Plat of Survey No. 46 #135 Claim No.

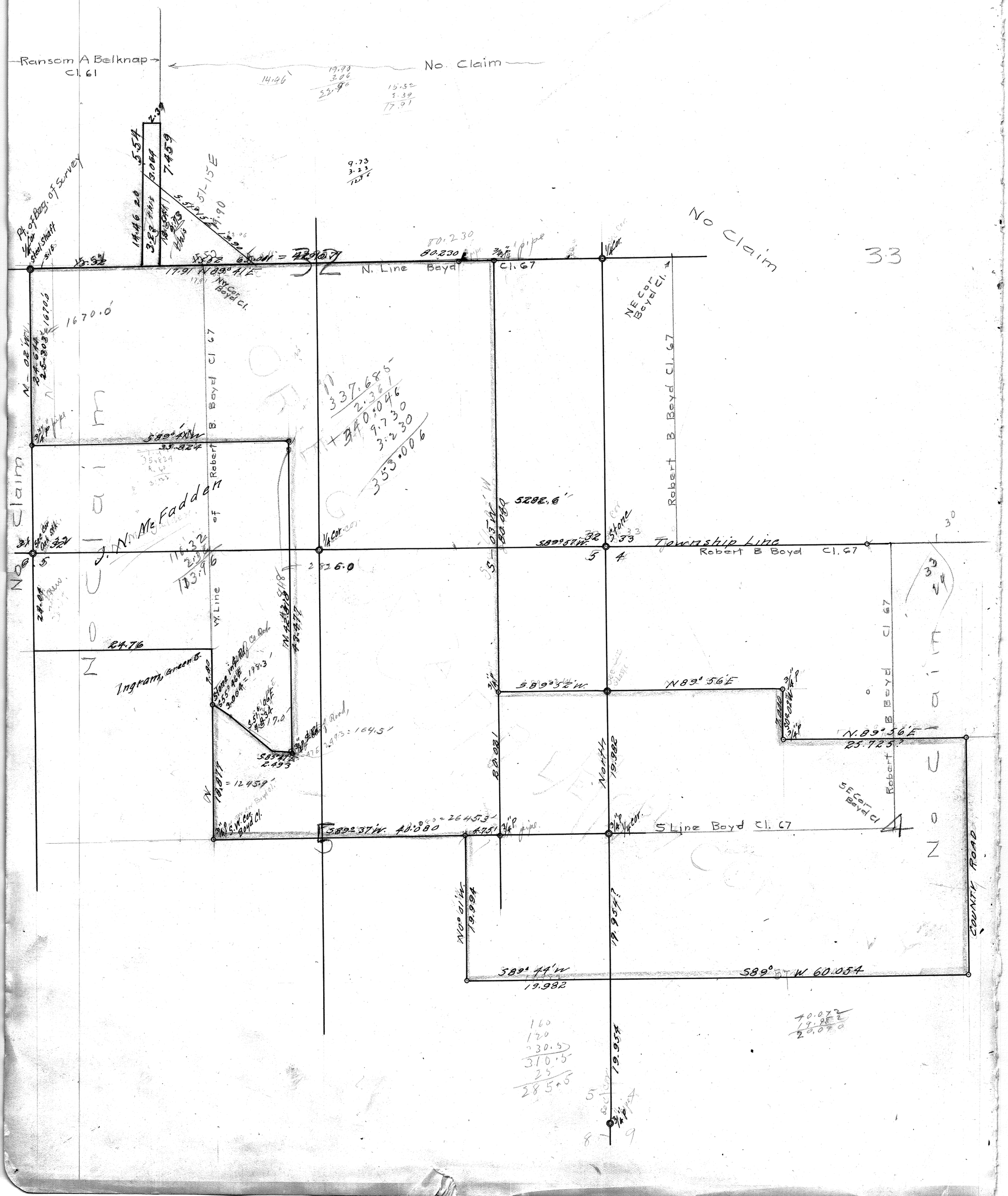
Sections 4, 5 & 32 Township 14 & 15 S Range 5 W

Scale: 10 Chains to the Inch.

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

Field Book 4 — 4.

