135

C.V.E. R.R. Co.

Willamettedale Farm.
Lot 11
29.62 acres.

5/8" steel pipe.
6.523

3/4" pipe

13.370
N 88°48'E 23.30

3/4" pipe

1/2" pipe
3.34

362

SURVEY # 135

(N)

John Stewart, DLC #49, T.1 S., R 5 W.
for
Julian N. McFadden.

Scale 1" = 4 chs.

3-12-1913- F. Marion Wilkes
Dep. County Engr.

100.176 Acres.

N 0° 30' W.
31.452

S 1° 15' E.
33.000

11.36 acres.

S 12° 11' E.
37.37

1¼" pipe

N 66° 30' E
3.89

County Road

1¼" pipe

N 67° 30' E
9.40

S 47° 52' E. .706

N 61° 30' E
8.90

N 30° 15' W.
13.004

1" axle
N 59° 45' E
7.40

27.00

S 88° 33' E
3.886

2.10

John Stewart C/49

Willamette River

362 Survey # 135 # [redacted] 862

W Tp 11 S R 5 W. W.M. Tualatin Mer.

Begat Point in Cen. John Stewart C. 49

Thence —

A1 + 5.50

A2 at + 1.480 + N 2.06 = N 35° 42' E for N.E. Cor.
Thence S 87° 10' E placed at 5.70 = S 82° 41' E
A2 — Cor. S 83° 33' E

A3 SW .180 + .063 Thence N 30° 10' W

4 Set 1½ x 24" pipe

5 Meas. Cor. — 21° 05' 1.075

Run → N 30° W. 1° 35' W. go 31.40 =

A6 30 ft. N 30° W

A7

A8. R.120 fence. N 83 E + W fence.
R.153 Cor. S 35° 20' W = 60' under
A9 Thence N 88° 47 E.

to S.W. Cor pipe Willamette Dale S

A10 S.E. Cor.

Bearing of Shaw mill → S.E. Cor lot. N 59° 46' E

A11 Near T Cor. Used Rock Cairn

at A11 at. + .004 + N 16 R Set ½" x 24" pipe

Thence S 11° 15' E

A12

A13

A14 S 67° 30' W

18.50	6.1°	14.50
	.02	5.50
		= 26.57
		N 23½
3.885		3.25 from Cor. to fence
		= 7.00
10.885		3.685
2.101		= R.R.2 to fence
3.986		= .075 ch.
7.		
10.031		3.031
		14
17.495		3.495
6.667		Set ½ x 30" pipe 18 Cut
+ .006		7
.168		6.363
		13
13.363		
+ .018		
.163		
6.718		= 26.748
3.20		
		9.33
28.00		4.543
4.542		32.543
+ .280		
9.40		

Meas. Mile [illegible] to Tigehurst & Ortell. [illegible]

74 5676
5513

N 3° 24' E fence

15.810
V6°+2sec

3/4" pipe

1.905

5° 27'

1.914

3/4" pipe

15.66

3/4" pipe

X = 1/C (-b + V b² + 4ac

3.147

Mar 8, 1913

Hor	Vert	Time
1 43-14	30-24	9-57
2 43-01	30-30	
1 43-28	31-07	9-56
2 43-16	31-18	9-58
30	14.7	30° 18.5

Lat 44° 36 4.9 Log Sec. .1475
Dist 30° 46.9 " " .0659
75° 22.9' .2134
14° 37.1' Dep.
4° 54.5' Dist.

Meas. .2524
.0896
.1628

25.58

Chas. G. Gardner
G.A. Cumfield

17 Δ15 S 61° 30' W. 8.30

To Δ16 = Δ15 W Cor Mine N 37° 45' E. 7.92

Δ16 = Δ15 S 49° 52' E. 5.88

Strip on East Side is 3.33 wide on AV

N 67° 30' E 3.89 ± fence

#363

363 Survey for Baker - Fischer

of ~~W.S.~~ Mine on ILC's & Monroe & Kings Road.

City Monument. Bs. on K.R. N 1° W

Ties Δ To ⊥ Sec S 3° 41' E — 2.186 > 2.527

ΔR S 3° 06' E — 9.527

Δ3 S 1° 38' E + 2° 50' 4.455

ILC S 8° 56' W — — 1.937 To ILC

back to Δ0 N 1° W — 1° — 6.651

ΔH S 70° 45' 30" E 21.561 = 21.561

Narrow South. .793

Δ5 & Mon. S/L S 19° 30' W — 6.206 + .801 = 7.01

Δ N 80° 51' W to to monmt — 19.234 5.234

N 70° 51' W. 5. Mon. in. th. ~~67~~ 4.9

364

#364 Survey for Morgan. Howells Jungle.

Tie to ILC line.

Beg at SW. Cor fine Bs on Mtg. Angle 60.

Lat by direct on Sun Mar 16 1913.

100:1.21 = 7a. 0r. 5p.

33.00 .40 = 37

Δ0 N 1° W 6.651

Δ5 S 70° 45' E 13' = 6.20

71° 45'

250 16.344 6.200

19.234 .046 93300

.016 16298 1860

21561 5.217 66 4334

16.344 66 219

98064 97794 .02343

98064 97794

1078.60 = 1076.73 4

20 50'

4.455

87899

40095

4009

356

31

3

21561 44794

Time.

Sat 7 hr.

Mon 5

12 hr.

desc + plat 6 hr.

18 p. .15 = 2.70

5.40

2.70