C.S. # 500

Hardcopy 12-6 #3

also see notes in file

F. B. 18-59

FB18 #500

59

Continuation of C.S. 4-198

Beginning at △ 83 Page 49

Int. cor. of Robt. Garrett N.

This				
Reest	West		E.330	of cor.
1	correction N. 3½' (N.89°56½'W.)		3.678	
2		4°3'	4.363	
3		3°50'	5.845	
4		5°30'	3.416	
5		4°40'	4.493	
6			4.574	cor. N .108
7		5°40'	2.140	
8			-.006	
Reest	Striking	Set ¾" galv. pipe S. of cor.	.074	
9	S.0°03' W.	6°	4.684	
10	correction 6½ E. (S.0°03½ E.)	6°30'	7.998	
11	to set ¾"	4°	3.996	
12		10°22'	4.632	offset .008 E
13		9°5'	.869	
to corn 14	LL left 48'	4°20'	3.308	offset .046 E
Reest to cor.	Set ¾" galv. pipe			
14	N.88°38' E.	10°34'	2.090 = 2.054	.046 E
15	S.89°59' E.	1°	8.018	
16	Correction 5.12' (S.89°47' E.)	2°30'	7.989	
17		2°50'	5.099	
18			3.290	

For Peter Speedy chainman Feb 22, 17.

offsets 28119 .00099½ = 3½'

.046 S. .02800.99

.074 N. 253071

.028 N. 2693290

253071

1621170

Set 3¼" galv. pipe

N.072 E. X

North .040

" S. 72° E. .286

4.684 3987 4622 889

25499 402 86389 4789

42156 7974 41598 8001

4215 159 3697 711

187 81 33 139 62

23.00 27 3

46581 3 8777

45463

3.298 ½ .00189 = 6½'

6931 25382.048

25362

3298

3299 226180

296 2.090 203056

99 40389 231240

.04602 18810

offsets 1672

.006 W. 67

.008 E.

.222 E. 20544

.046 E.

.048 E.

3.678 ¢

330 ¢

3.348

4.352

5.840

3.400

4.481

4.574

2.130 o

28.125 o

.006

28.119

.074

4.658

7.941

3.987

4.546

.878

3.298 ½

25.382 ½

Shoulder 25.397

8.017

7.981

5.093

3.290 ¼ x

24.381

60					
19			6°55'	1.652	
				+.018	
				5.090	
(Station 99 W. 9.07)	Set ¾" galv. pipe				
	Fix 10" N. 8°40' E. .288 obs.				
From Δ 18-20	∠ Right 1°21'		3°05'	7.359	
			1°55'	4.028	offset .268 S.
21					
22			6°15'	2.705	
23			1°40'	1.359	
24			2°55'	3.626	
25				2.550	
				1.424	
	∠ Right 440'		22°55'	4.952	
26				7.776	
				.008	
	Striking S. of cor.			.067	
	Set 1½" pipe				
27	Back to Δ 19		E.	.225	
28	N. 0°01' E.		9°30	3.557	
29	correction W. 1'		3°20	3.333	
30			6°	3.070	
31			5°15'	1.689	
32				1.252	
33			4°10'	3.117	
34			10°	3.064	

1.652
27299
14868
1486
33
11
1.6398

7348
40 25
11373
6532
22746
3411
568
48
.26793

2.705
60.499
243459
2434
108
1
26488

offsets
.268 S.
.067 N.
.201 S.
58.524

.00343 = 12'

.201000
175572
25428 0
23409 6
201840

26.021
2.054
28.075

28.093
28.075
.018

26.021
.018
26.039

58.724
26.639
32.685

24.381
1.640
26.021

24.381
11.371
2.689
1.358
39.799
3.621
2.550
.424
4.546
7.776
.008
58.724

.092
3.556
3.327
3.053
10.028
1.683
1.252
12.963
3.109
3.035
19.107

61

35			3°30'	4.344	
36			20°	2.010	
				7.042	
	Strikes E. of con. 216				

2.020
9693.9
1563°
621
186
12
1
1.9450

330
114
216

19.107°
4.334
1.945
.042
25.428