C.S. # 849

Hardcopy 15-5 # 4

also see notes in file

F. B. 33-17

17 CS # 226 Continued Copy

849 Road Line (at ∠ in road in NE¼ 4-15-5)

Beg at ¾" pipe in center of Road #13 ∧ A0 cor. W. 062

Backsight on fence West

S 0° 06' W About ⊄ of Road

correction ± 8' for Subd. Line

(S 4° 02' E) −3° 40' 8.000

correction W 6' for ⊄ Road

(S 0° 12' W) +1° 8.000

+3° 25' 3.287

4.055 1.122

1 line W thru

2 −2° 30' 1.823 Sec S 89° 45½' E

+.380 +.408

.056

.352

+W.006 .380

.028

Set 1" pipe at east fence E. 442

−5° 7.947

8.000

+2° 30' 5.313

3 −1° 35' 6.000

4 7.749 A0 cor. E. 084

(Stone mkd C.S. set at ⊄ East +.112

which I moved +0 .260

+.066

+E. 351

.158

.092

.066

Changed stone 6"x8"x15" Apple tree 12" N 64° W .050

Set at E. of road N 89° 24' W +1° 45' 8.000

correction S 16' +1° 20' 8.000

Recorded (N 89° 41' W) +2° 15' 3.867

4/9 8"x10"x Stone mk'd. C.S. +.032 corrected .0965

Apple tree 4" N 73° E .737

Pine stump 30" S 3° W 1.07

Road fence South 58.1 to wire

Stone at cor. post S 34° W .706 center of stone

Stone 2'x2'x? N 79° W .649 center of stone crack

F/B 33, P6, 17-20 For Chas. Cartwright

S 4, T 15-5

Feb. 10, 1923

Weather: Snowing

Party: W. C. Galloway

Geo. Linton

E. K. Taylor

offsets

.867 E

.084 E

.1951

.00243 = 8'+

60.18) .146

.00460 = 16'

40) .1840

.00240 = 8'+

39.94) .096

7.994
1.999
3.281
2.058
1.021
23.143
7.917
8.000
5.308
7.997
7.749
.066
60.180

20.056
7.996
7.997
3.864
39.913
.031
2 39.944
19.972

R.R. True is S 0° 53' E

18

From	4 | 3 / 9 | 10				
	N	W	+1°05'	8.000	
			+2°20'	8.300	
				4.063	
From	4 | 3	S 0°01' W		40.184	changed #3 to 6/10 N. .184
	Set stick		at	3.425	
	set 3/4" pipe			-.092	
	Back to 4 / 3 | 9 | 10 and continue				
9		S 0°02' W correction E. 4½'	+5°15'	6.741	
10		(S 0°02½' E)	+2°20'	4.003	
			-1°15'	6.237	
11					
			-5°20'	3.109	
12					
				-.227	
(40 corner)					
			*E	.025	
	set ½" galv. pipe				
	Oak 18" N 26° E				
	" 12" N 89°30' E				
			-3°30'	6.981	
13				3.331	
14				4.778	
15	L Right 7°10'			5.905	RR N 18°45' E offset W. 737 offset E. 737 lying E
Roost.	L N E 34°05'			1.405	cost = 14"
9|10	set ½" g.p. a strap 12" on N side				
	Govt stumps check oak 20" N 95° E 1.67				
	" 20" N 34° W 1.29				
	Oak 12" M'k'd C.S. B.T. N 31°15' E .684				
	" 12" " C.S. B.T. S 77°35' E 1.013				
	To E rail			1.312	

Date: Feb. 17, 1923
Party: W. C. Gallaway
H. E. Wilson

20.058
19.973
60.231) 1085 (60 141 = 5'

7.979
-7.494
4.063
20.056
.260
19.796

19.796
6.324
26.120

To station set by F.M.W.P which I changed

.00125 = 4½'
40) .050

6.713
4.000
6.235
3.045
20.043
6.968
3.331
4.778
5.859
41.979
1.164
39.815

19

	Back to △Z Set			+.408 Set N. 07E	
	S 89° 36' E correction N 8'				
16	Set 1" pipe S 89°39'E			.442	S. 077
17	(S 89° 49' E)		-1°45'	3.847	S. 021
			-4°30'	3.994	S. 016 fence
			-2°45	7.089	S. 011
18					
			-6°10'	4.657	
19					Pipe .30 S. fence N 39° 37' W Back
	Striking S. at ① for cor.			.075	
	Set 3/4" pipe				
	Set over to 3/4" pipe which is 3.333 S. of 4/3				
20	From Bng. S 0° 01' W				
21	S 89° 20' E correction N 3' for ¼ Sec.			5.762	+.034 ± to W. cor. RR S 47° E.
22	correction S 4' for Line of Place			7.986	
				7.968	
				5,604	
23					
				5,901	
24					
				6.718	
25					
				+.034	
				S.047	
9.333 chs S. of Cen. Sec	Set 3/4" galv. pipe				
⊕	Oak 12" N 50° E .20 chs				
	" 13" N 1° 10' W .994 .079 1.073			5.721	Nail in stump oak Hub
26				6.584	To River
27	Too swift to measure so lined to				
△Z8					
From 28	∡L. 84° 25'			3.413	to 3 ¼ Z

80) 80.80 = 3'
1064

5.762
7.986
7.968
5.604
5.901
6.718
39.939
.034
39.973

5.721
.034
5.687
6.584
.200
12.471

	Back to △25			
29	North correction E 6'		8.710	offset
30	~~+~~ Right 1°30'		5.030	.132 E offset
31	40 cor stone ~~+~~ Left 24'		8.507	.059 W
	Back to △25			
32	South correction W 6'		8.485	
33			3.197	+.30 to River
34			5.081	-.004 striking W of rock .019 should be .004
35			6.958	
36			5.302	
37	~~+~~ Left 3°19''		5.398	offset .312 W
38	~~+~~ Right 6°44'		2.399	offset .281 E

N 3.277 + E 0.45 stone from △25

.032

3.245

3.333

.088

offsets

.132 W

.059 E

.073 W

.312 W

.385 W

.281 E

.104 W

59) .104 (.0017 6 = 6'

8.710
5.028
8.507
22.245
8.485
3.197
5.081
34.008
6.958
5.302
5.387
2.383
59.038
1.063
60.101
23.276
36.825

59.038
22.245
36.793
.032
36.825
3.333
2) 40.158
2) 20.079
10.039