C.S. # 1052

Hardcopy 13-6 #4

also see notes in file

F. B.

Sept 20, 1891

Began at stand. cor T 13 S
R 6 E T.M. Lat 44°22' Long 123°28W
found rotten trees
Set post 4 x 4 x 4ft
E 1.0" N 36½ E .43
" 12" N 3½ W .45
Line Maple 4" South 19
West on S bdy - 36 N 21° E
ascend along top of spur
ors E & W
3.50 Top of spur ors N & S
30' higher + descend
19.50 stream

N on E bdy Sec 12 13-7
5.85 old cor 12 | 7 / 19 | 18
46.82 old ¼ cor
50.75 Ridge ors NW & SE 200' higher
+ descend
65.25 Stream 20 ft wide ors NE
69.50 Top of ridge ors NE & SW
80.00 Set stone 12 x 6 x 6 for
cor to sec 1 & 12

LINE DATE ..... PARTY .....

PROJECT .....

Form No. 58-A.

2

Fir 46" S 24° E .85
Hemlock 15" S 17° W .12
" 12" N 38° W .25
North on E bdy sec 1.
1.60 Stream 2 lks NE 150'
lower + descend
3.60 Top spur crs E 50' high + des
6.30 stream 2 lks crs E 50' low + des
7.30 Old cor to 1, 6, 7, 12
Fir 4" N 27° W .30
" 6" N 78° E .92
" 16" S 48° E .98
Vine 12" S 62° W .95
12.00 Top ridge crs E + W 75' high
15.50 ravine crs E 75' lower + as.
21.40 Top ridge crs NE 125' hig
25.00 Bottom of ravine crs W
27.50 Top ridge NE + SW
33.75 Bottom ravine crs W
39.00 Top ridge crs E + W 200'
40.00 Set stone 15X10X6" + 6"
Fir 12" S 39° E .40
" 12" N 59° W .21

1052

3

47.50 Fail to find cor. on
steep side hill sloping
North.
50.00 Stream 2 lks. 200 L
56.00 Top rdg. NW + SE 6 H
65.30 Wells cr. 10 lks E 100 L
66.50 Road Phil. to Alsea E + W
66.50 Stream 5 lks E
66.75 Indian trail
81.00 Stream 4 lks. SE
86.25 Cor to T 12 + 13 S R 6 + 7 W
Red Fir 4" N 79° E .22
" " 18" S 63° E .44
" " 5" S 61° W .34
" " 6" N 57° W .45
Robt. Collier

LINE DATE ..... PARTY .....

PROJECT .....

Form No. 58-A.

4

West on random betw 6 & 7

30.50 stream 5 lks N

40.00 set temp. cor.

60.00 stream 3 lks NE.

84.90 Int. W. bdy. Tp. 10N cor 1, 6, 7 & 12.

Fir 4" N 27° W .36

" 8" N 78° E .92

" 18 S 48° E .96

Yew 12" S 62° W .95

N 89° 56 E on true line

44.90 Set post & stone Mkd ½ S

Fir 6" N 20° E .12

" 6" S 3-4° W .20

84.90 Sec cor. 5-6 7-8

July 14, 1883

1052

5

W. on random line betw

5 & 6

40.00 temp. cor.

79.82 tp 11 12

S. 0° 14' E betw 5-6

8.00 Ravine W foot Mt.

30.00 " W

39.62 set ¼ post

Red Fir 18" S 69° E .40

" " 36" N 36° W .52

43.00 Ravine W

57.00 " "

79.82 cor

Sept 18 83 4

LINE DATE ..... PARTY .....

PROJECT .....

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10.408
.85
.848

Sec. 6
T 13.S R 6 W

1052

6

1 | 6 Maple 4" S 38° W .09
Hophead 6" N 33° E .25
1 | 7 Fir 8" S 18° W .56
" 10" S 71° E .63
1 | 6 / 12 | 7 Fir 4" N 27° W .36
" 8" N 70° E .92
" 18" S 49° E .98
Yew 12" S 62° W .95
1 | 6 Maple 6" N 45° E .14
" 4" S 39° W 6.37
80.60
6 / 7 N 89° 56' E 84.90
Stone 12" in ground
Fir 6" N 20° E .12
" 6" S 54° W .20
6 | 5 ~~Fir~~ S 0° 14' E
Fir 18" S 69° E .45
" 36" N 36° W .52
6 | 5 / 7 | 6 Laurel 4" S 40° E .06
" 4" N 32° W .05
" 4" N 20° E .10
" 5" S 30° W .05

AE7
3.3.66

LINE DATE ..... PARTY .....

PROJECT .....
Form No. 58-A.

