Plat of Survey No. 30. #97 Claim No.

Section Township Range

Scale: .....Chains to the Inch.

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

Field book 2 — p 48
" " 3 — " 35

MADE FOR Dick Scott.
To. H. Lutz.

F. MARION WILKES

COUNTY SURVEYOR

OFFICE HOURS, 1 TILL 5 P. M. SATURDAYS

IND. TELEPHONE 365

519 N.11th, Street.

0097

SCOTT to LUTES.

Corvallis, Oregon, April 10, 1909. 190

DESCRIPTION:

Beginning at a 3/4" x 36 " Steel shaft driven in the center of the County road on the East line of the Jacob L. Currier D.L.C.#____ this point being 45.725 chs North and .133 chs East of the N.W. cor of the Elizabeth Herbert D.L.C.# ____ in Tp.13 S.R.5 W. of the Will. Mer. in Benton County, Oregon. And running thense N.--10'E. 42.680 chs. to a 3/4" steel shaft at the intersection of the County Roads, Thense West along the center of said road 32.184 chs to an iron bar, Thense S.---09'W. along A.Lutes' East line 42.676 chs. to an iron bar Thense East 32.301 chs to the place of beginning , Cont--aining 137.389 acres.

2

18 #97 Pick Spindle & Lute

Recdat. NE Spindle Pt # Sta
(37-13-6) Sicken Creek 2' log

18" stg.			
oak 24"	N. 7–30 E		71.9
oak 14"	N 15–35 W		118.7
Fall E	12'		
Ithun N.	√21°		+.40
"			172.
Ilan E		=	+12.0
"			172.2
			304.0
			482.0

Stick North. 6.75

Spruce Stub at X road. Naked tree.

oak 12"	N 19° E		77.9
oak 10"	S 58–15 E		
oak 15"	S 46 W		130.0
oak 11"	N 46–45 W		
Pine Stump E Ilan		M.	12.3 –1.6
for NW. Spruce Stub pointed SW.			
Fall tree fr stump NE			
oak 34"	S 5° 5' E		100.3
oak 14"	S 30– W		47.1
Thun S on Ilan			251.5
		5-35	258.7
		5-35	500.
		2-35	350
			1000.
			135.3

NW

#97 Dec 2

96

71.6
254.5
258.7
497.6
499.5
999.6
135.3
2816.8
2690
176.8

42.678
2816.8
269
176

42.678
1000.0001
853156
1469 40
1280 34
189060
170712

2.60
65
156
1560
171.60
4
172.

12.
172.2
184.2
3000.
482
3686.2

3390
3340 8
1406 2
1406 5
1547.
1 84 2
1 84
3490.7
3490

42.678
23.442
85356
12803
1706
170

100.03
83480
170712
1276

Pine E cal [redacted] 1547.17 S.A.

1 rod.

3—20 Sec. = 300'

thn N 2616.8 Check at ½ x 1½ thn.

oak 10" N 50—15 E 38.4 38.4

oak 12" S 53—15 E 38 32.8

oak 8" S 20—15 W. 37.8 37.8

oak 10" N 60—0 W. 37.8 37.8

Set pt at intersection of Road & Ch thn E line 1.6' E + 6.1

This all has arc

386.7
68.9
3803
3950
309
23
386.15
11.24
1.38
9.86

1000
386.1
1386.1
161.1
1547.27
1386.1
161.1