938

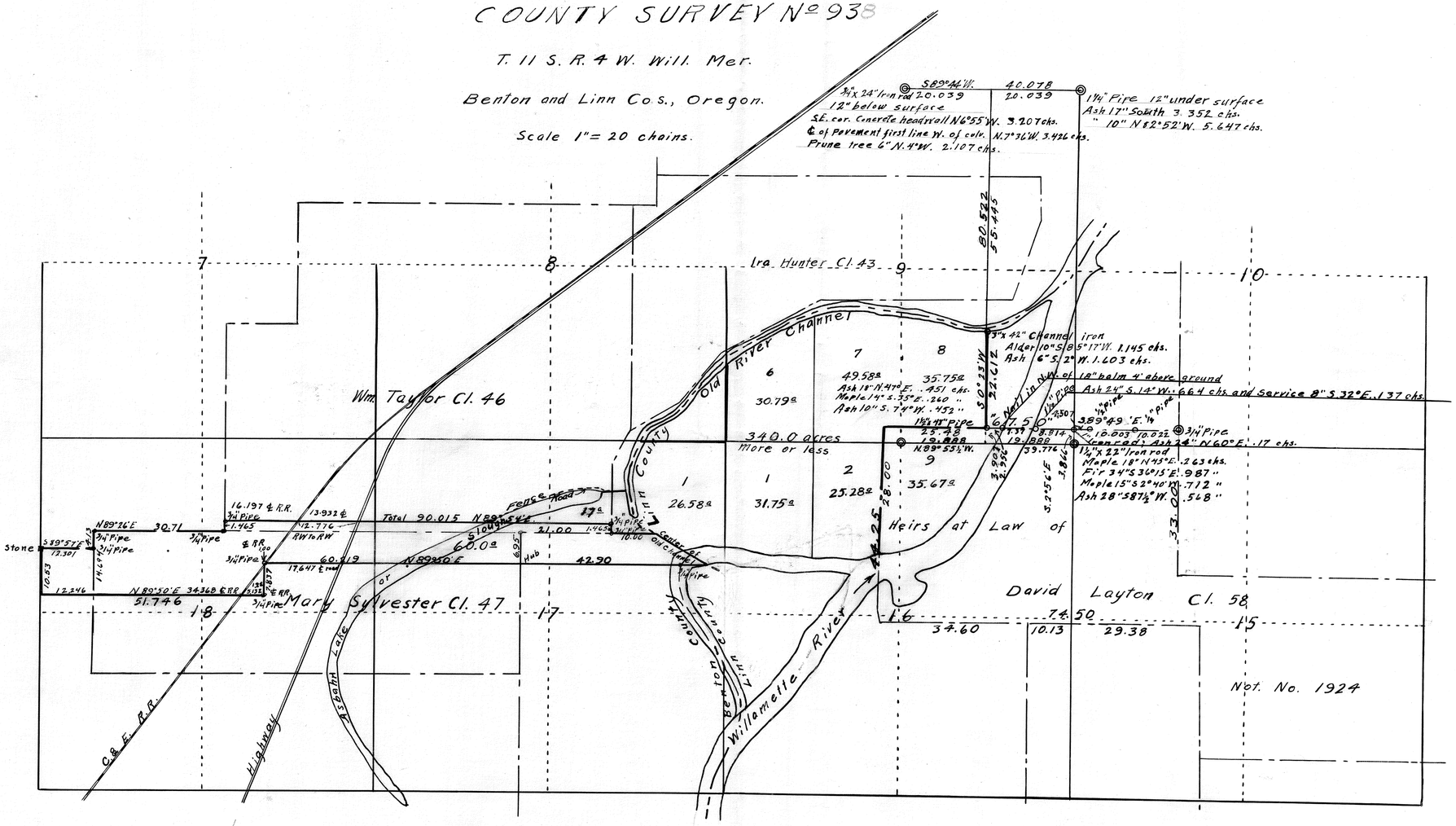
938

COUNTY SURVEY No 938

T. 11 S. R. 4 W. Will. Mer.

Benton and Linn Co.s., Oregon.

Scale 1" = 20 chains.


