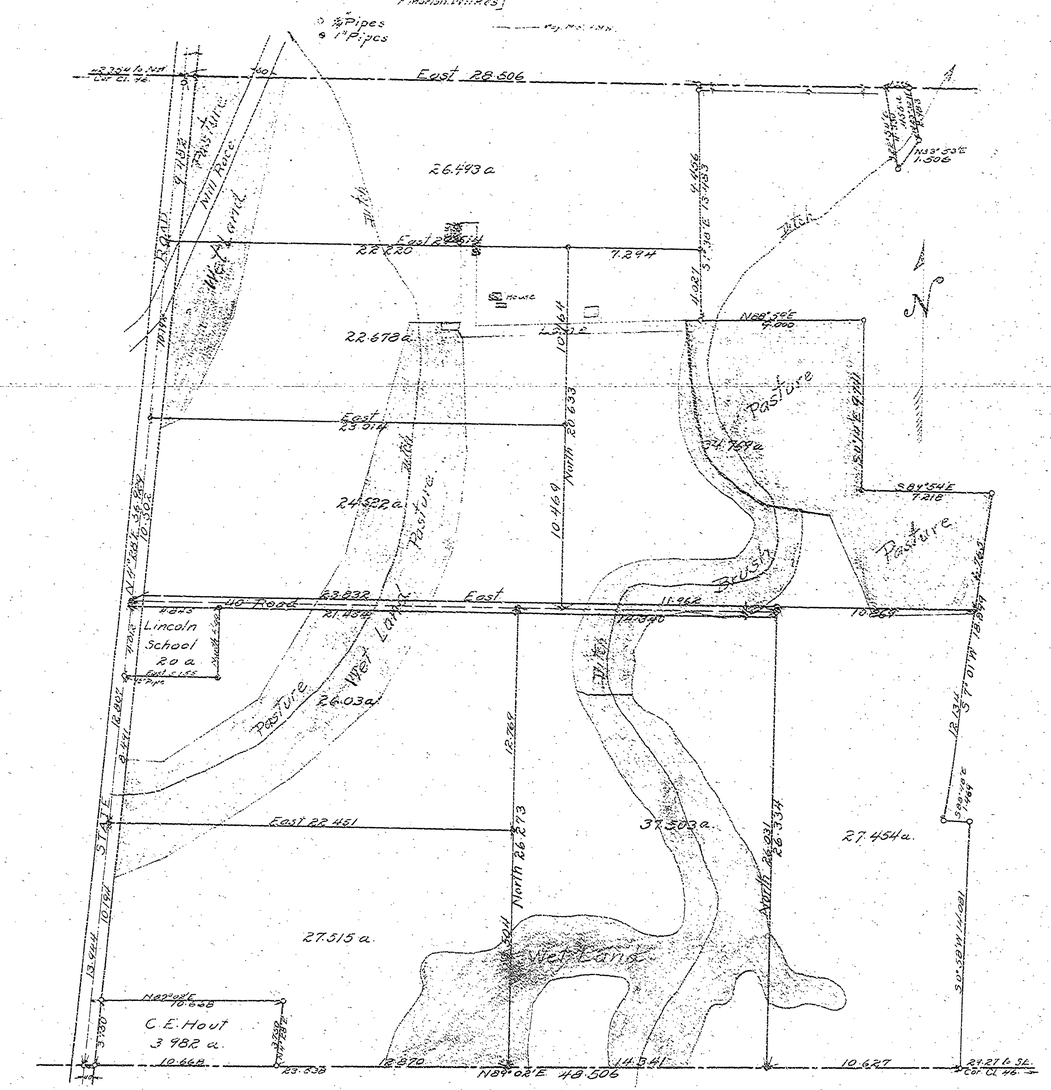
484

484

195

SUBDIVISION OF
S.N. LILLY ESTATE
IN
Jos C. Alexander Donation Claim, No 46.
T. 1 S., R. 5 W. of the WILLAMETTE MER.
Scale 1" = 40 chs.

