C.S. # 417

Hardcopy 12-5 # 43

also see notes in file

F. B. 16-10

6 CHAINS

#417

C.S. #186 For Dick Ensign

Beginning at 13/24 To 12-5

10			
	S. 49' E. correction W. 51'		
1	L Left 14°58'	8.940	
2		15.912	
3	L Right 14°58'	24.852	
4		9.374	To Pine
5		4.224	
6	L Left 16'	16.460	9/13 Ct. .077 E.
7		1.952	(1.574 W.)
24	Beest.	+ .025	
25	Striking E. of cor	1.266	
	Set 5/8" Iron	set from old ash N. 40 W. 20	
	W. Fir 14" S. 84°45' E. .836	cks.	(Jan 15 1914)
	Ash 16" S. 18°45' E. .368		
	Back to 3		
8	N. 79' W.	4.736	
9	S. 89° 11' W. correction N. 1'	14.955	
10		5.645	
11	N. 29' W.	3.297	9/13 Ct. .019 E.
	20.029 E. of 25/24	W. 041 N. 048	
	Set 5/8" Iron		
12	S. 89° 11' W. correction N. 1'	10.028	
	Int. of Gar Hards.	W. 027 N. 050	

F/B 16, P6 10-15

Geo. Fisher CS 417 20 HM

Island

S. 89°20' E. To Dick S.E.

S 89° 69' E.

49' correction.

24.009	16,460	48.018
24.009	54	4.734
48.018	65840	43.284
9.374	9876	3.297
4.228	43	39.985
61.620	.076539	.044
16.460	.08813	39.941
78.080	Cen. line Hds.	
1.952	.077 E.	
80.032	1.266 W.	
.025	1.189 W.	
80.057	80.057	

14.955	5.645	20.600
.019	10.000	4.774
20.581	4.774	5.806
10.028	5.806	40.609
10.042	40.609	.022
40.651	.022	40.671
	40.671	40.651

51' W.	.01485=51'	20.070
29' E.	1.18900	20.029
5.2 W.	80057	.041
	388430	
	320228	
	68202.0	
	64045.6	
	4157.40	

Sta .052 S. .010 N. .042 S. .026 N. .016 S.

.00020=1' / .016000

11					
13				4.472	
14	Re ✕			5.508	
				+.062	
23/24	Striking S. of		E.	.052	
	Set ¾" I pin	orig.	stake	Stump S.E.	out to Small
	Maple 15"	N. 28° 40'	E.	.342	chs. Stump
	W. fir 15"	N. 63° 10'	W.	.589	" Tall. 14
	S. 0° 49' E.				
	correction W. 1° 6'				
15	Right 15'			7.126	0/ set
				.031 W.	
16				14.322	
				-1.530	
				W. .413	
				5.300	
17				3.825	
18	Re ✕			8.947	
	~~1 W. 65° 30'~~			~~.974~~	
				+.362	= 39.941
23/24		striking E.		.795	
24/25	Set ¾" bolt.		N.E.	Stump	Jan. 13 '14
W. fir 32"	N. 1° 30'	E.		.575 chs.	
" 40"	S. 10°	E.		.18 "	Stp.
" 16"	S. 62°	W.		.99 "	"
Oak 20"	N. 57°	W.		.55 "	"
	Back to D 8				
19	N. 0° 49' W.			3.297	Dan 15
				W. .593	
	Cen. Sec.			N. .044	
20	N. 49° 11' E.			19.848	
	correction S. 1'				

39.934 | .019813 = R'

opp to

.062 E.
1.031 N.
.031 E.
.795 N.
.764 W.

39.934 | .764 00
39.934
3 47 60
3 55 40
5 25 40
3 99 34
39 40 40
39.941126

39.9340
29.9946

.99946

S. 66 W.
S. 29 E.
S. 5 W.

99394.0
89 78 35.0
94 69 29.06
4 11 64 2.0
1.89 40

7.126 .994 .744
.634 1.990 1.414

28504 7851 3196
2137 78 87
427 7 5
3.1068 7951 2622

1.581
1.346
8.947

21.764
.382
.031
.413 W.

10.042
10.010
.032 W.

