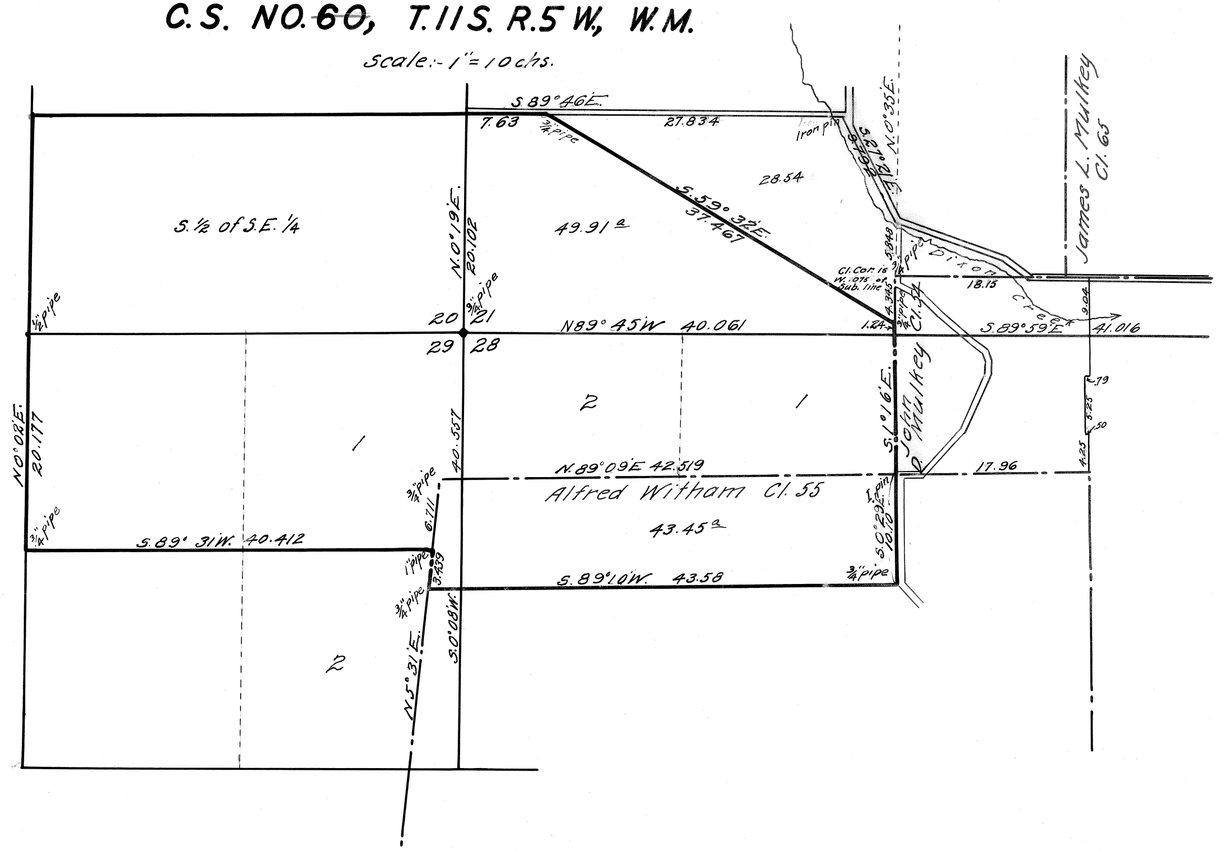
386

386

C.S. NO. 60, T. 11 S. R. 5 W., W.M.

scale:- 1" = 10 chs.



FIELD BOOK NO. 15 PAGES 26-31

26

Co. Survey # 175

Beg. at 20/29 31/28 Tp. 11 S., R. 5 W.

[redacted] N. 38' E.
correction 38 W. —

386		3°15'	5.261
		2°30'	8.000
		8°	2.185
1			6.157
2		1°10'	4.150
			-.634
			4.220

3/4" galv. pipe

L Right 101'

		1°40'	8.000
		5°40'	3.080
3		4°20'	4.895
4			1.070
5		4°20'	2.041
Rec'st.	L Left 61.48'	5°40'	.847 = .777

striking E. of cor.

