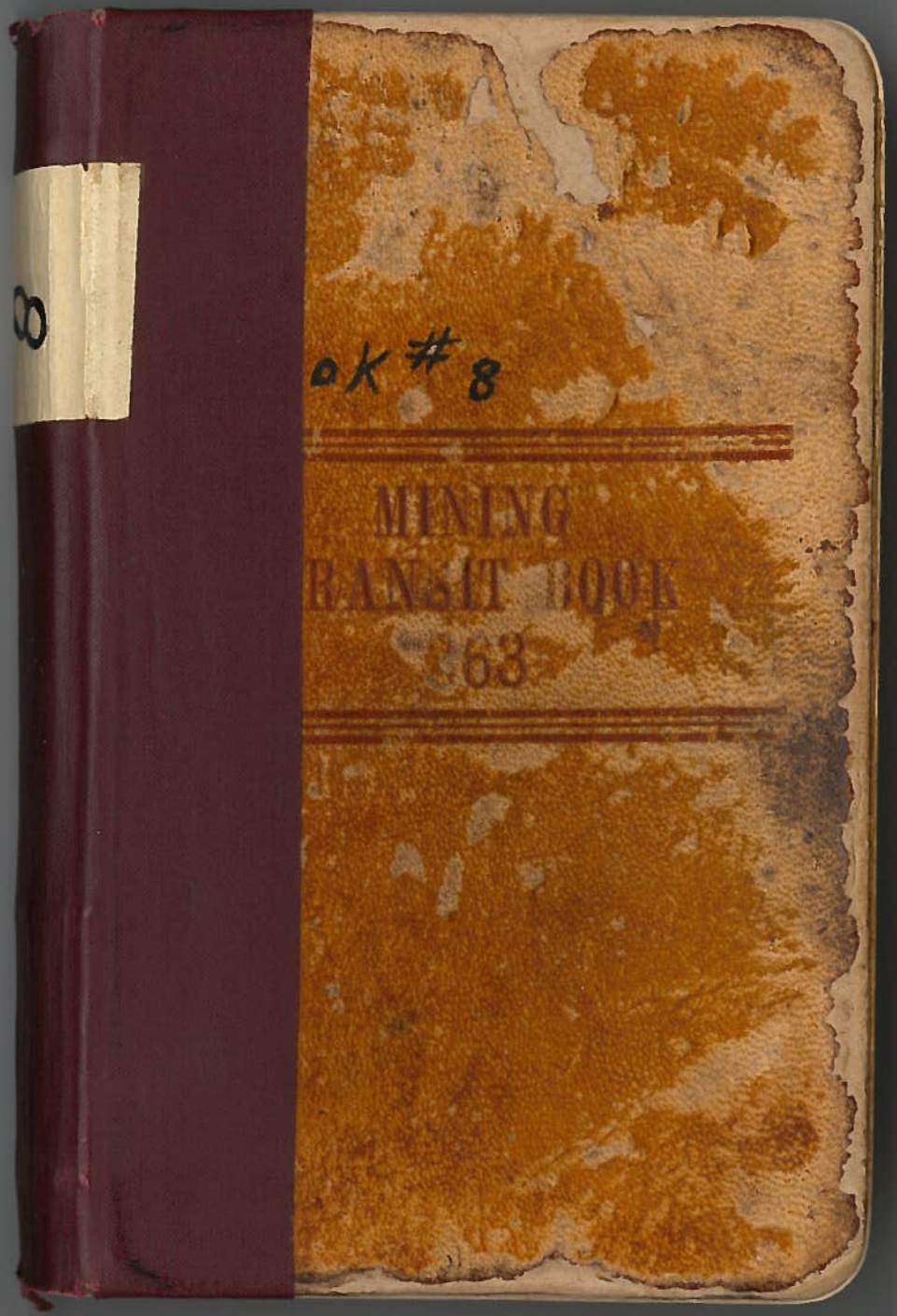
C.S. # 226

Hardcopy 14-8 #5

also see notes in file

F. B. 8-58


ok #8
MINING
TRANSIT BOOK
363

58

#226

Survey #107 For Geo. Thorp

Beg. at ¼ sec. cor 11/12

Tp. 14 S. R. 8 W.

Maple 22" N. 80° 50' E. .238 cks. orig. cor. set pitch stake

Fir. 12" S. 52° W. 1.10 " Std.