Ira Hunter Cl. 43
Wm. Taylor Cl. 46
Mary Sylvester Cl. 47
Heirs at Law of David Layton Cl. 58
Not. No. 1924
Old River Channel
Willamette River
Ashby Lake
Highway
C.& E. R.R.
Benton County
Linn County
340.0 acres More or less
Stone
Fence Post
Hub
Center of Channel
S89°44'W. 40.078
20.039
1½" Pipe 12" under surface
Ash 17" South 3.352 chs.
" 10" N82°52'W. 5.647 chs.
3/4"x 24" Iron rod 20.039
12" below surface
S.E. cor. Concrete headwall N6°55'W. 3.20 chs.
℄ of Pavement first line W. of culv. N.7°36'W. 3.426 chs.
Prune tree 6" N.4°W. 2.107 chs.
3"x 42" Channel iron
Alder 10" S 85°17'W. 1.145 chs.
Ash 6" S. 2° W. 1.603 chs.
Ash 24" S. 14° W. 6.64 chs and Service 8" S. 32° E. 1.37 chs.
N89°55½'W.
S89°49' E.
3¼" Pipe
Iron rod Ash 24" N 60° E. .17 chs.
1½"x 22" Iron rod
Maple 18" N 43° E. 2.63 chs.
Fir 34" S 36° 15' E. 9.87 "
Maple 15" S 2° 40' E. 7.12 "
Ash 28" S 87½° W. 5.68 "
N89°26'E 30.71
S 89° 57' E
12.301
14.647
10.63
12.246
N 89° 50' E 34.368 to RR
51.746
16.197 to R.R.
13.932 ℄
12.776
Total 90.015 N89°55½'E
RW to RW
℄ RR
60.019
17.647 to RR
60.0 ac
N89°55½'E
42.30
Slough
Fence Post
17 ac
26.58 ac
31.75 ac
49.58 ac
35.75 ac
30.79 ac
25.28 ac
35.67 ac
Ash 18" N. 47° E. .451 chs.
Maple 14" S. 35° E. .260 "
Ash 10" S. 74° W. .452 "
80.522
S 5.445
S 0° 33' W
22.112
3.907
3.552
S 3° 56' E
3.844
28.00
44.25
33.00
7.50
34.60
10.13
29.38
7.450
10.003
10.022
19.888
19.882
8.814
8.808
25.48
25.44
33.776
1.39
1.33
1.39
1.33
1.39
1.33