21.500
19.970
1.530

4.472
5.508
.062
10.042

.052
7.126
14.322
21.500
5.300
3.825
8.947
.362
39.934

12

21	L Left	2'		17.163	
22			2°30'	2.542	
	Recd			-.254	
24	Striking S. of cor.			.026	
	Set ¾ I rod	Ech stump Window down			
	@ S 4.14" S.	16°50' W.	.650 chs.		
	F 1.32" N.	29°30' W.	.707 "		
24/19 to 22/30	S. 0° 15' W. correction E 22'				
	to cor. ½" pipe.			40.034	
23	From 24 19	S. 7° E.		20.030	
	Set ¾" bolt				
	S. 89° 09' W.			4.999	¾" Bolt
27				5078	
	Back to Δ 11				
25	South			10.885	
	Set ¾ bolt			-.430	S.11 C
				W.070	W.010
26	South			1,356	
27				4.144	Set 1¼" pipe
	East			2.150	
28				3.300	Set ½" pipe
29	North			5.500	1¼" p.
	Back to Δ 12	Set cor.		N. .050 W. .027	
	And from cor. 1¼" pipe				

17.16
1.83
19.00
1.37 30
@ 19.37

S. 35' W.
S. 22' E.
S. 57' E.

.00634 = 22'
.254 600
240204
137960
12010 2
1785 80

40.034

5366
8.030
6.070

40.651
39.296
79.947

19.848
17.163
2.539
39.520
.254
39.296

39.296
.593
39.889

40.033
.026
40.059

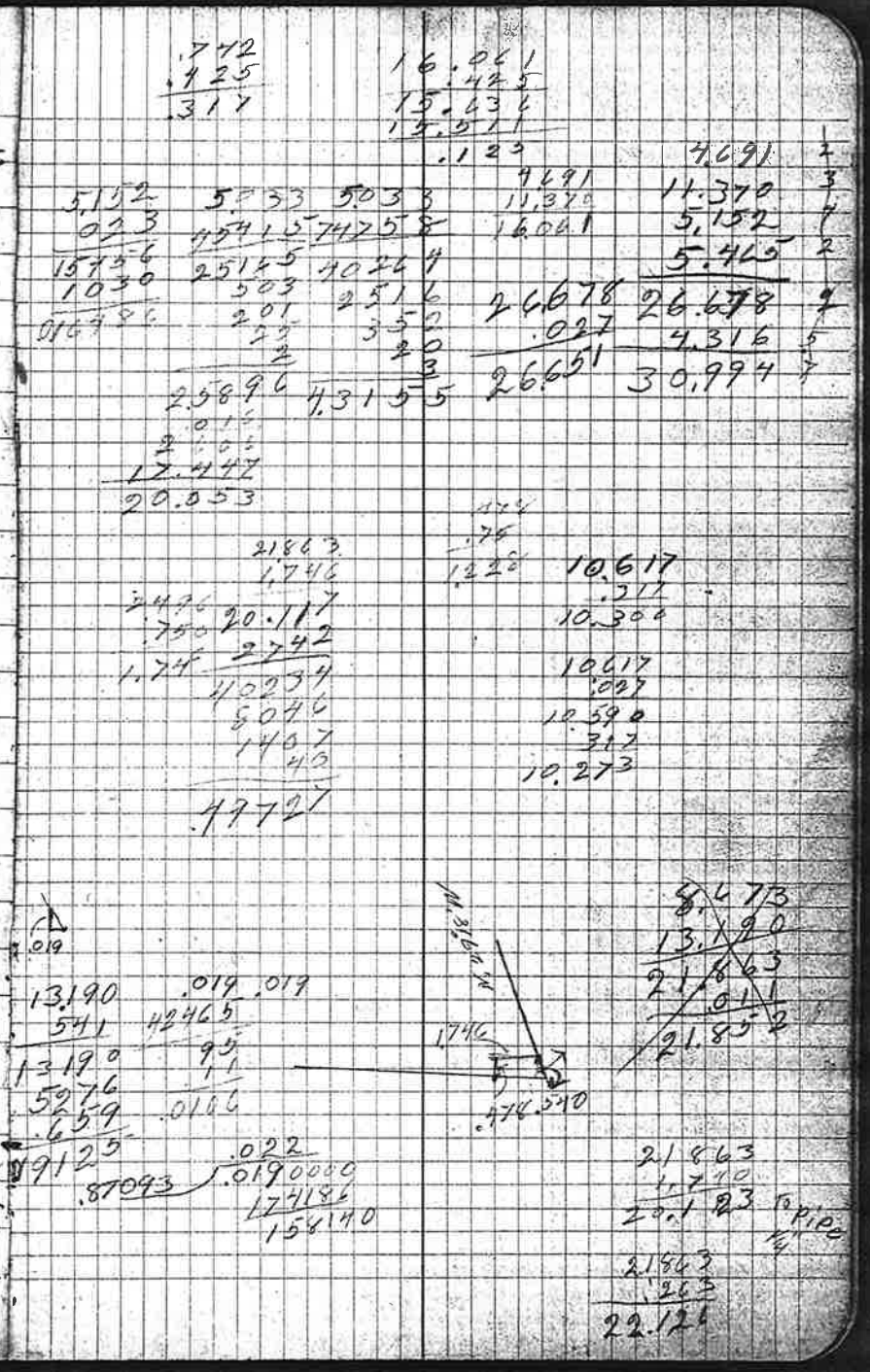
.048
10.885
10.933
.430
10.503

10.933
S. of cor.
10.778 South.
10.348

N 6.5 W. 060 — S. 44.8 W. 060

N 6.9 W. 092 — S. 44.8 W. 092

13					
30	S. 73° W.			19.992	
	Set 1¼" pipe for Dick Kiser's S.W. cor.				
	"				
31	N. 89° 20' E.			4.691	
32				11.370	1.25" pipe
33	L Left 11'			5.152	O/ set .016 N.
34				5.465	R. 11.15 Back .027
To 35	N. 58° 22' E.			5.033	+.031
36	N. 72° 26' E.			5.918	
37	N. 76° 11' E.			6.533	
38	N. 88° 12' E.			5.040	
39	N. 56° 29' E.			9.314	
40	N. 84° 07' E.			2.774	
41	S. 55° 51' E.			7.125	
42	S. 21° 19' E.			2.398	
To 43	S. 3° 41' W.			4.803	
	Back To 24/19				
44	N. 89° 12' E.			6.673	
45	L Left 5	Corrections S. L.		13.190	Offset .019 S.
				-.011	- .1746