	South correction W. 3'		1.825	
1	(S. 0° 03' W. 40.305)	9°	4.170	
2				
3		12° 8'	3.483	
	L Left 56'		2.636	
		14°	.770	offset .053 E.
4			1.277	
5				
6		4° 30'	5.266	
		2° 30'	8.000	
7			.681	
			.880	
		+1° 32'	2.481	
		-6° 20'	2.737	
8		-14° 23'	4.962	
			1.554	
			-.025	
			.085	

11 | 12

14 | 13

Striking E. of cor.

Set Shank to cylinder ranch

Alder 18" N. 52 20' E. .43 cks. old tree

Maple 18" S. 8° 30' E. 1.485 "

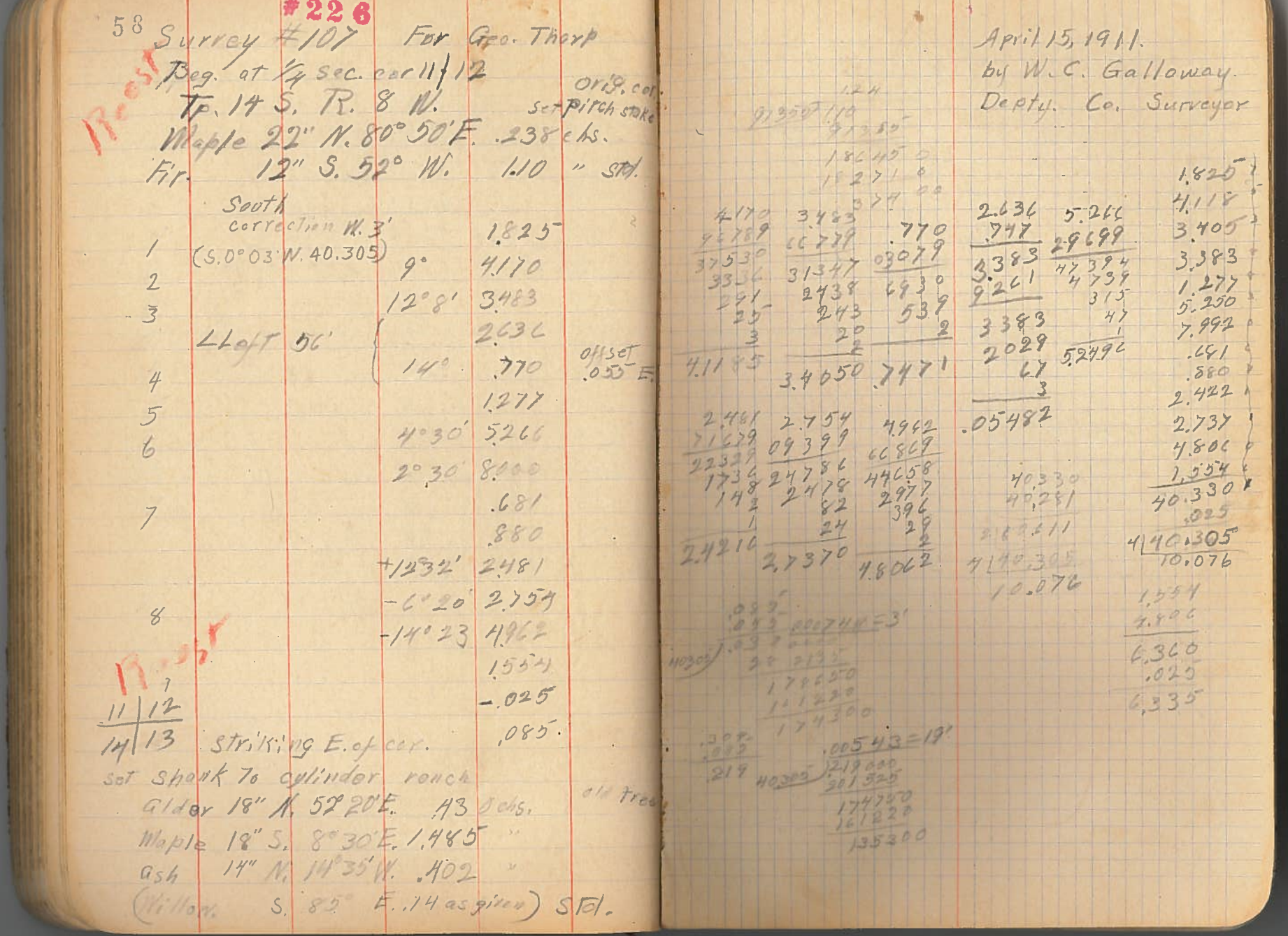
Ash 14" N. 14° 35' W. .402 "

(Willow S. 85° E. 14 as given) Std.