MADE FOR Oregon Apple Co.
Monroe Properties
Per B.W. Johnson
E.B. & E.A. Geudder



4

for Kr. stamp plat [illegible] Cond. Δ^2 + 1.484 = 1.287 E.

thence S 23 - 30 E 4.583

" N - 53 W. -84 7.75 - Set Stk.

Set S. W. Cor. 3/4" pipe.

Time 1-day.

Paid 500 ℓ.

plat. 25 ℓ.

#134

Survey #. 46 Orig. Lyon Co.

July 29 [illegible]

Beg at Cor bet secs 31 + 32 Tp 14-5.

S 0° 15 E South [illegible] +1-30 3.283

[illegible] 5.62

3 — 6.559

— 10 — X

#135 — 1.820

+4-10 4.063

orchard fence +.43

+ 2.55

6 — X

Δ^4 Nail in road +.805 — All [illegible] 1.67 Co [illegible]

Δ^5 " " post Stone 2-15 5.472 + 1.2[illegible] gone

4-30 X

2-10 X

— 1.456

Δ^6 " " "

2-10 X

Δ^7 Nail set [illegible] Pond — 1.002 5.059

3000
1.25
29.22
7.75
1.25
6.50

9,500
1.484
5.016

.5000

15.73
6.50
9.230
8.059
1.171

7.75
1.25
6.5

1-30
3.993
5.323
3.847
3.584
3.58
23
4.063
3.527
3.456
259
16
4.0533

15.73
6.559
6.899
5.031
5.03
5.24
6.5497
5.472
2.919
4.448
4.424
4.42
1.0
5.4674

7.750
927
7.75

1.25
6.50

1.25
6.16
7.41

66 94

3/4
43
50
50
50
150
Jackson

9.23
4.8
55.4

.4
30.0
26.4
3.60

4.00
1.26
5.75

15.73
6.75
8.98

8.00
1.25
9.25

15.73
9.25
6.48
8.059
1.397

1.397

5

Cont. E

Δ8 "

Δ9 Near Sec Cor.

Sun Bg N 89-30 E

Back Az — .037 + Sta .389

Set ¾" pipe.

oak 15" N 13-55 E.

South (cm) — 3-30

Also U.S. B.M. 396' E — 10

Δ10

Δ11

Δ12

Δ13

Δ14

Δ15 Nor. Cor.

Set ¾ pipe

oak 24 N 36 E

pine 12" S 47-50 W

Δ16

Δ17

1-50 X

4.311

2.70

+.173

.480

.735

6.418

X

2.231

4-30 X

2-20 X

1-30 7.868

2.696

4.891

8-55 X

8-45 4.418

4 X

5-10 7.390

2-40 4.700

-3.88

1.121

1.568

4-10 3.750

7-50 X

1.100

Dec. July 29 - 09.

Lat. 44° 18'

51

6

Δ 21 near ¼ Cor — 2.190

+1.160

striking South.

Rest ¼ Sec Cor. 1 Iron Stump 3/4" pipe.