8

1052

36|31 Fir 4" N79°E .22
1|6 " 18" S85°E .44
" 5" S81°W .35
" 6" N57°W .45

1|6 7.30 old cor
12|7 Fir 4" N27°W .36
" 8" N78°E .92
" 18" S48°E .98
Yew 12" S62°W .95

1 50.00 stone 12X8X6
12 Fir 48 S54E. .88
Hemlock 15 S17°W .12
" 12" N38°W .25

1 Stone 13-X10X8
T Fir 12" S39°E .43
"Fir 12" N59°W .33
47.50 failed to find cors
88.25 Tp cor

12-7|12-6 Fir 4" N79°E .22
12-7|12-6 " 16 S85°E .44
" 5 S81°W .35
" 6" N57°W .45

CS 320 LINE DATE Mar 6, 1923 PARTY Hart Wig Goodrich TWW

Sec. 6

PROJECT T 13 S R 6 W

Form No. 58-A.

1052

Cor on 3/6

Set wagon spindle

Ft 36' S 33° W 1.00 Std.

Ft 10" S 58° W. 2.36

Ft 12 S 25° 30' E .372

" 3' S 89° E .052

" (18') 36" N 69° W .57 Std.

State highway took as corner 15 S 56° 0' E 1.27

Thru ℄ 6

5.000	4.835		Set W.035
.190	.190	S 1° 36' E	W.037
2.220	2.201	Correct W 0° 25'	W.053
1.962	1.942	= (S 1° 11' E)	W.189
.895	.895	(for ℄ Sec.)	W.095
3.121	3.121		W.117
2.240	2.209		W.133
2.306	2.304		W.150
2.612	2.612		W.169
2.031	2.031		W.184
1.319	1.198		W.193
		0° 16'	
3070	2.377	S 1° 20' E	
.846	.791		W.019
.979	.979		W.204
		0° 16'	
7.96	7.62	S 1° 36' E	

CS 320 LINE DATE Mar 7 1923 PARTY

PROJECT T 13, 6 sec 6

Form No. 58-A

1052

1564	1.375	2°26'R		Sta W. 220
2.345	2.155	50°50'W	W. 392	W. 0
		2°26'L		W. 144
3.450	3.359	38.237	S1°36'E	
2.255	2.255			W. 177
	40.482			W. 184
2.056	2.050			
1.792	1.792			W. 212
		1°42'L		
2.766	2.429	50°06'W	E. 072	
		1°42'R		W. 301
2.640	2.339	0°05'	S1°36'E	W. 223
		S1°44'E	E. 005	
2.466	2.254	0°08'R		W. 1339
1.765	1.673	S1°36'E		W
		0°22'R		W. 351
2.477	2.443	S1°14'E		
2.851	2.848		W. 034	
		1°27'L		W. 356
1.055	1.048	S2°41'E	E. 080	
		1°05'R		W. 383
2.768	2.700	S1°36'E		
		0°11'R		W. 403
4.772	4.740	S1°25'E	W. 015	

CS 320 LINE DATE Mar 12, 23 PARTY

PROJECT Sec 6 T 13 6

14 Form No. 58-A.

1052,6

		1°27		W.423
3.152	3.150	S2°57W W.050		
		1°16.L		W.196
4.625	4.540	S1° 41 W		
.703	.696	W.894		E.084
		1°38L		
2.276	1.861	14.987 S0° 03' W W.054		
	2°49L	62.066 77.053		E.104
3.104	3.092	S2° 96'E -.620 = 2.472 E.051		E.035
		88°50 L + E.035 to cor. 0.12 R		
.746	.649			
.685	.842			5.098
		0°29 L (E.050 to Corner)	0°10'L	
4.416	4.200			
3.080	3.080			
5.006	4.795			.045N
.475	.450			
3.025	2.821			
		0°32'L Tot 1°01'L		0°42L
3.270	3.270	1.00		.056
1.411	1.405			
		1°01R. Tot 00°		0°19'?
3.440	3140			.0175

W.019
W.092
W .111
E .072
W.039
E.005
W.034
W.034
W.068
E 020
W.048
W.015
W.063
W .050
W .313
W .298
W .611
W.054
W.665
E .051
W .614
E .035
W.579

.007281 = 0° 25' W

79.522) .579
39.761

Corrected 0° 25' W

CS 320 LINE DATE Mar 12 23 PARTY

PROJECT Sec 6 T 136

Form No. 58-A.