A.W. Fischer
H.L. Walker
F. Marion Wilkes
Appraisers



F/B 18, PG 21-23 C.S. 484

21 C.S. #195 For N. Lilly

Beginning at a 3/4" pipe in State Road S.W. cor. of Slaughter yard on S. line of Jos. C. Alexander Cl. #46 Sec 11 T12S R5W. Thence

1	N 89° 02' E.	10.849	
		-.181	3/4" Pipe Offset .137 N
2	4 Lks 58'	8.099	
3		8.005	
4		8.013	
5		7.990	
6		5554	
		-.003 = 46.506	
	Striking N. of cor.	.140	
	Back to △ 0		10.75 Fence
7	N. 4° 34' E correction W. 4' (4° 30' E)	21.495	+.940
		21.964	
8		13332	-.128 to △ 4
		+.138 W.062 =	-.232 = 56.929
	From N.W. corner of Alex. Cl. S. 89° 52' E. correction N. 8'	Set S. 1.62 E. .005	
9		2.362	
10		4.460	

Nov. 19, 1914

9.882
.606
10.488
10.849
21.337
10.668

8.099
7861
8099
4859
6477
56
.1366'

56.929

.0116 = 4'
966
56929
90710
56929
337710

21.495
940
22.435

17.60 Fence.

16- bottom hill

.135 .128
.138
.132
.498
(.022)
606
066
540
022
56

10.849
10.668
.181

7.990
5554
48.509
.003
46.506

21.495
21.964
13.332
56.791
.138
56.929
22.435
34.494

.005
2.362
4.460
6.827

22					
11				5.296	
12			1°30'	5.356	Notch in top N.W. RR ↘ N.223
13				7.549	
17				14.474	
14†				2.895	Stone Road
				−.084	
				9	.231 N. to pipe
				N.265	
15				6.713	N.281
16			135°	5.803	N.295
17				7.978	N.317
18				7.981	N.333
19				5.608	N.347 + H9310 fence
20 Hypian				6.103	Offset .362 N. ×.341
	Back to △ 18		△21'5	N.003	with 1 inch S.
				−.094	3/4" IP
21	S. 1° 43' E. correction W. 5'			13.084	one is 13.483 other 13.18
				+.069	
				E.076	3/4" IP.
22	N. 88° 45' E. correction S. 14'			9.482	
				+.049	
				S.105	Set 9.455
			Set 3/4" IP	−.406	
				S.103	= 9.000
23	S. 14' E.			9.804	
				+.042	

R.R. S. 5° 35' W.