Orig. cor. set I. bar 32" long.
Oak 5" N. 86° 23' E. 1.75 lks.
" 3" S. 13° 20 W. .38 "

offset
.338 E.
.117 = Pine 8"
one stone

For J. F. Yates June 25, 1913.
A. N. Lapham assistances
H. M. Currey

19.468 S.

5.254
7.982
2.164
1.157
1.179
20.736
7.996
3.063
4.880
36.677
1.025
2.033
39.787
.117
140.207
20.102

19.051
4771 402
19051
13335 2.439 3700
1333 .220 3688
76 220

.33795
.439 W.
.338 E.
.777 W.

1779 .882 .882
1903 168 527
7056 352 8
785 61 7
1619 8 1 7
1259 2 4
115 .7771 .416
1
17573

27	Back to Δ 2				Thru S. ½ of sec. 21
6	S. 89° 45' E.	1°30'	6.105	+1.303	3" gal. Pipe
7	correction N. 24'	2°	3.629	S. 598	
8	N. 89° 21' E. across sec. correction N. 20' N. 49° 55' E.	1°20'	7.431	-.40 S. 3.347 E. 5.38 E. 5.19	Set 1½" pipe
		7°20'	8.000		
		4°40'	8.000		
9			.234		
10		3°40'	3.683		
11		7°50'	2.198		
			+.672		
			S. 4.06		
			S. 351 ft.		line or 21' correction.
12		2°55'	4.974		
			1.238		
		5°20'	8.000		
		3°45'	6.623		
		2°20'	8.000		
13			1.250		
14		2°35'	3.903		
15		3°40'	6.760	+.974 S. 058	
16 Rock	South correction E. 14'		9.562	+4.976	
17			9.320		
21 | 22	Left 40°37'		1.624	+1.234 S. 1.057 E.	
28 | 27	Set 3" gal. pipe W. Fir 36" N. 61°40' E. .587 chs.		W. Hoad Stone		
	W. " 16" S. 30°50' E.	1.196	"		
	R " 20" S. 37°30' W.	1.068	"		
	Ash 12" 26" N. 16° W.	.18	Stone	Rewkd.	

.634 2.198 40.050 .00569 = 20'
.966 76092 .22800
200.25
3804 19782 .634 27700
380 1978 .406 24030
57 13 .228 37200
7241 1
2.1774
Set E. .339 = 17.522 .00708 = 24'
offsets 80.89 .58100 17.383
56623 .400
.631 N. 14770 16.983
.053 S. 8089 .517
.581 N. 16.500
66810
39.906 .639 37378 32.378
807 .383 .528
279342 .351 39.906
3192 .050
28233 6327 39.956
.328 1.323 .094
.411 7.23 40.050
.672
+.086 W. line Cl. #65.
273 S. of transit line to # subd. line
4.476 1.274 1.274
7.994 00.15 680957 4.968
1.250 97441 1368 .672
3.899 812 812 4.296
6.610 16 146 1.238
24.229 13 7.965
10572 12339 6.610
9.320 20.109
4.976 offsets 4.475
4.347 1.05 15.634
1.23 086
5.57 15.720
offsets 4.084 .00852 = 24' N.
.406 N. .34800
.058 S. 32672
.348 N. 21280
S. 89° 45' E. 20420
29' 86.00
N. 89° 46' E. .406 S. 1.234
.133 N. 9320
.273 S. 10.554
4.976
5.578 N. of sec. cor. to Cl. line

.224 8
6.103 7
3.627 7
7.429 7
17.383 7
7.935 7
7.973 8
.234 0
3.476 7
2.177 6
39.378 3
4.948 3
1.230 5
7.965 0
6.610 4
7.994 2
1.250 8
3.879 2
73.302 4
6.610
79.912
.978
80.890
9.562
9.320
18.882
1.234
20.116
.058
20.058

