C.S. # 519

Hardcopy 11-7 # 15

also see notes in file

F. B. 20-3

F/B # 20, Pg. 3-7

#519

3 C.S. #240 For Jarrett & Beast

Beginning at 22/27 T.11-7

22 Set stone 6"X8"X20" 2 stones each

27 Fir 8" S 84°30' E. 1297

" 8" S 1° 15' W. 3.246

S.0°34'W
correct 34' E.

		5°15'	8.000
1		4°30'	2.876
2		2°10'	3.250
3		1°	5.029
			+.908
			E.204 or .214 at foot.

Set 3/4" gal. pipe

Fir 18" N 30° E. .226 chs.

" 11" S 23° E. .135 "

4		1°10'	2.000
5		4°50'	3.067
6		7°10'	3.856
7			.269
8		18°25'	1.518
9		16°54'	4.180 +113 bnk. R. +2.595 " D.
10		5°40'	3.948
11			.947
			+.498
			E.423

27 Set Stone 15"X10"X8"

Fir 8" N. 36° 15 E. .179 chs.

" 20" S. 72°30 E. .229 "

F.M. Zeller May 24, 1915.

Check John G. Ingebrigtson

Chas. Whitney

J.C. "

.01000 = 34'

80.11 | .8021
8011

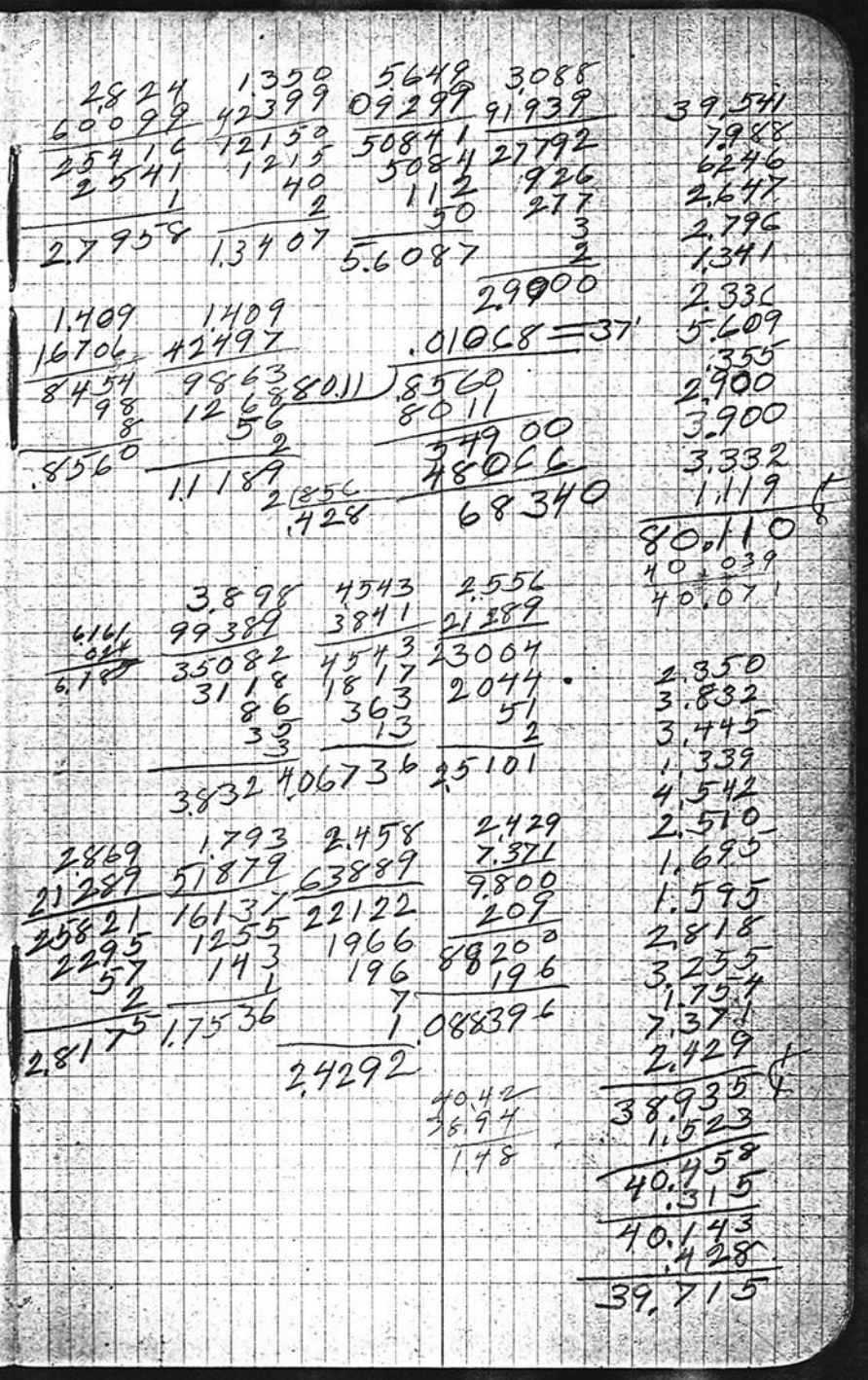
		7.967
		2.870
		3.247
		5.028
20.020		19.112
19.112		2.963
.908		3.056
		3.846
		.269
		1.440
		3.999
		3.921
		.947
		39.541
		.498
		40.039

