44

Plat of Survey No. 52 Claim No.

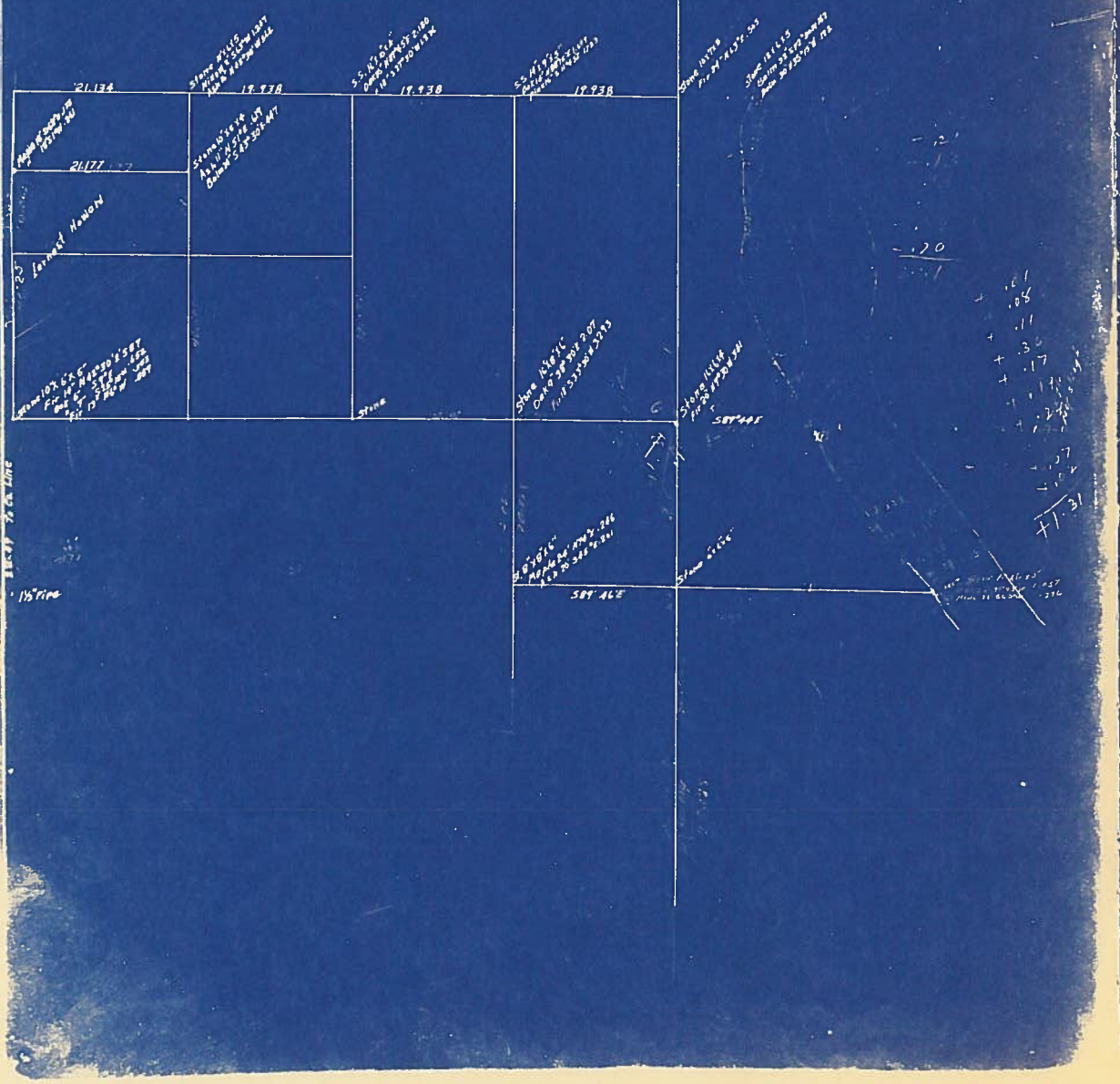
MADE FOR W. H. Schenck et. al.

Section 5, 6, 7 & 8 Township 15 S Range 4 W.

Scale: 10 Chains to the Inch.

Field Notes recorded at page , Vol. , Record of Surveys.

Field Book 4 - p 29.



29

Survey #148 52

W.H. Holcomb

Sec 5, 6, 7, 8

SW

30

Angle R 5-13'
Correct West 24'
for Mid. +.567
N.
Stone C.S. cor.
Striking West
Course South
∠ Left 37-58 Abandoned
Back to Road. ⌀ 19.153 Set W.
Angle Left 9-58
" " 17-49
Line Course West -.474 = -20'
Place cor. Section at .40 E+S .207 Set
Continue Eastward S 89-30 E
Angle R - 15 - to cor.
Angle Left 1° 26
a pine 8" brd. Course S 89-28 E
From S. 15.14 Ash brd. Cor. Set
Due Bearing S 89-11 E.
Course S-03
Striking North 2 Chs.
back to ½ Cor. North E. Hence
Course West 25'
Angle Left - 39'

11.978
19.153
6.059
+.017
.675
Elev.
2.121
W. 5.020
18.142
8.716 Tie Sec. Cor.
11.815
13.25
+.048
-.033
14.681
2.269 = -.026 W
4.125
7.443

Δ pt on Road 11.379
Run S 89- 43 E. mag. dist. +.103
S 89-43 E 19.515
Cor R. 22-16 ¼ cor. .171 = .158 E = .065 N
Pointed set Boulder 10x7x5.
Iron 24" N 63° E .505
Check pt on Road. N 89- 31
Δ 20.149
Δ 19.730
21.508
-.111
Stake, North .205 ¼ cor.
For Rocks N.W. SS 16x10x4 = .054 W
Oak 20" N 87-45 E. 2.180
" 18" S 27-30 W 1.236
For Colors N.W. SS 14x9x5 = W.265 +.099
Oak 14" N 88-15 E 1.649
Pine 16" S 11-45 W 1.723
From 5/6 Cor. S 89-31 E
Cycle R. - 15' → N-06 4.508 +.015
Cycle Left - 30' 3.886 = .015 N
Set N.C. Boulder 12x6x3 concrete
Below 32" S 72-30 W .162
" 30" N 35-15 W .192
Cent S 89-37 - 7-15 2.007
S 11-27 W + 6.14 - 6.00 Trav
Δ 8.092

Kent 5/6

NW

NW

NW C.