for 11 S 11-30 W. 1.692

Back to Δ 15 — .388 — N 5-30 W. 1.325 5-3

Δ 21 — 9-20 — 3.222 5-2

Δ 21 — 15° off set. — 9-40 — 4.459 5-3

Δ 22 — 11-50 — 3.227 5-3

Δ 23 — 100 Gal Iron Pipe — 7-40 — 2.348 5-4

9" Stump — 4-20 — 1.370 5-4

24 — 1.930 5-0

25 — 9-30 — 2.853 5-0

26 — 1.24 Ft — 5.736 5-0

27 — 31 — 7.865 5-

28 — 3.279 5-0

29 Cut Left 12' — 2.761

30 Near ¼ C. Cor. — +.145

Rest — .313

striking North

Thence N — 5-15 — X

Δ 31 — 4.791

Δ 32 — 5-40 — 2.899

Δ 33 on Line Road. — 8-10 — 2.931

Δ 34 Iron Pipe S 53-46 E. — 2.882

35 " S 30-57 E — 7.834

Δ 36 " S 85-38 E — 2.493

Set ¾ pipe Gal. & — .147

3.750 / 4799 / 3375 / 3375 / 257 / 14 / 3.401

3.7401 / 7-40 / 2.348 / 1199 / 21132 / 2113 / 23 / 2.3270

3 2222 / 67689 / 28198 / 2577 / 193 / 22 / 3.1791

1-20 / 1.370 / 1299 / 12330 / 1233 / 95 / 1 / 1.3459

4.459 / 8589 / 40131 / 3577 / 322 / 35 / 4.3955

2-32 / 2.853 / 3689 / 25677 / 2282 / 171 / 8 / 2.8148

11-50 / 3.227 / 57879 / 29043 / 2258 / 257 / 22 / 1 / 3.1581

3.279 / 94300 / 9837 / 1311 / 294 / .01442

.161 / .011 / 117 / 4.875 / 48799 / 43875 / 4387 / 340

.313 / .032 / .345

7.865 / 4.854 / .012

1.325 / 3.179 / 4.376 / 3.158 / 2.327 / 1.930 / 2.815 / 5.736 / 7.868 / 3.279 / 2.761 / 8.774 / 1.366 / 40.140 / .317 / .175

6.406 / 7.994 / 2.231 / 7.975 / 7.993 / 7.865 / 2.696 / 4.876 / 7.903 / 4.391 / 7.981 / 7.360 / 4.695 / 0.366

3.740 / 7.925 / 1.100 / 2.190 / .160 / 15.115

40.140 / .115 / 40.255 / .106 / 40.149

Set ¾ pipe Gal. & N 33-15 W .395

26' E of Line Cor

7

Oak 9" N 8°00 E 1.529
" 18" N 84°30 W 1.354
North 1-45 X
" 1-15 X
" — + .273
" 3 — 2.753
" — 7.998
" 3-50 X
" 4-10 2.117
" — 6.512
Oak 20" N 77-30 E .623
Thence S 87-50 W 4-30 6.400
5— X
4-30 3.709
5— 5.141
5— 4.387
5-20 7.998
2-30 2.579
7-50 X
— .478
-1-30 4.466
-.05

Starting East 14-06 .447
4.611
3-50 6.670
6-10 X
— 5.205
+.092

Δ37 Δ38 Δ39 Δ40 Δ41 Δ42 Δ43 Δ44 Δ45 Δ46 Δ47 Δ48 Δ49 Δ50

Stump South
Stump East

2,783 2,147
36899 63779
25047 19053
2504 1905
222 147
16 6
1
27784 2.112

2-30
2.597
50499
23373
2337
233
1
7.925944

8.432
42150
6744
1856
2678
223
.020757
39.995

Oak 16' N 35-45 E .21
" 12' S 35-90 E .091

43.649 7.996
87298 7.998
26189 .273
8.72 2.779
.11435 7.998
29.537 7.982
1.30 2.111
4.466 6.512
7.999 43.649
8.432 .998
42150 8.430
2.749 2.594
7.932 .998
4.464
15.488
.015
15.473
4.611
6.655
7.954
5.205
.097
24.522
15.473
39.995
.172

Wreck 36' S 20 E .44
" 30' S 87 E .72
" 15' N 16 E .77
" 24' N 60 E .75

Stump East
Stump South

9

S-06 E

	4-30	9.510	
		2.641	
	4-35	X	
		X	
			1.885
	2-40	2.351	
	5—	3.256	
	2-30	X	
			1.399
	1-15	X	
		6.907	
	2-10	X	
5	+ 4-40	2.260	
5 — 0	+ 6—	3.121	
5 — 3.0	+ 4-20	5.768	
5 — 1.	+ 7-40	5.809	
	4-10	7.958	
	+ 4-10	2.693	
	— 11-20	2.278	
	— 1-30	6.973	
	+ 12-10	4.678	
		1.660	
		— .004	
		.021	

A 57 → A 58 S 89-46 W 1.82 Δ S.C. Δ C1 7.937

+N .035 .197 +14 wnw 13.0 12.82

Δ 60 → N.0096 N.0137 N.0117 N.0130 65

Δ 60 - 2.393 Run South

Right Right —27

pt Nam Sec Cor. 5/4 8/9

Stking West

4-30 2-40 3-50 4-40

4.510 2.351 3.256 2.260
1.699 1.199 2.699 1.699
40590 21159 32304 20340
4059 2115 2930 2034
270 23 195 135
40 2 6 15
44959 23299 32435 22529

2-20 2-30 4-10
5.768 5.909 7.958
41799 11999 63799
51912 52381 71622
5191 5228 7162
403 58 .556
5 5 23
2 4
57513 57572 79367

9.5.849.