31
32
1.55

1.518 41.180
87849 18059
136621 37620
6.07 2090
1.21 250
.1 33
1.4401 3.9993

.151
.047
.198

4			3°10'	8.000	
12			4°30'	6.255	
13			3°50'	2.653	
14			8°5'	2.824	
15			6°40'	1.350	
16				2.336	
17			6°30'	5.649	
18				.355	
19			20°5'	3.088	
20				3.900	
21			2°10'	3.331	
27	stone				
34		L Left	37°25'	1.409	
	Back to ∆		ll set	S.37W.	6.179
22	→ S.89°32'E. correction N.12' (S.89°44'E.)				
23				2.350	
24			10°16'	3.898	
25				3.445	
26				1.339	
27	L Left	51'		4.543	offset .067 N.
28			10°51'	2.556	
29			4°	1.699	
30			6°45'	1.606	
31			10°51'	2.869	
32				3.255	
33			12°	1.793	
34	2 L Left	31'	6°35'	7.420	offset .088 N.
35			8°45'	2.458	



5

36		3°	1.525
37	N. 0° 37' E.	2°40'	1.023
38			.108
39		3°40'	4.394
			+.149
	set 5/8" I pin		
	Striking E. of cor.		.315
#	Back to △ 11 Set S. 0°37' W. .451		
	N. 89° 24' W. Set S. .047		E .428
	correction S. 12'		
40	(N. 89° 36' W.)	1°45'	3.364
41			2.990
42		6°15'	1.632
43		9°25'	3.344
44			5.257
45			10.544
46		9°40'	1.139
47			.157
48		4°	4.467
49			6.905
			-001
Recorded	Striking N. of cor.		.184
28	Stone 6"x8"x16" 2 trees down		
	Fir 18" S. 74°10 E. 1.519 obs		
	" 8" N. 28°35' W. 8.26 "		
Ths. 1	N. 0° 37' E.		
50	correction W. 34'		7.807
	(N. 0° 3' E.)		

3344 1139
25689 08589
30096 10251
2675 911
200 56
16 9
32987 1.1227

6179
.451
5.728

5.664 S
.088 S
.067 S
5.819 S
5.728 N.
.091 S.
.184 S.
.275 S.

S .00344 = 12'
79.847
1275000
239541
354590
319388
35-2020

1.023
.108
4.394
.149
5.664

.428
3.362
2.990
1.622
3.299
5.257
10.544
1.123
.157
4.446
6.905
40.133
.001
40.134
39.715
79.847

