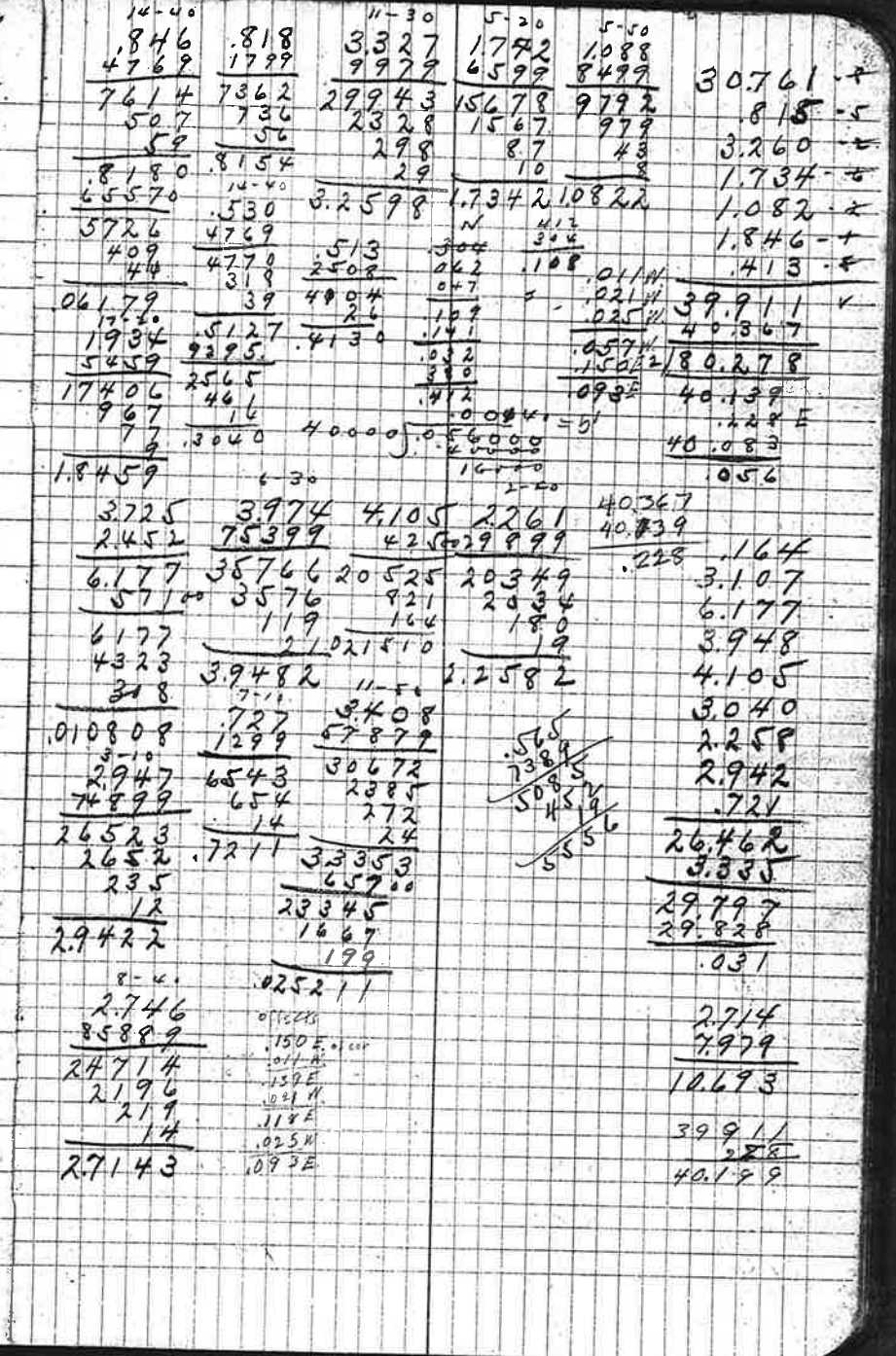
40.414 053 40.359

7.357 6 - 4
2.618 - 8
2.623 - 4
1.564 - 7
.351 - 0
2.092 - 4
3.147 - 6
2.805 - 6
3.978 - 0
1.061 - 8
3.165 - 6 - 8

