C.S. # 677

Hardcopy 13-7 #1

also see notes in file

F. B. 27-28

F/B #27, Pg. 28–30

28

#677

CS 108 Continued

Bg. of stone thc N.E. cor. of Allen Haydon Cl. 37 38 T. 13-7

1	N 89°44'11" W	-9°45'	7.945
2	(West)	S.16'-6°	4.855
			-.239
			S.,059

Set 1/8" axle at 12.419 West of Cl. cor.

3			1.391
4		-4°20'	4.813
5			6.314
6		+18°30'	1.900
7		+12°17'	4.270
7		+12°30'	6.476
8			.706
	∠ Right 1°15'	-8°10'	2.336 offset .167 N.
9		-1°45'	7.002 offset .017 N.
10		+4°40'	.966
11	Reest.	-12°10'	1.036
	∠ Lc's	57°57'	.490 Tr. cor. offset .415 S.

NW of Cl. 37 38 Set 1¼"x 22" Shaft Orig. cor.

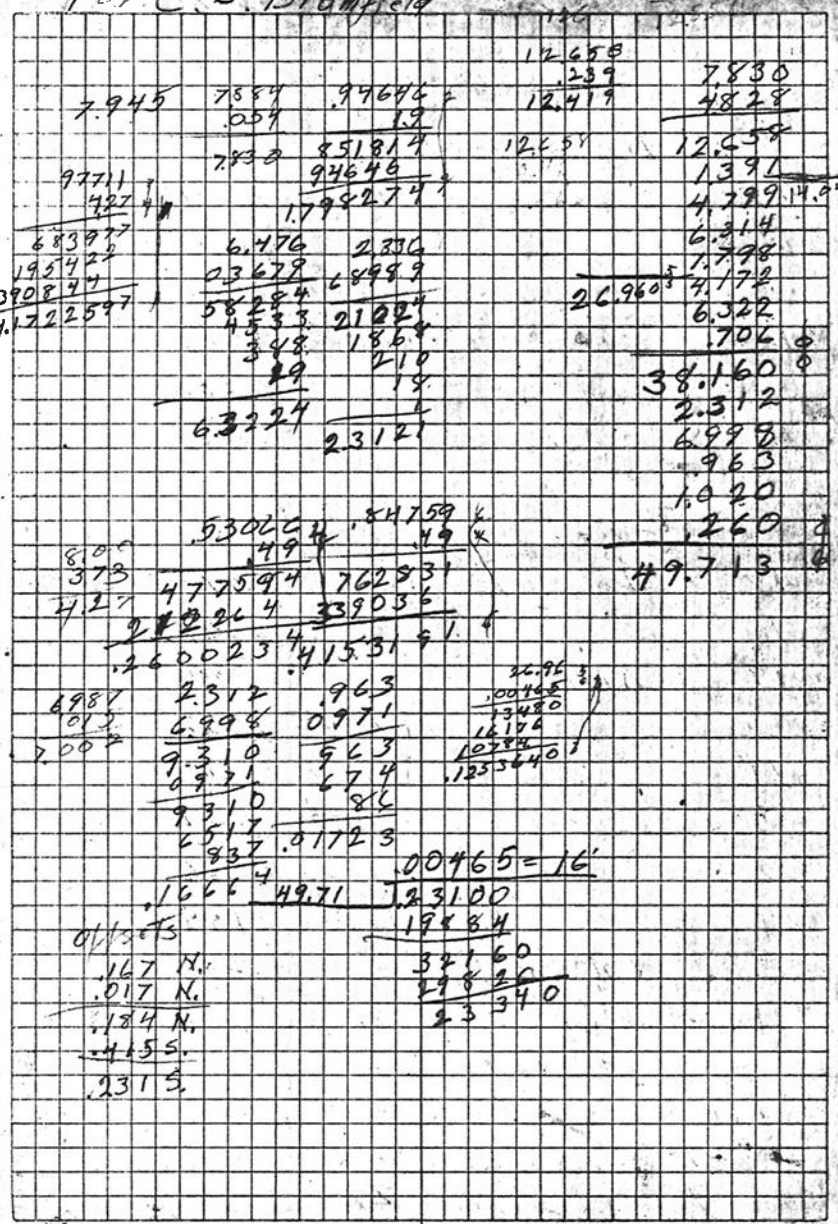
Fir 52" N. 23° E. .265 cks

" 48" N. 17° W. .488 "

D " 72 S. 25° E. .23 " std.