April 15, 1911.

by W. C. Galloway.

Deputy. Co. Surveyor



59

South correction W. 19'
(S. 0° 19' W. 40.306)

11.622
2.900
14.655
-2° 8.000
1.606
1.467
+.036

14 | 1.3 Recost.

Striking E. of cor. .304 orig. cor.
Oak 3" N. 1° 30' E. 1.190 chs. Set hack Spindle
Fir 8" S. 69° 25' E. .857 "
[Fir 40" N. 30° E. 131 " wind fall "
" 40" S. 67° W. 203 " "

15 N. 89° 30' E. thru Sec. 13 8.006
correction S. 1° 24' 8.000
16 (S. 89° 06' E.) + 2° 30' 4.249
-.292
S. 5.36 chs.

(Purdy SW cor) 4"x4"
Oak 16" N. 84° W. .668
Fir 28" N. 80° 20' E. .085
+13° 45' 1558
17 +6° 10' 5.642
18 +3° 40' 8.000
+3° 50' 6.906 -2.698 -1.19 -2.0 +S. 1.010
19 2.423
20 8.270
1.143
1° 9.000
21 1.144

405

40.315
.04252
81030
12153
81030
16206
1.3745 9480

4.249 1.558 5.642 6.906
50999 43179 12999 67799
38241 14092 50778 62494 20.555
34424 10902 50677 62469 20.263
3562 12 225 487 .292
2 4 11 48
4.2499 1.5131 5.6091 5
6.9503

39.913 39.913 42.611
318 .614 2.698
319304 40.527 40.539 39.913
27959 2.342 .99970 .614
119 40.527
39.7362
02

8 10 54
1 6 21 0
1 2 1 5
5 1
.9850
.036
1.022

N 89° 30' E.
1° 24'
N 90° 54' E.
180
89° 06' E

11.622
2.900
14.655
7.995
1.606
38.778
1.467
40.245
.036
40.281
.025
40.306

.304
8.006
8.000
4.245
20.555
1.513
5.609
7.964
6.950
42.611
2.423
8.270
1.143
7.999
1.144
63.540

60

22

-3°50' 5.040

-8°10' 6.184

-3°10' 8.000

23

-3°20' 1.137

cor. ∠ to S. 22°54 -2° 50' -5.110 offset 1.986 S.

Striking N of cor. 1.286

13/14

19A

Back to △19, S 89°30' W -7°20' -2.720 = 2.698

Back to △19 + .614 = 40.515 / 39.954 / .62

Ox. March 27, 1913 both trees cut. stumps std. Found iron & cem. sec. cor. and on cl. line

Axle to a Traveler on H.P. S. 1.020

Oak 12" S. 6° 25' W. .778 cks.

Fir 12" N. 77° 10' W. .392 cks.

North -4°30' 6.654 From DLC 12.68 Set 1/4 1 Fou.

correction E. 1°

-1° 8.000

apr. 19th 1911

h. m. s.

8 4 15 = 1°21' 3" 7.688

W. 1°24' 24 -4.685

E. .777 - DLC. line

.347 - Sec. line

Correction E.

-1° 8.000

-2°10' 8.000

23

.893

+.130 = N 2° 59' W

.822

1/4 Sec. 12 / 13 WC

March 27, 1913 found points of pump frame set plow with standard Striking W. of cor.

Set pump frame Orig. cor

Both stumps found.

39.913

.614

40.527

63.590

5.029

6.121

7.988

1.185

83.863

4.701

79.162

1.000

80.162

1.020

6.633

7.940

7.188

23.281

7.999

7.974

.853

40.127

.130

40.257

21.671

N. 45° 13' W. 5.112

61

Back to A 19A

South correction W. 18'

26 ∠ Left 58' +8°20' 7.404 offset .124 E.

+4° 2.150

+9° 8.001

27 +10°20' 4.072

28 +7° 4.567

29 .975

30 +15°20' .815

∠ Right 1°C' +26°29' 4.829

.400 offset .091 W.

31 +13°46' 1.820

32 R

33 ∠ Left 17°09' -18°14' 2.834 offset .8255 E.