30.761 - 1

13

.89		LL 4°20'	-7-40	.846	.0625
90			-11-30	3.327	
91			+5-20	1.742	
92			-5-50	1.088	
93			-17-20	1.934	
Reest cor. 19-20-29-30			Stone 18x12x10		
Fir 18"	N 66-05E		+10-20	.565	
Fir 24"	N 24-40 W			.990	
94	to cor.	LL 36°-22'	-14-40	.530	.3045
Set Stone			¼ cor 20 29	.228 E .420 S	
Back to Sta # 6					
Thence	N 0°-06' E		—	3.107	
95		LL 06'	—	3.725	
96		"	—	2.452	.011 W
97			+6-30	3.974	
98		LL 18'	—	4.105	.021 W
99			—	3.040	
100			-2-40	2.261	
101			+3-10	2.947	
102			-7-10	.727	
103		LL 26'	-11-50	3.408	.025 W
Set 5x5x30		Cedar Stake		+.031 W.093	
Fir 20"	N 82° E			.140	
Fir 20"	S 45°-10' W			.270	
Thence	S 89°-19 W		-8-40	2.746	
104			—	7.979	



14

105			—	6.922	
			+1-40	6.079	
106			+5-40	3.969	
107			+30-40	4.693	
108			+12-20	.790	
109			+3-20	2.641	
110			+12-30	3.021	
111			+10-30	2.182	
Set fir	limit 4X4X30			+.014 N.031	
Fir 24"	S ~~80-50~~ W			.390	
Fir 40"	S 82 —	W		.485	
Thence	South		—	2.957	
112		LR36'	—	1.341	offset .014 W.
113			-8-40	2.269	
114			+20-30	1.859	
115			+14-40	1.599	
116		LR2°-11'	-6-20	2.080	offset .079 W.
117			+14-30	1.247	
118			-21-40	3.719	
119			-3-40	2.287	
120		LR59'	+15-20	2.309	offset .038 W.
121			+8-50	1.739	
122			+19-20	.967	
123			+9-40	1.830	
124			—	1.051	
125			-10-30	1.404	

1-40 6.079 85999 — 54711 5471 547 34 — 6.0763

5-40 3969 1599 — 35721 3572 198 3 — 3.9494

30-40 4693 51068 — 375447 28155 2376 6 — 4.036

12-20 .790 96779 — 71102 5532 633 72 — 5.7726

3-20 2641 38999 — 23769 2376 211 7 — 2.6363

12-30 3021 3679 — 27189 2114 181 9 — 2.9493

80.112 80278 — 160390 — 80.195 — 40.000 — 40.179 — .079 .093 .014

10-30 2.182 52389 — 19638 1745 65 5 — 2.1453

offsets
.014 E.
.014 W.
.000
.079 W.
.036 W.
.224 W.
.341 W.
.258 E
.083 N.
30.022083
.00276 = 9/3

10.693 -+
6.922 -+
6.076 -+
3.949 -+
4.036 -+
.773 -+
2.636 -+
35.085 ✓
2.949 -.6
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.093
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.014
40.100

