C.S. # 615

See notes in file

F.B. 23-40

40 #615 F/B 23, PG. 40-41 C.S. 615

C.S. #264 For V.E. Waters

Geo W. Bethers' Cl. #49 T. 12-5

Beg. at N.E. corner ... measured

1	West along N. line		11.33	11.38 to boards on fence
Then	Set Qt. Milk bottle		S.057 on line	
	S 0° 42' E.		E. .001 N. .057	
Then	Correction W. 41'	Azimuth +		
	∠ Right 11'	+4°10'	5020	
		+12°40'	5790	offset
2			.560	232 W. (on 2 tacks)
3			1.858	offset .038 W.
4	∠ Right 16½'	-2°50'	5.420	offset .026 W.
5		-4°55'	7.402	
6		-3°	3.736	
7			3.810	
8		2°40'	2.397	
			+.027	should be +.164 from △
	Striking E. of fence cor.		.130	cor. Post.
9	cont. S. 42' E.	-2°40'	3.192	
10		-5°15'	3.270	
11		-13°14"	4.775	
12			7.644	
13			8.093	
14			13.277	
	To cl. line		+.053	
	N 89° 52' E. on cl. line		7.435	To NE cor. H. Allen

40.3 S. of NE. cor. of H. Allen

(.057 N. & NE of Bethers Cl. △ is N. .053 7 E. .158 of Post)

Nov. 16, 1917.

Jesse O. Radford chainman

71' 29' 42"

5.790 66579 52110 4053 289 34 3 = 5.6489

11.216 5602 22432 672 56 .23160

4.775 54379 42975 3342 143 18 2 = 4.6481

71° 54½' 16½'

5.644 3.002 10.656 11.216 11.057 11.159

35.765 35.762

1858 3602 3716 119 9 .03836

5.414 084 21654 4331 .02587

offsets from bottle to S.E. cor. of Place

.001 E. .232 W. .231 W. .038 W. .026 W. .130 W. .425 W.

.01188 = 41'

42500 35765 67350 35765 315850 28620 297300

.164 .027 .137

35.738 .027 35.765 35.738 .164 35.902

35.762 .013 35.775 W. side

24.22 N. 24.18 S.

71' 29' 42" E.

S. 42' E. 75.885 39999 68296 6829 682 68 22 75.8794

39.98 35.899 35.762 .137 .027 .124

5.007 .057 4.950 5.649 .560 11.159

11.156 1.858 5.414 7.372 3.730 3.810 2.394 35.738 3.189 3.243 4.648 7.644 8.093 13.277 .053 6 75.885 6

75.885 75.765 .120

84.57 ±

41

Back to Δ 8

15	West correction s. 2'	-4°	5.503	
16	∠ Left 2°04'	-2°00'	7.614	offset .804 S.
17	∠ Right 2°56'	-2°20'	8.000	offset .575 N.
			3.243	
			-.266	
	striking S. of S. post	-1°40'	.189	

From SW. of Scott c/. 2.06 W.
to E. fence of road

7.605
96501
7605
3 80
3 45
6
.8036

7.994
3.243
11.237
7115
56185
1123
112
78
.57498

.00053 = 21'
24.182) .013 0000
1 21910
80900
72546

offsets
.027 N.
.804 S.
.777 S.
.575 N.
.202 S.
.189 N.
.013 S.

5.490
.130
5.360
7.562
11.223
24.145
.266
23879
.303
24.182

38 L S. of stone to fence