6

51			29°4'	1.168	
52			12°	7.134	
53			16°22	1.522	
54			12°	3.721	
55			9°10'	1.005	
56	not in total	c.e.u.road		4.027	W. 257 Set 1½ pipe
57			5°	7.063	
58				1.423	
59			1°20'	7.325	+.2028 N. 321
60			2°3'	1.069	
61	Treek		15°58'	.980	
		L Left 63°16'	22°15'	+.478	Offset .395 W.
21/28 22/27	Striking E. of cor.				
	Set 1½" cast pipe N. 10				Punch'd & checked
	Burnt fir 40" N. 33° E.			.135 Std.	
	" 4" S. 89° E.			.240 ets.	
	S. 89° 48' E.			E. 393 S. 198	at cor.
62	correction 3.14' (S. 89° 34' E.)		2°45'	.914	
63				1.020	
64			3°40'	3.867	
				.137	
65			8°20'	3.096	
			8°20'	6.484	
66			6°40'	7.974	
67	Set Δ W.		5°40'	− 3.955 = 3.936	
				N. .269 = 20.043	
				N. 120	

1.169 / 4078 / 9352 / 8148 / 46 / 10216

7.134 / 5787 / 64206 / 4993 / 570 / 73

1.522 / 8495 / 13661 / 7613 / 136 / 61 / 3 / 1

6.9779 1.4602

3.721 / 5789 / 33489 / 2604 / 297 / 31 / 1

3.6394

1.005 / 980 / 478 / 32789 / 24169 / 2229 / 9045 / 8820 / 4302 / 804 / 588 / 95 / 70 / 99 / 2 / 3

.9921 .9420 4406

40.07'

.00989 = 34'

.396400 / 3063 / 35770 / 32056 / 37140

22.082 / 4.027 / 26.109

1.84 / 7.807 / 1.022 / 6.978 / 1.460 / 3.639 / .992 / 22.082 5/5

7.037 / 1.423 / 7.323 / 1.068 / .942 / .195 ½/½ / 40.070

.441 / .441 / 30244 / 00798 / 1764 / 3528 / 176 / 396 / 8 / 30 / .1948 / .3954

3.096 / 44989 / 27864 / 2476 / 278 / 12 / 1 / 3.0631

6.484 / 44989 / 58356 / 5187 / 583 / 25 / 2 / 6405 / 7.920 / 14.325 / 40085

7.974 / 42399 / 71766 / 7176 / 239 / 15 / 3 / 37.9199

20.043 / 19.774 / .269

.00401 = 14' / .161000 / 160340 / 660 00

.393 / .913 / 1.020 / 3.859 / .137 / 3.063 / 14.325 4/4 / 23.710

Offsets .198 S. / .037 N. / .161 S.

23.710 / 3.936 / 19.774

7					
			3° 5'	8.000	
to Beg. 68				8.387	
	Striking S. of cor.			.037	
	Back to △ 3 + .908				23.051
tks.	N. 89° 35' W.				
69			5°10'	5.437	
70			4°	.986	
71			10°10'	7.114	
72			2°20'	5.018	
73				1.429	
				+.002	
	set 3/4" galv. pipe			N.031	
Thence 74	N. 0° 01½ E.		23°17'	4.154	
75			7°45'	1.766	
76				.966	
77			6°50'	1.441	
	Not in total	3/4" Pipe	19°41'	1.162	= 1.094
con. road	set 3/4" galv. pipe		Fr. 5" S. 57°30' E.		.144 cls.
+ 3.501	set 1½" Pipe		6°20'	8.000	
to △ 67			1°30'	4.032	
				+.114	
					S. 89°31 E
	Striking W. of cor.			.047	
	Set 1½" pipe				

7.114
.034 9
7.002 2

4154 1.766 1162
6819 78099 75149
3738 15894 10458
415 1589 464
332 13 1
20 2
3.815 51.7497 1.0938

.00245 = 8"
20) .049
40
90
80
100

.00155 = 4'
20) .031
20
110
100
10

S. 89°45' E.

7.963
1.094
9.057
9.031
9.026
7.951
4.030
.114
12.095
1.094
11.001
7.500
3.501

23.710
7.988
8.387 .8
40.085 8

20.051
16.622
1.429

.205
5.415
.984
7.002
5.014
18.620
1.429
20.049 .002
.031

3.816
1.750
.966
1.431
7.963
7.951
4.030
.114
20.058 .014

20.058
20.027
.031