19.515
.158
19.673
20.149
19.730
21.508
81.060
.111
59.552
80.949

.019
.034
.015 N

14.691
2.769
4.125
7.443
11.379
.103
40.000

+75 Rive Runs in. 50

Bank at - 1.21 River + .03
" " - + 65 = N 35 E Rocks Trunk
" " - .57 +84 S 60 E Mid Island

S 1 - 54 E. + 2.99
+ .50
6.01
+ 4.255
+ 3.335
S 16 - 12 E + 8.000
+ 2.39
+ .874
S-30-27 E 4.596
S 24-44 E 3.997
S 30-46 E 7.645
S 35-22 E 3.430
7.331
S 44-10 E. 5.38
S 53-37 E 2.232
S 41-35 E. + Str. Sur. 2.853
W.C. Set Cor. S .410 + E .623. Boulder 10x6x5.
Oak 24" S 1-45 W 1.057
Maple 28" S 63-W .276
Beech 5/7 Cor. S89-57W.
23.179
5.779
4.069
8.426
— .145
Striking North .030

1/6
12/7 Set Boulder 10x6x5

Water Bank -.31
Stake - 20
" + 3.87
" + 5.14
" + 5.91
" + .55
" + .25
" + .08 — in Line
" + .11
+ .08
+ .10
+ .09
+ 34
+ 26
" .47
" .46
" .52
" .51
" 38
" 26

23.179
5.779
4.069
8.926
41.453
145
41.308

N 42-30 E .587
E .052
S 25-15 W .553
N 6° — W 84

33

N 0° E
Corp R. 0°
Calc Length of Side 49.005
Set Nail at 20.004 Cent N
Corp R 30°
Cent N
Blaze Cor at +.180 + .043 E
Maple 18" E 68 E
Maple 18 S 1 W
Blaze middle stat +12.098
Thence S89-55E
Set Boulder 10x5x4
Ash 12" N 51 E
Balm 24" S43-30E
Thence N 14 W
Corp R 15° 14'
Set Boulder 10x6x5
Willow 18" S 63 W
Ash 16" N43-30 W
Back A 12.609 +
Set Boulder 10x5x4
Maple 14" S 6 W
Maple 20" N 53 30 W
to Sta 09.399 + .47 = 10.258 + East .129 Boulder

.195 W
.030 N
1.979
7.390 = W.136
7.463
2.222
3.609 = W .030
4.171
10.291 .025 W
2.680
.619
.447
.42
2.320
2.368
7.695
1.247
.562
2.680
.316
1.018
12x3x3

7.390
61100
7390
739
493
.00857 =
17.362
2643
15
2.38
.18 1.0430
20
54
5.583
4.171
9.754
12.609
2.680
15.289
1.694
10-14
2.368
66771
2368
1657
165
13
1
.4204

20.004
17.362
2.642
3
3.609
48900
32481
2887
329
.035692
.100
.025
.019
.057
.039
Time 19.5 paid
12.707
17.609
2.368
90489
21312
18944
2.320

1.145
609
1.536
10.033
.100
17.362
4.171
21.533
18.291

10.002
5.531
4.171
17.362
3
8
0
2.222
3.609
4.171
10.002
10.291
20.004
1.40.251
10.062
30.146
30.209
21.356
21.134
42.490
21.220
.080
21.220
15.539
2.681
2.261
.420
10.015
2.320
7.695
10.258
12.609
5.130
17.739
2.681
21.220
dist 7" S 7 E 4.12
" 14" N 73-30 W 3.51

34 For Ditch 39 [illegible] Jones.

Beg at N 1 W Cor of Comm Belknap-
Thence N 34 W 2-45 X
Δ 1 + 479
Angle R-50 — X
" 133 W + 8-30 2.738
— 6.379
for Cor + 2.120
" with above 34 W — .821
Thence West = -10 — 3.561
89-E 8- X
— 1.826
Δ
Δ in Cen Line ditch — 1.929

Polaris at 6-01 Std.. angle 39 Deg W
to E end Comm N 65-55 W 1.155
Point Bend. S 62-10 E 12.202
Sta 9 " S 28-56 E 14.124
" 10 " S 58-26 E 2.737
" 11 S 20-16 E 5.613
" 12 S 29-54 E 2.712
" 14 S 30-10 E 6.765
Thence S 21-45 E to Pt.

Cont'd F.B. 7 Pg 1

[illegible] 1°
15.234
0 52 1 9
15234
10663
361
.26658

2.738
.479
8.606
2.108
6.379
25.557

.821
.266
.555

25.557

3.507
7.932
1.876
1.929
15.234

2.7078
2.
10
3.561
8489
32099
2548
143
28
35068

Constructed 36" weir. depth of water .175
do .166 Ft. Beam 21" .180
.187
By Current
Claim 1.5 cu ft. = 1.2 Hp. .828 cu ft
Time 1 hr data gained.