C.S. # 733

Hardcopy 13-4 #1

also see notes in file

F. B. 29-1

1 F/B #29, Pg. 1-3

#733

C.S. # 261 Continued

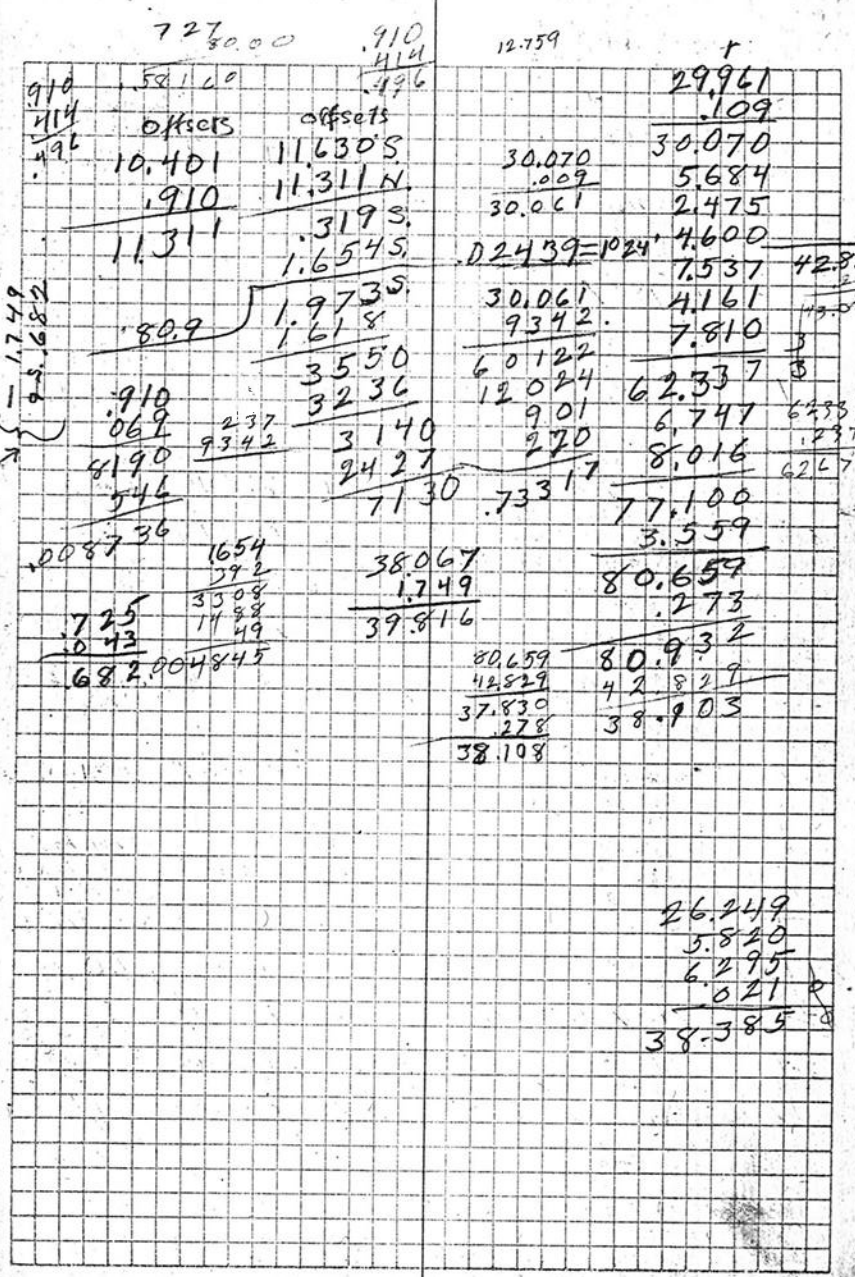
Beg. at ¾" pipe in cen. of Road #126 at 0 10.401 chs. N. 0° 41' W. of S.W. cor. of Dudley Dorr Cl.

T. 13 S. R. 5 W.

	Set N. 0° 41' W.	.910	Set S.414
Thence	N. 89° 46' W. correction S. 1° 24' (S. 88° 50' W.)		
1		5.684	S. 553
2		2.475	S. 613
3		4.600	~~S. 725~~
4		7.537	S. 908
5		4.161	~~S. 1009~~
6		7.810	~~S. 1199~~
7		6.747	S. 1364
8		8.016	S. 1560
9		3.559	+.285 to sec. line
		+.273	
	Striking N. of position of cor.	1.654	
10	North	26.249	
11	correction W. 10'	5.820	
12		6.295	
		+.021	
	Striking E. of cor.	.398	

