

N 89° 08' E

FISCHER BROS. MILLING CO.  
Sec. 12 T12 S R5 W, Will. Mer.  
Lots 10, 11, and 12

County Survey No. 1821

East Line Joseph C. Alexander of 1846

L12 L11

About 9.4 R

N 0° 06' E

N 1/2 of Lot 10

About 7.2 R

SW Corner N 1/2 Lot 10

7.6 R

5 R

7.4  
N 89° 36' E

100  
N 89° 36' E

Willamette River

10.2 R

Brick

Book 94

12-5



ENGINEERS'  
FIELD BOOK  
No. 404F

1821

C.S. 66 T. 12-5

Beginning at + on brick, the  
S.E. Cor. of Jos. C. Alexander  
D.L.C. #46 T. 12 S. R. 5 W.

Backsight S. 88° 49' W. parallel to  
claim line

Thence N. 0° 05' E.

offset E. .011

at 10.275 from corner,

Set 1" iron axle 40" long, .011 W.,  
S.W. of fir post.

- |   |                                         |        |                 |
|---|-----------------------------------------|--------|-----------------|
| 2 |                                         | .277   |                 |
| 3 | LR. 0° 41'                              | 7.9975 | offset .096 E.  |
| 4 | LR. 16 2/3'                             | 8.014  | .039 E.         |
| 5 | LR. 1° 52'                              | 8.050  | offset .262 E.  |
| 6 | LL. 5° 56 1/2' - 3° 34'                 | 4.839  | offset W. .408  |
| 7 |                                         | .962   | .500 W.         |
| 8 | looked for 3/4" pipe and witness trees, | 4.665  |                 |
|   |                                         | + .80  | Water           |
| 9 | N. 57° 28' W.                           | 4.784  | = N. 46° 42' W. |

For Corvallis Sand and Gravel Co.

Oct. 1946

277	55.317	34.609	10.275
	34.609	<u>4.27</u>	.277
	20.708	35.036	527.80
		<u>10.275</u>	7.997
.01207		24.761	528.82
		<u>40.498</u>	8.014
.09656		40.375	8.046
		<u>.223</u>	41
			34.609
			4.804
			<u>.962</u>
			40.375

(Δ4, is 6' S. of Hors)

offsets

.011 E.	From		
.096 E.	2.70	chk. S. of Δ4,	4.0 brush, 4.36 fence
.039 E.	1.50	" S. of Δ4,	3.14 - 207.22
.262 E.			4.27 bank
.408 E.		Δ4 E. 3.05 brush,	3.20 fence + bank
.500 W.		1.20 chk. N. of Δ4,	2.30 brush, 2.58 fence
.092 W.		N. 3.04 N. end of field	bank

9.10 brush,	4.44 fence	4.62 bank.	
00485	7997	.03257	79826
	017	805	4829
			783
03880	8014	16255	892254
			292397
			795704
			327652
			414850
			2621843
			322224
			482961234
			78040629
			499977150

N. 52° 05' W. to about N. of balm

did not find, trees were cut in 1911, I think

- .13' to water

- 19.27' N. of water; - 9° = 8.36' above water

N. 75° 50' E. ⊙ of gravel bar

341.67

52.5

289.0 across river

balm: S. 86° E. 1.60 L in S. bank, S. 80° W. 9 S. bank

Back to  $\Delta$  2  
N 89° 36' E

10		3,317	
		+1.159	
	Set 1 1/2" shaft S.	+0.013 = 4.60	
		.277	offset
11	N. 89° 54 1/2' E. = LR. 18 1/2	4.769	.030 S.
12		2.617	
	set 1 1/2" shaft	3.247	
	Balm 17" West H16		
13		3.542	
14	N. 15° 31' E.	8.851	
15	N. 27° 06' W.	3.704 = 244.46	
16	N. 66° 16' W	6.006 = 396.4	
17	N. 30° 29' W. + 2° 25'	2.500 = 169.85	

Back to  $\Delta$  5 which is at top of bank

18 N. 89° 55' W. 408 line  
3" pump or 3/4" pipe N. 0° 05' E. 427 = 28.18  
N. 27

19 N. 27° 35' W. 83525 = 551.27'  
N. 79° 09' E. .6748 = 41.59'  
Set a 1 1/4" pipe

1.159		.011
4.769		3.317
5.928	5.928	1.159
	.00510	4.587
	5.928	4.769
	28.640	2.617
54.830	2.328	1 1/2" shaft = 11.973
36		3.542
18 1/2		15.515

+80 E. of water + 1.25 River from  $\Delta$  B  
S. 20° E. along W. of river, N. 14° 20' W. 260  
N. 4° E. E. of island  
S. 23° W. 250 water  
S. 44° E. bank, N. 28° W. bank, N. 17° 35' W.  $\odot$

83485  
004  
83529

20 N.  $52^{\circ}34'W$   $6.740 = 444.84$   
 N.  $63^{\circ}02'E$   $.4035$   $1\frac{1}{4}"$  pipe

21 N.  $35^{\circ}47\frac{1}{2}'W$   $10.425 = 688.65'$   
 N.  $67^{\circ}52'E$   $-15^{\circ}36'$   $.677 = .652 = 43.03'$   
 Set a  $1\frac{1}{4}" \times 60'$  pipe 45" in ground

22 N.  $78^{\circ}43'W$   $2.0426 = 134.81'$   
 N.  $3^{\circ}29'W$   $.3458 = 22.82$   $\frac{3}{4}"$  pipe

S.  $89^{\circ}58\frac{1}{2}'N$  parallel to Cl. line

$6.94 = 458.04$   
 $6.00 = 396.0'$   
 $2.14 = 29.04'$   
 $.52 = 34.32$  E Maple

$181.5 = 34.32$   
 $-2.75 = 42.24'$   
 $-2.00 = 132$   $.64E$

$2.676 = 176.62'$   
 bot.  $\frac{3}{4}"$  pipe and  $1\frac{1}{4}"$  pipe

$589^{\circ}58\frac{1}{2}'$   
 $589^{\circ}55'W$   
 $03\frac{1}{2}'$  correction