" " 12" N. 74° W. .30 " stump

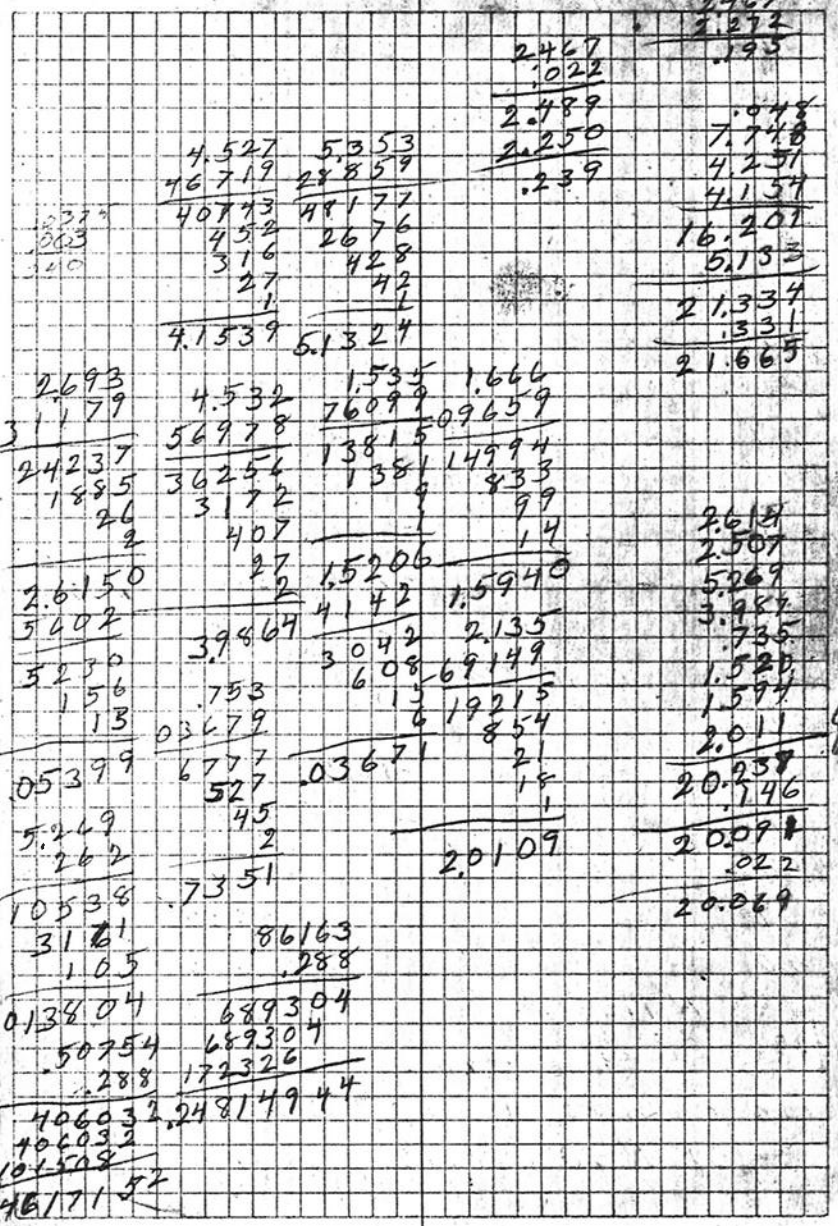
For C. S. Bramfield



29					
12	Back to	△2	+2°30'	2.470	
				+.022	
				5.048	
		N.11.			
13			+7°10'	7.809	
14			+7°30'	4.291	
15			+23°25'	4.527	
16			+16°30'	5.353	
				N .331	
				E .022	
		East			
17		∠Left	+1°11'	2.693	offset .054 N.
18				2.507	
19		∠ Right	+4°20'	5.284	offset .014 S.
20			+28°21'	4.532	
21			+15°30'	.753	
22		∠Left	-7°50'	1.535	offset .037 N.
23			-16°33'	1.666	
24			-19°37'	2.135	
	Rear	N 30° 30' 11.		-.288	offset .248 N.
20/21	Striking	S. of			
	Set 1⅜" X 15" Shaft				
	Fir	4" S. 49° 40' E.	-4°	1.870 + .7 = 1.827	
	"	15° S. 33° E.	III	std. dead	
	"	15° S.	2° W.	94	"

12658
2.467
10.191

2.250
.022
2.272



30

Back to △ 16

25	West		-26°01'	2.354	
	corner S N. 1'			+.173	
				N..332	
	Set 1/8" □				
26			-12°10'	1.956	
27			-4°10'	4.570	offset .020 N.
28			-15°30'	4.272	offset .018 N.
29	∠ Right	1°30'	-9° 5'	4.729	offset .122 N.
30				1.334	N..176 +1.399 ½ Way N..177
31			-6°05'	6.755	
32	∠ Left	2°23'	-7°10'	3.964	offset .1635 S.
33			+2°	2.752	
34	∠ Right	1°34'		.594	offset .016 N.
35	∠ Left	25'		4.754	offset .0345 S.
36			-8°45'	5.672	
37				6.712	
38				3.895	
39			+2°	3.034	
40	Rest.			3.683	
	N 19°16' E.			.393	offset .371 N. to cor.

19/20 Set Stone 6" x 18"
Wm Bowden

F.E. 8" S. 58° W. .60 c/s
" 56" N 70° W. .12 " std.

2.250
2.137
.113

2.115
.022
2.137

JC

2.354 1.956 4.548 4.068 20.092 20.092
2.115
1.912
4.558
4.068
4.668
1.334
38.748
6.717
3.930
2.750
.594
4.757
5.602
63.098
6.712
3.895
73.705
3.032
3.483
80.420
.130
80.290

40.145
38.746
1.399
49.39'

63.096
60.210
2.888
1722
149.8

.00029 = 1'
80.29 .024

.165
.012
.177

.024