

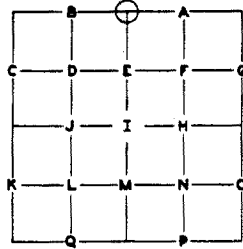
PUBLIC LAND CORNERS

#89

SPRINGFIELD SURVEY FILE

WEYERHAEUSER TIMBER COMPANY
SPRINGFIELD BRANCH

TOWNSHIP 21S RANGE 4W
SECTION 2 CORNER N 1/4
COUNTY Lane - Douglas Line OREGON



GLO SURVEY RECORD

DATE: 1854
CORNER Post

PRESENT CONDITION - (DESCRIBE FULLY -
USE PAGE 2 IF NEEDED FOR EXPLANATION.)

No trace

ACCESSORIES:

	BEARING-	LINKS-	FEET-	
12" Fir	N 10 E	42	27.7	Stump hole
12" Redwood	S 29 E	30	19.8	Decayed Wood - Cedar

Lane County SURVEY RECORD
DATE: August 29, 1900

PRESENT CONDITION:

Old post gone. Found stump of Red Fir 12" diameter. When marked bearing N 10 E 42 links dist. Showing old face. Also fallen trunk of old "Redwood". Cedar 12" diam. S 29 E 30 links Set post from which:

8" Fir N 17 1/2 W 38 lks 25.1'

Found 17" standing Fir with two faces. Chopped out upper face found scribed "S 33 1/2 CS". The "33" in error, should have been "35"

4" Fir S 30 E 29 lks 19.1'

21" stump. Chopped out and found "BT". Found long butt & chopped out negative "S2". 20°

CORNER SET: Iron pipe and Cedar Post

MAG. DECL. 20°

set by dist. and bear. from 1900 County Survey BT's

BEARING AND DISTANCE TO ABOVE IDENTIFIED SURVEY ACCESSORIES:

BEARING-	FEET-	SURVEY -
N 17 1/2 W	25.1	County
S 30 E	19.1	County

ACCESSORIES ADDED THIS DATE:

MAGNETIC DECLINATION 20°

	BEARING	FEET	ORIG. B.T.	"W" NAIL	PLATE	BRASS DISC
17" Fir	N 17 W	24.4	CSBT	X	X	
10" Fir	S 36 E	39.6		X	X	

IDENTIFIED ON PHOTO:

INFORMATION ON LOCATION OF CORNER AS NOW SET:

GROUND COVER: Fence cor. bears N 59 W 30 feet (E, W, and S fences)

(USING FORM LINES SKETCH TOPOG AT CORNER ON PAGE 2 PLAT)

SLOPE FACES (GIVE BEARING IN DEGREES) East ON MINUS (-) 18 %

NORTH: 33 17' E-W fence. Timbered both sides line.

SOUTH: 11 1/2 50' then - 36%. Logged both sides line.

EAST: 18% Timbered to North, logged to South.

WEST: 16 1/2 300' to top ridge C-S 25 W and N-30 E. 25' to N-S fence. Logged to South, timbered to North.

WORK DONE FOR W. T. CO.:

FIELD NOTES IN BOOK:

BY: Allen M. Chaney DATE: February 20, 1958
ENGINEER - SURVEYOR

UNDER THE SUPERVISION OF:

ASSISTED BY:

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CS 53/104-1