72.396
.042
72.354 To cen. Road

25.027
.035
25.062 Cen. RR.
+.022 ctr. line
25.084
1.067
24.017 ctr. line

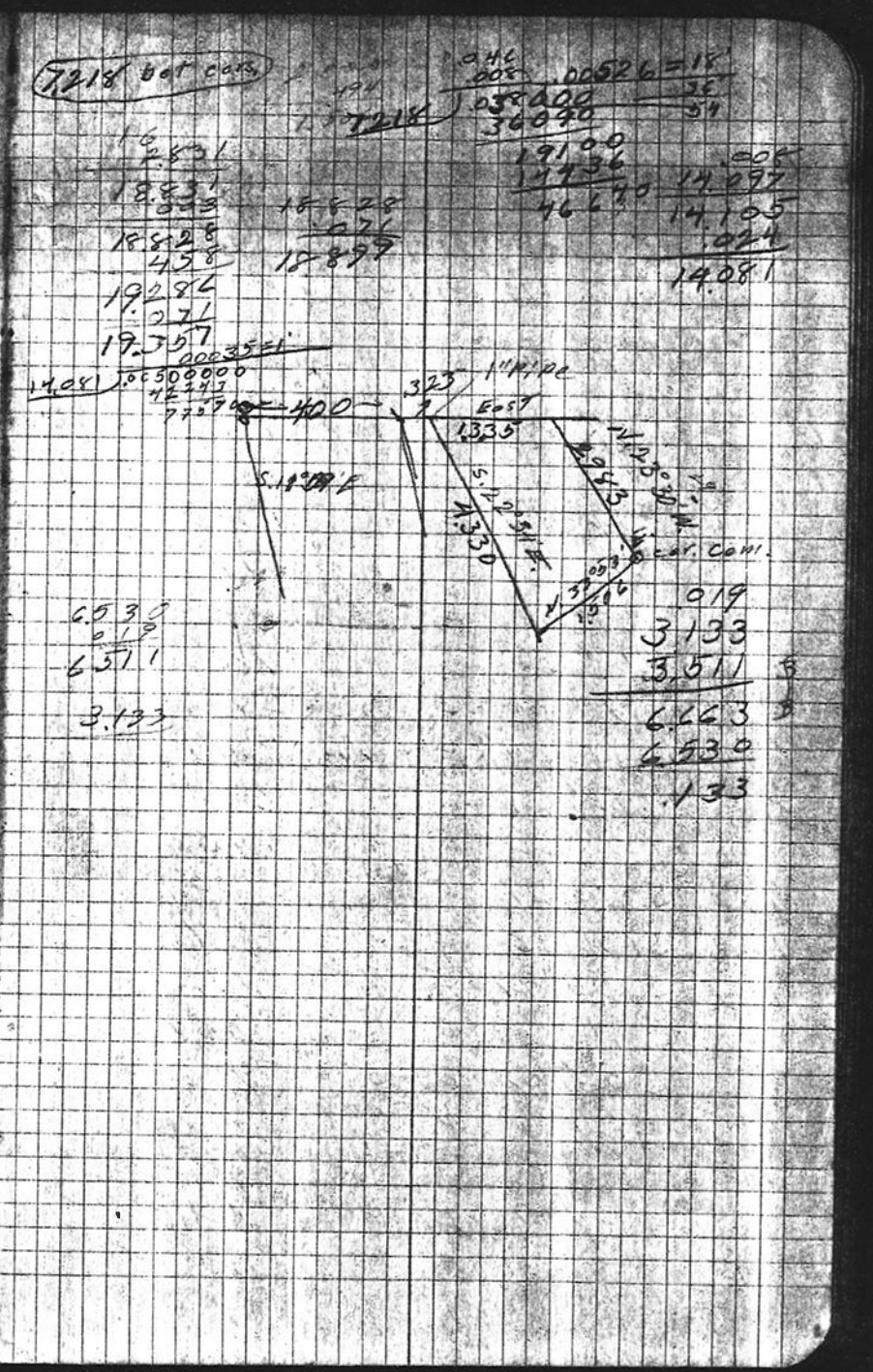
4.828
5.296
5.354
7.549
25.027
14.474
2.895
42.396
6.713
5.801
7.978
7.981
5.608
6.092
82.569

.455 .265
.224 .231
.231
.031 p.c. 5.0 ft. line

6.109
5.989
.120

5.608
.381
5.989
28.123
82.569
42.397
40.215
1.700
28.515
.008
28.507
.00137 = 3'
1318 .018 20

.50 m. N. of rock
offsets
.362
.162
.200 .00242 = 8'
6.103
1395
30515
82.569 .2000 00
16513
348622
330276
18346
361 96
.094
.076
.018
.246 N.
.128
.138
33
30
.027
13.18
13.111
.069
13.483
13.18
.303
.027
13.084
13.111
13715
.231
13.08
455
649
406
.00396
.036 0000
27228
5771
81684
60360
9.482
9.455
9.076
9.531
.076
9.455
9.000
9.804
.105
9.699
9.741
.042
9.741 det. cors.

23

	S. 89° 36' E. correction N. 18'	S. 89° 54' E.	.046 N. & 1" Pipe
			7218 To 3/4" Pipe
	Striking N. of cor.		.008
	S. 7° 01 W.		18.899 To 3/4" Pipe between Pipes
	S. 88° 48' E.		1.469
		Set	W. .362
			S. .008
	S. 0° 59' W. correction E. 1'		14.097
			-.024
	Striking W. of cor.		.367
	Backs △ 19		E. 381 Lines N. 348
			+ .120
		Cor.	N. 045 Set 1" Pipe
		△ is	S. 019
			W. .126
	S. 11° 59' E		3.133
			3.315
		Set 3/4"	E. 133
			E. 126
	From 3/4" P. South		.090 Set 1" Pipe
			S. 064
			W. .099
	From 1" Pipe N. 89° E.		.395 From 1" Pipe
	N. 70° E.		.300 3/4" Pipe
	N. 33° 30' E.		4.670
		Set	3/4" Pipe
	S. 33° 36 E.		1.407 3/4" Pipe