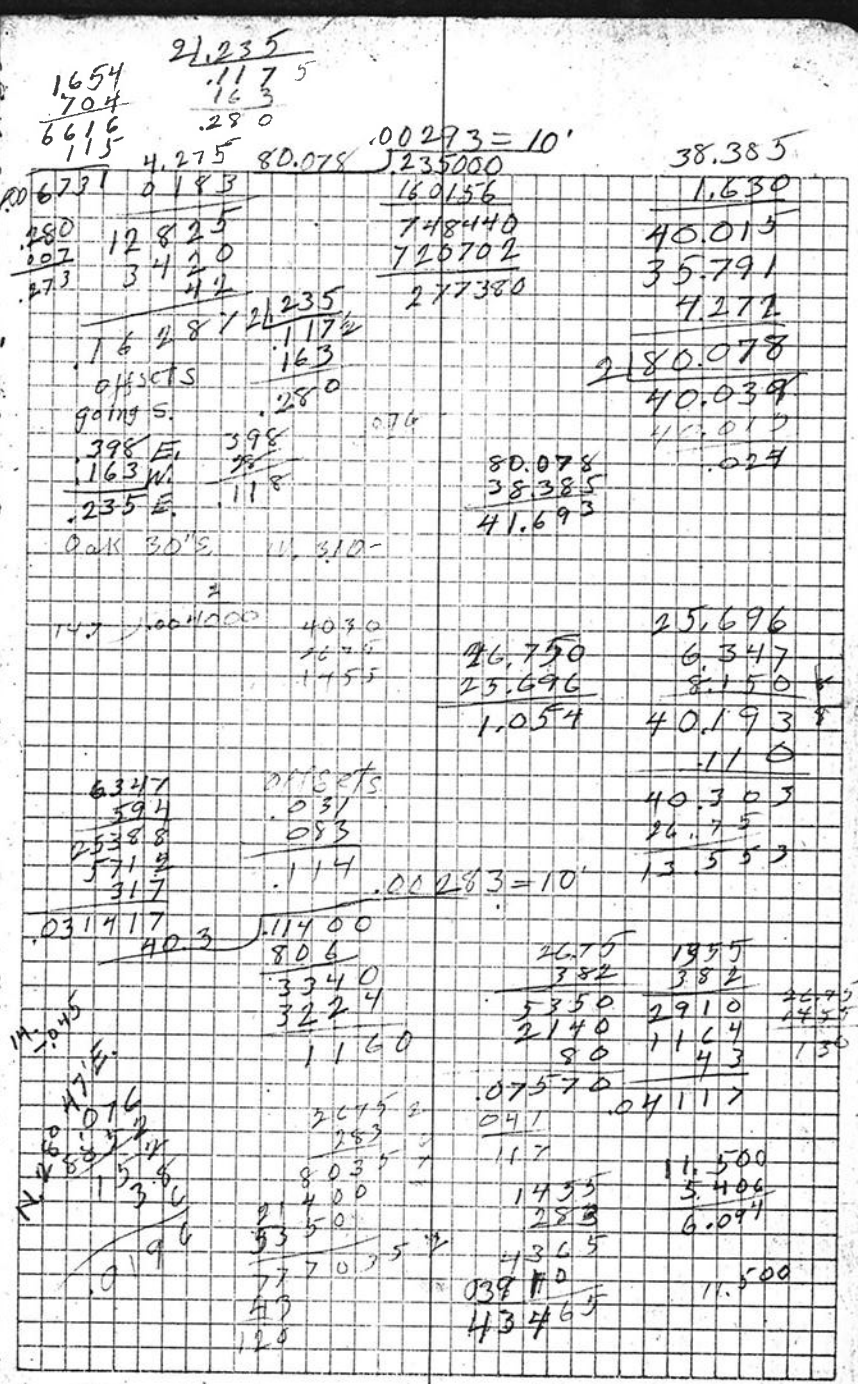
2 11 / 11 | 12

For Mr. Porter Nov. 13, 1920.



2

	Back to △ 9				
13	South (S.M.)			1.630	
	Reest. correction E. 10'			+.024	
11/12	Set 3/4" x 40" galv. pipe			W. .280	
	Oak 7" N. 64°40' E. .61 obs.				
	Double " 18" N. 72° W. .693 "				
14				35.791	
15	∠ Right 20° 11'			4.275	offset .163 W.
	To Sec cor 11/14 12/13				
16	N. 89°43½' E.			25.696	
	correction N. 9½"			+1.054	+.020
	(N 89° 34' E.)			7 N. 076	
	Set 3/4" Pipe				
17	∠ Left 17'			6.347	offset .031 N.
18				8.150	
				+.110	round brick + off = stake set stake
12/13	Reest. Striking S. of cor			.083	N. of brick.
19	Back To △ 16		Set N. 89°43½' E.	1.074	
20	N. 15° W.			7.079	
21	N. 5° E.			11.000	½" pipe 14.75 −.45
22	N. 28°01' E.			14.702	14.70 ½ L.M. Post ½" pipe
23	N 37° E.			5.406	
24				6.094	½" pipe



3

				N.752	set 3/4" pipe
To △3	N 50° 36' W.			2.263	
	Back				
	Back to △ 15 sec. cor.				11 | 12 / 14 | 13
26	N. 89° 34' E. on line			9.633	
	N. 0° 10' W.				
27				8.002	set 3/4" pipe N. 30'
28				12.233	
27				10.093	
28				6.072	
29				3.767	
				−.006	
	Striking W. of corrected position			.007	
	S. 88° 49' W.				
30	∠ Left 16'			2.618	offset .017 S.
31	∠ Right 12'			6.728	offset .023 N.
				+.280	
	Striking N. of cor.			.019	

(N. 89° 47' W.)

14.759
507 48'
14243).000

40.165
36.400
3.765

8.002
12.233
10.093
6.072
36.400

S 88° 49' W
16
33

2.618	6.728	offsets	
364	943	.002 N.	.019 N.
10472	20184	.017 S.	.023 S.
1570	2691	.010 S.	.034 S.
130	605	.023 N.	.012 N.
.0121 72	.023480	.013 N.	.008 N.
S. 89° 02 W.		.019 S.	.002 S.
		.006 S.	.004 N.

2.618
6.728
.280 5
9.626
9.633
.007