34 -9°20' 3.894

35

to DLC cor. ∠ Right 25°58' -18°34' 1.096 offset .454 W.

13 Beech trees Std. =40.537

24 Back to A 25

North 3.900

correction W. 29' to DLC cor. 8.000

correction W. 11' cor. Sec. 12 6.828

37 -6.828

-1.660 =10.109

E. .737

Set 1" pipe

∠ Right 1°49' 1°40' 8.000

13.853 = Hub 3"

From A 37 ∠ to E. 16°10' -2.463 = -2.365 and E. .686

.614 E.
.047 W.
.567 E.
.520 E.

39.237
41.539
80.796
(through 13)

7.404 7.326 2.150 4.072 7.325 7.325
44989 7811 05799 87389 1.020 2.145
66636 73266 19350 36648 6.305 7.980
5923 43955 1935 3257 2.713 4.006
666 986 150 122 9.018 4.533
29 51 10 28 .975
2 3 .786
.12358 2.1446 4.0058 4.722
1.768
2.545
3.842
.932
41.559
1.020
40.539

7.3266
4.567 .815
52.99 .04469
41103 7335 4.829
4110 489 60598
91 33 38632
22 3 4346
.7859 241
43221
.400
4.722

4.5328
4.727 1.825
.0291 72159
4722 16380
42494 12741
94 6
3 1
1.7676
.09065

2.934 2.476 2.675 3.894 1.096 1.037 1.037
83449 47803 01159 67689 90649 59998 58734
25506 8028 24084 35096 9864 8296 4144
1133 214 1338 3115 438 933 311
11 3 18 26 233 65 93 72
2 1 2 27 8
2.6756 .8261 25751 3.8423 1.0367.9322 .4539
40.435 .319 = 11'W
.12900
.12130
.008038 = 29'

.822 11.767 16231 .13 60000
.686 6827 12 9848 76998 3.900
.136 18.594 61520 46435 .130
2.363 10.104 838 45693 36515 3.770
16.231 128270 7.999
.822 80872 11.769 6.827
.085 3032 10.109 18.596 21.839 5
.737 808 1.660 4|40.435
.084712 10.109

7.997 21650 2.463 2.463
13.853 .0213 64069 34872
21.850 65500 22167 4926
05000 31855 1777 1794
1529 9 197
19659 .69264 2 9
19659 23654 .685C DLC cor. 2.770
19659 7.999
104 6.827
21.850 18.596
2.365
.693 16.231
.685
.007 65.50C W. side DLC

62

.737

Being N. 10,109 chs. & .630 chs. W. of
1/4 sec. cor. 12/13 (.107 W.)

38	West correction N. 56'		23.622 − 3.404 = 20.218	Set ½" iron.
	Oak 20" S. 83°38' W.	W. 3.691	N. .325	
39			8.246	
40	∠ Right 1°55'	7°40'	4.936	.164 N. offset
41	∠ Right 4°37'	9°	1.836	.146 N. offset
42	∠ Right 1°	5°30'	1.815	.032 N. offset
			N-119	
	Sandstone 6"X7"X10"		N. 311	
	Fir 84" N. 46°30' E.		.320 chs.	
	Alder 26" S. 20° E.		.280	
	43' E. of line	−6°50'	3.435	N. of △ 6
	43' E. line	−6°50'	3.455	

Back to △ 26

∠ Right 31° + 2.713 to S.W. cor. of D. Fudge D.L.C. 43

	Oak 9" N. 86° E. 3.01 chs.	Sta.	.024 offset N. Orig. cor.	Set cor. iron
	Fir 40" N. 89° E. 10.54 "	"		
43	S. 89°30' E. Correction N. 1'	+9°20'	1.317	
44	S 89°31 E.	+3°30'	1.254	
45			1.980	
		5°20'	8.000	
46			.120	
47			5.870	
		140'	8.000	
48			1.154	

Correction E. from S. To D.L.C. line .00895 = 31'

1.297
1.251
1.980
7.995
.120
5.870
7.997
1.158
27.640

63

			−3.064 = 24.576
			N. .006
49		3°	7.782
9		5°20′	7.859
		6°10′	4.708
50			2.183
S.E. Cor. of David Fudge			−.927
Striking S. of cor.			.012

Cor. is stone. witnesses in survey 54 Vol. 4.