	Set 1¼" galv. pipe			set N. .019	S. .197 .019 .178
	Fir 20" N. 4° 30' E. .274 chs.				



14

H.C.	N. 29° 18' W.	7.173	-.022
47	N 10° 07' W.	7.951	
48	N. 6° 02' E.	7.788	
49	N. 21° 47' E.	6.552	=11.200
50	N 22° 20' E. N. 23° 05' E.	4.649	
51	N. 35° 00' E.	8.501	
	Station at Pipe	-.003 → Set shaft W. 763 S. 56	
	Set shaft 14" x 8' bolt 15"	N. 84° 40' W. .386 cks	
	Pipe N. 89° 00' E.	26.019 From 13/18 24/19	
	To S.E. cor. of D.L.C.		
	Thence along road S. 5° 40' E.		N. 35° E. .256
52.		17.933	
53	S. 37° 33' E.	29.645	
	Set 5/8" rod S. of 24/19	1.928	492
	From Δ 19 Set N.	.044	
54.	S. 89° 12' W.	8.386	
	From D.L.C. cor.		
55	S. 6° 43' E. (5° 40')	6.263	
	Set Kingbolt		
56	S. 48° 07' W.	13.642	
57	S. 33° 26' W.	8.926	01/30 E 1.193 = 8.844

.N. 76 3

25.256 763 .287

S. 7 S. 580 1.045 .420 .625

S. 89 E. of shaft .625 25.256

S. 89° 32' E. 25.881 13/18 24/19 from

5.640

11.184 6.263 4.921

4.928 .014 13.642

15.015 13.642 1.373

32° 40' 1° 01' 33° 41'

41° 27' 33° 41' 7° 41'

7993 .372 7.971

601 7.993 8.594

8501 .003 8.498 .733 7.765

26.019 .282 26.301

8.384 1.105 9.491 .593 8.898

13.642 Y 8.846 X 21.409 T 43.897 1 1.071 2 44.968 1

15

58	S. 41° 07' W.			21.109	makes +1.071 of Δ 54
	Striking N. 89° 12' E			.498	
	Back to 24/25 19/30				
59	S. 89° 34' E			14.004	S. 104
	correction S. 25'				
60				2.654	S. 124
61				5.871	S. 167
62				9.389	S. 237
63				2.717	S. 257
64	Rec 05'			4.101	
				.116	
19	Striking N. 0° E.			288	
30	Set 1" iron				
	Oak 12" N. 8° E. 62 Std.				
	Pine 30" S. 57 W 188 4				

21.109

S 70° 03' W.

1.603
.498
1.105

.00741 = 25½
38852 .288000
271964
160360
155408
49520

15'
.75
.13

14.004
2.654
5.871
9.389
2.717
34.635
4.101
38.736
.116
38.852

25529

4.105
.75
.38