20 N10E 1.05

4-30 4-10 11-20
1.940 2.643 2.278
9699 63799 5052
17460 29237 20502
1746 2923 1822
114 188 11
17 7
1.935 2.6856 2.2335

Oak 24" S 39-45 E 1.486
" 22" S31-25 W 1.335
" 24" N 85-45 W .903

4-40
8.000
1.500
2.641
15.141
7.945
23.086
8.000
1.885
32.971
7.000
39.971
2.330
3.294
7.992
1.397
7.998
6.907
7.994
2.252
70.114
3.104
5.751
5.757
7.937
62.663
10.276
2.393
6.973
6.999
62757
6275
6.970

10

t = .0002ft
angle = .01

Wheelbarrow at .015 N .03 E

Back to Δ65 S 89-54 W 6-20 5.559 ½ Cor.
Thence S 89-37 W + 7-10 + 4.245 5-3
N .0196 + 8-10 5.828 5-2
Δ66 = .096 N R 43.1 + 2-50 1.765 5-3
Δ69 = .054 N + 8-50 5.743 5-0 W
Δ70 = .081 N + 9-20 2.650
.093 N
-.083 set ¾" pipe
Oak 12" N 65-15 E .496
" 7" S 11-30 E .668
" 24" S 12-1.0 W .451
Δ [illegible] N + 10 -50 Gnd 1" Dump -4-50 7.740 5-0
+ 110 Gnd 015 -2-40 4.283 5-2
6.885 5-0
-3-50 1.328 5-4
Δ20 S 89-54 E — .392
Set ¾" pipe S 89-51 E
-52 1.336
+ 3-15 X
Δ95 + 516 + 5-40 5.390
Set ¾" pipe
Pine 36 East. .286
Δ76 South .113 W .037 Set ¾" pipe
Pine 9" N 51 E .111
Oak 9" S 83 W .252

SW
NW
West

Δ13 = .287
.159 W Δ13 = .263

D32
D13

6020
5.559
9399
50031
50008
166
50
55250
52452
4662
524
46
3
57687
5743
41889
57687
15944
459
5
2
56797
1.328
67799
11952
1195
192
9
1.3248
19.687
29460
58748
.159
.954
.795
.954
.795
20.200
20.200
.103
.159
.954
.795
20.200
.103
.159
.954
.795
20.200
.103
.159
.954
.795

11

For J. Ben Carpenter

Beg at Co. on Int. S. 50 E. 51

N 87 43 E.

Δ " "

Δ North

Thence S 84 42 W.

S 84 42 W. 3-30 X

8 — 4944

+.174

South 7.66 — 2.377

N 84 42 E → 3-30 X

4.958

To Steel Creek .290 E 25

Time 3½ hrs. 1.75

(W Jones) Claim 25 50

Paid

CS 10163

Survey #279.

Δ0 Mon Creek Whitney & Smith + 065 x 9.065

Δ' + — 19 1/4 ½ 8 + 795.5 IIII

+ .241 32.241

Went to Harvey Young Chr.

N 84-30 W 4.080

S 25° W Δ 3.927 III

S 62-37 E to Δ' .969

Δ' to Steel Bank +.69

Bottom of bank +.198

-5-48 3.206

3.184

21.381

7.999
12.999
44496
4449
9
2
4.8956

7.6599

13.055 | 100.0004
91385
86150
78330
78200
65275
12925.0
11749.5
1175.50

13.055
255
78330
79330
91385
10.000

5.307
2693
17763
4726
3178
10
5.2857

5.0 5.0 1.75

7.6599
55031
7.6599
22779
382
35
9.999.8 ÷ 13.055

32.050
4.232
36.282
÷.373
36.655
3
7.124
7.779
4.896

7.995
4.755
12.750
-13.115

J. Johnson IIII
W Nelson III
Dyer Miller IIII
O.C. Barker III
W.J. Johnson IIII
John H. Miller III