28

	Back to △ 15			
18	North	1°50'	3.790	
	corrected W. 14'	1°	6.000	
19		3°10'	2.598	
20	Reset	2°	5.674	−.053
	L Right 93'24		.900	−offset .898
21/22	Set 3/4" galv. pipe		8" below	
	Surface			
	Cor. of Lots #41/24 #40/25 S. 6°20' W. 2.261 chs.			
	Ditch W. about 12 ft. + S. about 15'			
		3°	6.106	
		2°30'	8.000	
		2°10	8.000	− 3
		2°	6.163	
		1°30	8.000	
		0°50'	4.030	
	Stirling W. of cor.		1.510	
	Back To △ 11			
21	S. 69° 45 E		.528	+.144
~~22~~	South.	8°40'	8.220	+
		1°25'	7.471	
	Not in Total		−.450	D.C.
	correction E. 1°35' D.C. line	11°35'	2.452	
22			.796	
			+.314	
			E.112	
	set 3/4" Pipe			

9.00
1.395
40.195
.053 37

offsets
1.057 W.
.899 E.
.158 W.
2
.079
1.057
.079
.978

1.554
.314
1.240

offsets
1.510 5
.898 W.
.612 E.

2.852
54879
25668
19948
2281
1.1

2.7904

40.195
00394 = 14'
158000
120345
376550
341035
155150

20.057
19.999
.058

3.788
7.999
2.594
14.381
5.671
20.052
.053
19.999
20.116
2 40.115
20.057

20.111
1.240
18.871
.01522 = 52'
61200
40196
2100 40
200 80
90600
80392
102080

.750
2.790
.792
1.036
1.5 24
5.3

.050000
49037
49600
20018
759 20

20.088
.412
1.768

20.166
.564
80667
12099
1008
.093771
.050
.144

20.166
.3510
20.057

15.026
.400
14.576

6.091
3.992
7.999
6.118
6.732
7.010
40.115
.053
40.196

7.909
.351
7.558
7.446
15.026
2.790
.796
18.612
1.555
20.166

N. 1 L. E. To 10/21

22	not in total	L Left	1°49'	5°	+1,561
		R West			

offset .050 E.

¼ 21/28 Set ¾ galv. pipe

Oak 10" S. 24° 30' E. .222 chs.

D.L.C. line East .105

23			6°5'	6.606
24				1.604
25		John D. Malkey	7°05'	6.741
				-.484 = 18.4
				.509 .460

1.54 ft. S.W.

Re-set Striking W. of cor.

Set 1 pin in sand stone

Apple tree 5" N. 21° 50' E. .781 chs.

26	South	correction E. 46'		9.232	
				+.484	
				E.645	
	S. 89° 30' W.				
27	L Right 30'		+6°10'	.6218	offset .055 N.
	correction S. 39'		4°30'	80.80	
	(S. 88° 51' W.)				
28			-4'	4.76	
29			-3°50'	3.223	-1.741 ½ dist.
			2°25'	8.00	
30				.414	
31			+7°35'	2.724	S.793
32			+1°55'	2.202	S.822
33			+6°20'	3.646	S.870

6.741 6.606
73299 73499
6.608 5.947 18.426
60 2 4
1 34 19
20 4
66893 65706

offset .01 W. .509 E. .02706 = 1.554

50800
36852
139480
128982
10497.80
192130
12850

4.350 4.036 .314

D.L.C. line
4.036
6.571
1.604
6.599
18.910
.484
18.426

.484
8.558
.674
9.716
.284
10.000

.108 S. of cor. S. 46° E. E. line of A. W. Hamel

.509
278
.01132 = 39'

4072
356
310

10.100 9.716 .284

10.000 .288 N. .055 N. 343 N.