1052 17

5° 05' R

0°06' R — N 0° 46' R

+13°30' 1.161 — 1.129

+4° 4.580 — 4.560

+31°10' 1.953 — 1.674 — 14.8805

+34°41' 1.043 — .857

+25°45' 3.355 — 2.941

+30°15' 4.315 — 3.727

.215

75° 45' R — 6/5 7/8 — .4605

.474 — Lo stone for cor

39.685

90°13' L

4.760 — 4.52

-09° .50 — .40

16° 5.080 — 4.75

16° 2.72 — 2.56

-32° 4.81 — 4.08 — 11.31

spring

+15° 3.90 — 3.74

-30° 3.00 — 2.58 — 22.63

Approx line N to house

6/5 Cor

2.00 — 2.00

1.97 — 1.85

3.40 — 3.30

-33° 4.47 — 3.87

4.60 gulley

.1285

6/5
7/8

Set 6"x6"x10" stone

For 14" @ 45° E .185

" 24" S 1° E .300

" 24" N 13° W .40

" 8" N 87° W .216

S 2.057

.666

64.156 2.72 3 .03235

= 1° 51'

correct South

Tot dist 64.156

Correct dist on ca 39.650

.807
.040
N 10 38
N 1 15
N .48
S .818
S .130
S .281
S .111
S .457
.608
S 7.010
S 2.618

CS. 320 LINE DATE Mar 12/23 PARTY .....

18 PROJECT .....
Form No. 58-A.

1052
19

1.45 35.10 + 1.40 gulley

3.70
+50

Set over 6+5

3.77 3.664 S. 88 17'W
.37 .371
2.44 2.394
1.693 1.690
2.097 2.057
2.680 2.654
2.678 2.678
1.962 1.952
1.790 1.741 -05 creek
.950 .923 20.144
1.903 1.903
2.106 2.078 24.125
+3 creek
1.958 4.650 0°18'R
1.017 .995
.853 .845 S 88 35 W
.750 .694

6+5

Set fir plug 4"x4"x30"
found fir plug 2' S 69°E
old hub stamped 36+92.52
N 12° fir S 13° W .03

C.S. 320 LINE DATE Mar 13 '23 PARTY .....

20 PROJECT W. on & C. .....

Form No. 58-A.

1052

21

0°30'R Tot 4.8'R

2-5°33'

Z. 140 3.734

1.664 1.220 15.730 S89°05W

3.040 3.032 24.125

-.008 39.893 (M)

N.121

89° 19' R

.071 to hub 100 N. of Crock

Total offset N.159

Set this point 1.00 N

and .177 W

Near center C.

Set temp cor. Stone log

and cedar stk (M)

6" Cedar SW .14

10" Maple NE .175

6" Cedar SE .170

Set Pitch stk, chip N

" Stone log hub E

C.S. 320 LINE DATE Mar 13/22 PARTY

PROJECT S.E. cor 6 to 6

Form No. 58-A.

22

Correct to N89°56'E

1.321 1.316 +5°
.825 .788 -17°15'
N88° 05E
0°35L
3.410 3.135 -23°10'
1.890 1.799 +12°50'
N87° 30'E .061N
1.145 1.042 +21°30'
0°35'R To 0°
2.042 2.024 +7°30'
2.389 2.300 -13°50'
N 88° 05'E
4.165 3.977 -17°20'
2°20R To 2°20R
4.582 4.403 -14°
4.969 4.944 +3°40'
1.096 1.000
— 1.00 creek
589° 35'E .420 S
2°20L Tot 0°
1.323 1.315 -3°
2.480 2.415 -13°05'
N88° 05'E
3.366 3.366
1.675 1.440 +30°40'
4.493 4.336 +15°
4.990 4.771 +10°
+100
= 44.471
1698

1.321 1.316 1.001
.825 .788 1.047
3.410 3.135 1.088
1.890 1.799 5.976
1.145 1.042 1.099
2.042 2.024 1.009
2.389 2.300 1.039
4.165 3.977 1.047
4.582 4.403 1.041
4.969 4.944 1.005
1.096 1.000 1.096
1.323 1.315 1.006
2.480 2.415 1.027
3.366 3.366 1.000
1.675 1.440 1.163
4.493 4.336 1.036
4.990 4.771 1.046
1.134.7
1.000 creek
1.744.5

Set E .035
Set S 1.081 Tot 3.125
2.059
89°09'R to tangent
S2°46'E on line

1052
23

Set cor 1/6 4" Fir Pile
12/7
Found Nail in track
Pit SE Pit NE
N W gone
Mhd Maple 10" S 47° E 3.33 N
Fir 14" 1.19 W .44 = .37

Cor to Cor 44.506

44.471
39.685
84.156 Tot dist.

44.90 / x = 84.90 / 84.156
x = 84.156 x 44.90 / 84.90 = 44.506
44.471
Set E .035

43.456
39.674
83.130
84.90
39.674
39.917
S 0 E 1st
1.078 S

1.61
S .323
= .31 2
1.89 5
= 201 0

1.499 6499
x 831100
2.057
1.440
.617
1.696
1.081

LINE DATE ..... PARTY .....

PROJECT .....

24 Form No. 58-A.

Set stone 14 X 16 X 12 36
Fir 24" S 75° W .736
Fir 30" S 16° E .164

This corner should go West .465 due to error in adding in the dark.