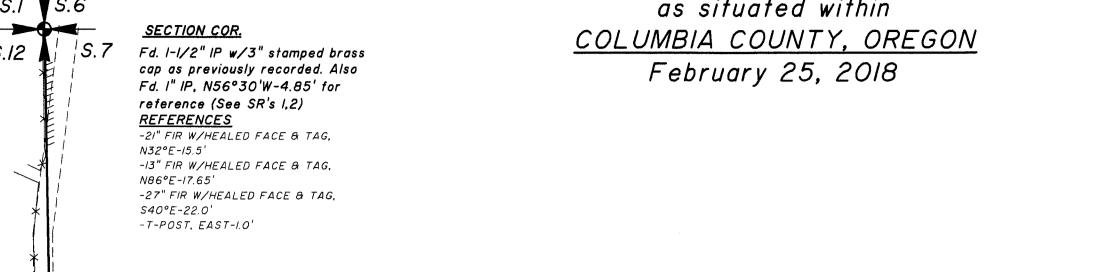
A DEPENDENT RESURVEY for Weyerhaeuser Co. within the W.I/2 NW.I/4 of SECTION 7, T4N R4W, W.M.

as situated within

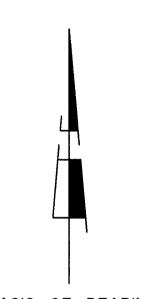


NW.1/4 NW.1/4 WEYERHAEUSER CO.

NARRATIVE

The purpose of this survey was to mark portions of Weyerhaeuser Company's ownership within the W.1/2 NW.1/4 of Section 7, T4 R4W, for timber removal. All of the corners shown hereon were either found or established during that certain survey by KLS Surveying, filed as CS #6110. These corners were all found to be very close to that of record and were all accepted for this survey. The Southwest corner of the NW.1/4 NW.1/4 (N.1/16 corner) falls in the Nehalem River. In 1996, KLS Surveying set a reference corner S.87°55'41"E.-156.22 feet from said N.1/16 corner, as shown on their survey filed as CS #4206.

*This survey was conducted using a "Leica TSO6+ Total Station", obtaining a relative accuracy of over 1:10,000.



BASIS OF BEARING THE WEST LINE OF THE NW.I/4 OF SECTION 7 PER SR-I

	RING 14' SR-1) ' SR-2) SR-3) 645.10'	AIRPORT RO			Station", ob
N.I/I6 COR. Calculated Only	BEARING 2645.04' SR- 545.30' SR-2) (45.6' SR-3)/ W - 2645.II	205.98' 60	N 87°10'47" W - 1379.28'		
	0F "W-26 '-26 5"		//73.30'		<u>N.I/I6 COR.</u> Calculated per SR-I
	BASIS (NO0°56'35 (NO0°51'12"v (NO1°44'W N O0°56'3		WEYERHAEUSE	R CO.	SK-1)
		ZAVALES 2012-6922	THE		683.68 St
		ZOIS CONTRACTOR OF THE PROPERTY OF THE PROPERT	L5	\frac{1}{1}	≥
			SCHMIDLIN 2016-3054		18 4000
		NEHALEM RIVER			L/2
		132			<u>L 6</u> <u>L 7</u> <u>L 8</u> <u>L 8</u>
					-
		1			

T4N R5W

3

R4

74N

LINE	BE	ARINO	2		DISTANCE	RE	CORD	BEAF	RING	RECORL	DISTANCE	SF
L 1	Ν	61.4		W	448.15	(N	61°43	3′31″	W	448.10)	SR-
L2	Ν	00.3	3'47 "	Ε	134.61	(N	00"3	1 '29 "	E	134.50)	SR-
L3	Ν	48'3	9'48"	W	111.20'	(N	48*38	3'31"	W	111.20)	SR-
L4	S	89'30	5'57"	W	344.43'	(5	89.37	7'29"	W	344.40)	SR-
L5	S	76.5	7'08"	W	224.01'	(S	76.56		W	224.00)	SR-
L6	Ν	75.0	<i>3'29"</i>	W	100.66	(N	75.10	7'31"	W	100.65)	SR-
L7	Ν	03.3	<i>3'37"</i>	W	206.35							
L8	Ν	07.20	2'53"	W	128.32'							
L9	Ν	23.5	1 '58"	W	16.48							

REGISTERED

PROFESSIONAL

LAND SURVEYOR

DECEMBER 2, 1983

CALVIN J. HAMPTON

2069

EXPIRES: 6/30/2019

SIGNED: 4/26/2018

SURVEY REFERENCES (SR)

1) 2015 Survey by D. Wallace, LS-2601, CS# 6110 2) 1996 Survey by L. Keenon, LS-1080, CS# 4206 3) 1961 Survey by C. Wagner PE, CS# 1435

LEGEND

- a corner FOUND during this survey, as described. ⊕ = A corner FOUND during this survey, consisting of a 5/8" rebar w/yellow plastic cap stamped "KLS SURVEYING INC." (See SR-I)
- = A corner calculated only--not set this survey
- () = A Bearing and/or Distance of record
- IP = An Iron Pipe
- R/C = A rebar with stamped plastic surveyor's cap
- T-POST = A 6' steel fence post w/location tag
- SR [X] = Survey Reference No. _____ = A line marked during this survey with 1/2" x 6'
 - white fiber glass rods, painted blazes, and flagging.
- -X = Existing fence line

SCALE: I inch = 200 feet

HAMPSTUR CORPORATION

P.O. Box 368

Kelso, Washington 98626 Phone: (360) 423-8166

Calculated by : CJH Checked by : CJH/PRG

Drawn by: TLG

Completion date: 2/25/2018 Field Book no.: PS-819

Drawing No.: 18-611.DWG HAMPSTUR JOB no. : 18-611

Sheet no. _____ of _____

Apr 25, 2018 - 2:03pm C:\Carlson Projects\600 JDB\$\18-611\18-611.dwg

1/4 COR.

(See SR's 1,2)

REFERENCES

N60°E-56.5'

S28°E-50.7'

-T-POST, SOUTH-1.0'

Fd. 2" IP w/2-I/2" stamped brass

cap as previously recorded.

-23" FIR W/HEALED FACE & TAG,

-ALUM. POST W/TAG, NORTH-1.0'

-25" CEDAR W/HEALED FACE & TAG.