Back to △ 48.			−3.064
N. 30° E.			
correction N. 1°			
		4°50′	3.424
		3°50′	8.000
51			1.310
52		4°30′	2.437
53		10°30′	7.387
			−.047
Oak 18" S. 83°30′ W. .630 chs.			W. .009
Set ½" iron rod ∠ of road			
54		2°50′	2.991
55		14°3	2.012
Set stone 7X8X10"			W. .011
Fir 24" N. 88°57′ W. 1.562 chs.			
		2°30′	7.239
56 ∠ Left 3'		striking E. of cor.	.027

4.7082
12499
42372
4237
188
9
4.6806

35391

27.640
24.576
3.064

27.640
7.751
7.824
4.681
2.183
50.079
.927
2|49.152
24.576

22.398
.006
22.392
22.345
−.047

3.412
7.982
1.310
2.429
7.960
22.398
2.987
1.952
27.337
7.232
34.569

3.424 2.437 7.387 2.991 2.012
44699 24699 25389 87899 80079
30816 21933 66483 26919 18108
3081 2193 5907 2691 1408
205 146 221 239 1
13 21 36 20
1 1 2
3.4116 2.4293 7.2650 2.9871 1.7517
7.239
.027
151.51
65.4
.000 41 = 1'
02700
2616
840
137
7.2320
27.337
14
109348
2733
.0119081
.11 C+

2.987
1.952
.047
4.986

64

	Back to △ 55			
57	N. 89° 31' W. correction N 39' (N. 88° 52')	+ 10°	1.480	
58			4.090	
		45'	8.000	
59			.710	
60	∠ Right 8° 7'		1.711	offset .241 N.
61	∠ Right 27'		8.168	offset .064 N.
			−.040 = 24.117	
	Striking N. of cor.		.023	
	Set 1½" pipe			
	Back to △ 53			
	S. 69° W.			
		1° 30'	8.000	
		1° 30'	8.000	
		2° 30'	4.687	
		2°	3.752 = 26.412	
	Set ½"x4' rod which is on D.L.C. line.			
	Back to △ 16		−.297	
	N		S. 533	
62	∠ Left 4° 9'		4.757	offset .344
63			2.898	
64		6° 50'	3.803	
65	∠ Right 17'		3.804	offset .019
			+.026	
	Set a boulder 9"x6"x10"			
Maple	26" N. 40° 20' E. .290 chs.			

From △ 1480

N. 2.642 = 12.68 N. of S.W. D.L.C. cor.

1.457
.011
1.468
4.090
7.997
.710
1.711
8.168
24.707
.040
24.667

Set existing C cor. where line of D.L.C. 43 crosses cen of Sec. line 421 lks. W. of cen. of Sec. 13.

Fir 12" N. 30° 40' E. .092 chs. same as cen. of sec.
Oak 12" S. 24° 10' E. .857 " "

7.997
7.997
7.997
4.687
3.752
26.412

15.753 N.
19.892 E.

.533
4.744
2.898
3.779
11.949
3.804
15.753

.018429

65

S. 89° 06' E. 2810

9°30' 1.712

8° 6.288

66 .407

.820

5°30' 7.201

.694

.106

Set a casting

#229 Bummer creek Wilson Branch

Dam is N. 3,20 chs. { From ¼ Sec. cor. 13/24
" " W. 6.38 " { Tp. 11 S. - R. 8 W.
Power " N. 5,02 " "
" " W. 18.64 " "

(corrected From dam N. 64° 33' W. 185.6'
N. 84° 05' W. 648.1')

2.37' fall

179.3' small pipe

Beg. at Δ 35 Surrey 107. + .932 − .013

67 L 11,96 6° 1"

6 N 89° 29 W.

68 L 11,96 1°22' −3°50' 1.511 .036

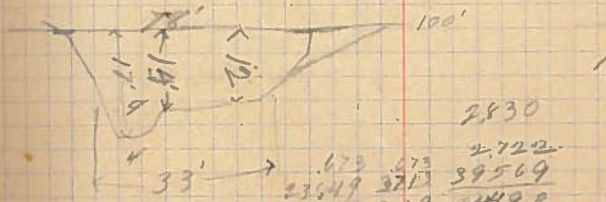
69 −4°30' 7.703

70 N. 31° E. −8°20 2.048

71 S. 63 59 E −15° 2.722

Dia N 8331 W. 2.812

72 9.820

2,810
.028
2.782
1.688
6.227
4.407
.820
7.168
19.092
.694
19.786

Apr. 22, 1911.