.9185 .01319 -.45'

9716 .509
9.6931 .136
9714 .645
29174
8774
58
.13562 43.586

.575
43586
139140
130758
8382.0
43586
402340

2,724 3,246 6,278 374
52199 04399
241 2 6
2442 32814502 24
27 3281 4394
5 109 188
1 32 254406
26901 36236

.645
6.240
7.975
1.954
19.814
3.216
7.992
1.412
2.700
2.201
36.335
3.624
3.616
43.575
.011
43.586

43.582
435780
399964
354160
299973
5814455
4991150
819128
79992
192220

99991

23.030
21.789
1.241

2 | 43.586
21.789

30				
34		3°3'	3.621	corrected dist 43.58 N.
			+ .011	S. 6° W.
				43.922
	4 set cor. S. at mile 1.918			
	Set ¾" galv. pipe			
	Oak 22" N. 85° E. .560 lks.			
35	N. 6° E.	11°10'	1.557	
	correction W. 48'			
	(N. 5°12' E. 53.064)			
36			1.049	
37			2.378	
38	L Left 28'	9°15'	2.427	offset .019 W.
	L Left 1018'	3°	1.689	offset .043 W.
	Reest cor. of N.W.			
	Set ¾" pipe	Orig. cor. S. stone pc		
	Oak 12" N. 34°30' E. .185 lks.			
	" 8" S. 55° E. .141 "			
	" 10" S. 63° W. .058 '			
	Back to A 34			
39	S. 6° W.	+16°46'	.927	+ .028
#0	correction E. 48'	+11°10'	1.004	E. .078
41		6°45'	1.575	

1.557 2.427 1.582
.018 .007 .975
1.013 2.421 .607
1.245 1.949 .607
.15 2.378 .042 80
1.5274 .049
1.949 #

9.235 9.235
.023 11 .753 99
9.235 .831 15
.923 .831 1
.277 .277
.15 .046
10.453 9.175 55

.927 1.004
.947 59 .018 99
.834 3 .903 6
.463 .803
.064 .018
.003 .984 9
.887 3

3.616

1.527 45
1.049 2
2.378 1
2.395 1
1.284 5
9.233
10.150 .887 5
10.122
.028 10.122 4
.985 4
1.564 4
12.671

31					
42			4°	2303	
43			3°10'	5.850	
44			7°20'	1.502	
45				1.170	
46			6°40'	4.754	
47			1°20'	2.268	
48			12°30'	1.468	
49			5°40'	3.165	
50				1.461	
51				.792	
			10°23'	5.163	
			12°30'	8.000	
52			4°	2.503	
Rest.				.092	
	Striking W. of cor.			.673	
N.E.	orig. stone set 3/4" galv. pipe.				
	From △ 22 set 3/4" pipe S. 3.14 E. .12 which is set on cor. and run				
52	N 59° 51' W.	3°25	8.000	offset	
53	∠ Left 35'	3°30'	4.671	.129 S.	
54		4°15'	4.973		
55		2°45°	8.000		
56			.592		
57		1°50'	4.915		
To cor.	∠ Left 4°31		2.911	offset .229 S.	
	∠ Right 5°55'	2°45'	3.487	offset .359 N	

1.468 5463
.0279 .1028
1321 4916
1027 4370
88 109
4
1.4331 5364
53.06

.01385 = 48'
.7356
5306
20440
15918
45220
42448
2772

offsets
.043 E.
.019 E.
.062 E.
.673 E.
.733 E.

102.25
49.36
52.89

10.15
6831
10.15
304
81
6

.140 E.
.062 W.
.078 E.

12.671
2.298
5.871
1.490
1.170
4.722
2.267
1.483
1.150
1.461
.792
5.365
7.810
2.991
.092
53.059

N. 89° 55' E
32.42
3.1467
N. 59° 51' W.
N. 14° E.
15.21

124 N. of 21/28
2.065 E. of line thru sec. 21

offsets
.125 S.
.225 S.
.358 S.
.359 N.
.001 N.

7.985
4.464
12.649
4.959
7.991
.592
4.912
2.902
3.464
37.469