.031
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1.341
2.243
1.741
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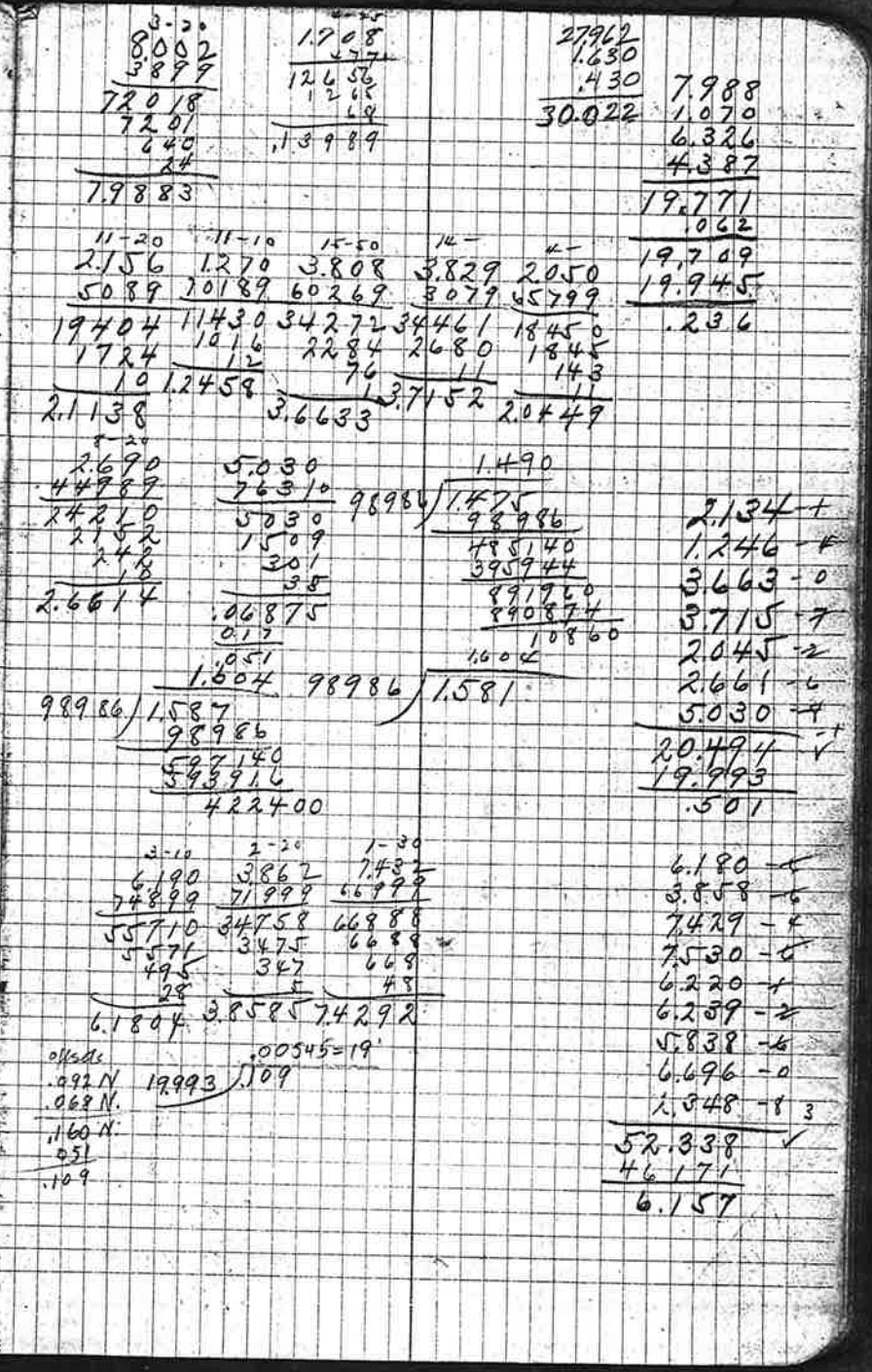
1.718
.912
1.804
1.051
1.380 4/8
27.962 4/8

15

126	S 7°-49' W to Sta 16		-21-50	1.772	offset .224 N.
	Set 4X4X36" fir limb at Sta 16'			S.430 E.258	
	Fir 8"	S 36°-20' E	-17-40	1.140	=1086
	Fir 36"	S 70°- W	-17-20	2.500	=2386
	Back to Sta 61. Set		4X4X36" Cedar Stake	-.092 E.062	
	Fir 14"	S 32°-05' E		1.050	
	Fir 18"	S 49-30 W	+13°30	1.493	=1452
	Thence	N89°-16' E	-3-20	8.002	
			—	1.070	
127			—	6.326	
			—	4.387	
	Set 4X4X30	Cedar stake		+.236 S.092	
	Thence	N0°-12' E	—	6.365	
128			—	3.450	
	Set 4X4X30"	Cedar Stake.		+.013	
	Fir 24"	S 85-10 W		.106	
	Fir 14"	N 16-00 W		1.496	
	Thence	N89°-16' E	+19-20	2.156 ✓	
129		correction N. 19' (N. 88°57' E.)	+11-10	1.270 ✓	
130			+15-50	3.808 ✓	
131			+14 —	3.829 ✓	
132			-4 —	2.050 ✓	
133			-8-20	2.690	
134		LL 47'	—	5.030	offset .068 N.
	Set 4X4X40	Cedar Stake		-.501 S.051	
	Fir 24"	S 10° E		.150	
	Fir 16"	S 70°- W		.682