69

938

FB#34

Level .010 to all

Measures by open link

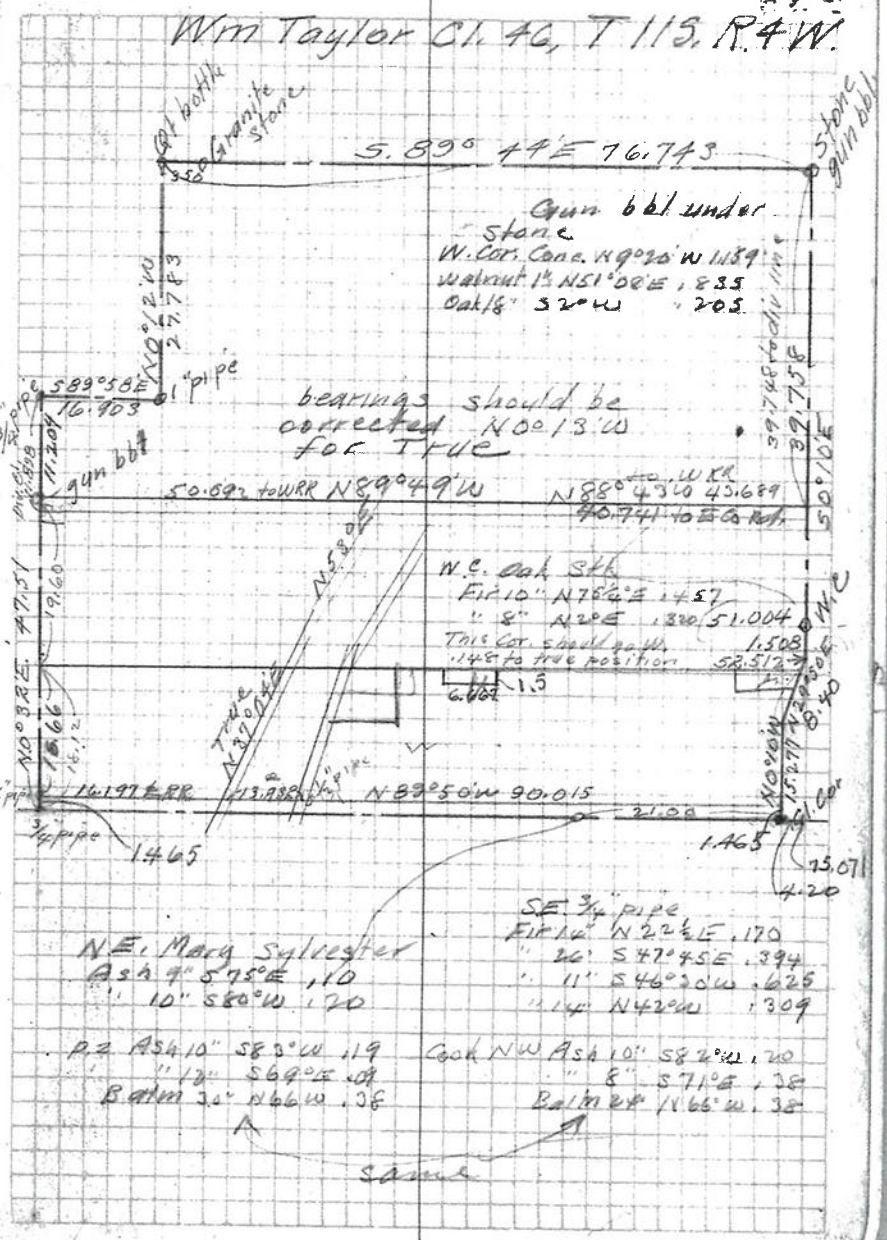
		52°53R	wt .034 N
14.290	14.260		
Δ			wt .061 N
1.697	1.687		
5.000	4.963	Correct N 0°07'	
2.42	2.32	1.30 ± Left, .90 wide	wt .075 N
5.000	4.990		
2.841	2.831	55.303	
15.000	14.970		
1.400	1.390		
Δ			
10.00	9.980		
Δ			wt .144 N
2.849	2.839	36°52L	+.75 wide edge
		17°42R	.60R WE
5.000	4.990		
		9°20L	.60R WE
1.465	1.455		
Δ		10°03L 9°20L	70R WE
5.000	4.990		
2.310	2.300		
Δ			+2.95 ℄ creek
3.728	3.718		

11.008 forwarded to Pg. 70

for Hiram Parker

C.S. 133 Con Sec 8 & 9 T 11 S R 4 W

Wm Taylor Cl. 46, T 11 S. R 4 W.



~~69~~ 70

11.008 forwarded fr. Pg 68

Δ

5.000

~~2.984~~

~~18.992~~

Δ

+.224

Δ

4.778 Δ

5.020

5.00

~~.655~~ .65 Δ + 390

~~1.407~~ 1404-39

Δ

~~4.038~~

4.10 pipe to pipe

1.20

Δ

2.097

Back to Δ pt E. of lake

4.10

1.11

0 3/4 pipe

(80°58' R, 1.32 side)

~~90°27' L~~

90°27' L hub .181 S of pipe

0°08' R To

64°47' L

64° ~~54~~ 40 R

69°10' L

-.80 Rec

4.709

N 4.866

+.22 + .181 N. ¾ pipe

top high bank

elev W bank Rec.

-.60 Rec

Ash 24" North ~~.80~~ .65 = 98'

Mud Flat 1.30 E to Hub

Ash 8" North 15' = .227

Thorn 5" W. 12.5' = .189

Ash 5" S.E. 10.0 = .151

9339	9319
521	127
9334	65233
1867.8	1,8,6,3,8
4669 5	9319
4866 619	11.855 13
1.1835 1	
16.7007	
.075	
16.626	
16.6660	
.0374	

3:50
4.10
4.10
4.10 +23 frac
FC
16.66

~~70~~ 71

Tot 68°51' L

4.10
4.10
4.10
.40
.034

1186.8

130 L to WE

17887

934) 1666
934
7320
6538
7820
7472
3480
2802
6780

17,807
19,33
4.507
410
.407