SPRINGFIELD SURVEY FILE

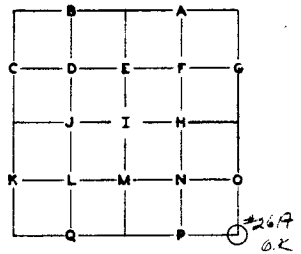
PUBLIC LAND CORNERS

WEYERHAEUSER COMPANY
SPRINGFIELD BRANCH

TOWNSHIP 20 S RANGE 6 W

SECTION 36 CORNER S E

COUNTY Douglas OREGON



GLO SURVEY RECORD

DATE: 1962

CORNER Used Douglas County Brass Cap

ACCESSORIES:

	BEARING-	LINKS-	FEET-
(No record available of Cadastral Engineer's renewal at this date; found and identified original GLO B.T.'s except the S E B.T.)			

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

Found Douglas County Brass Cap, also same marked by Cadastral Engineer

Found new scribed trees all in good condition, as follows

18" Fir N 4° E 51.7'
16" Fir S 58° E 35.0'
6" Fir S 38° W 98.7'
6" Fir N 21° W 108.8'

Douglas County SURVEY RECORD DATE: 1958

16" Laurel	N 18° W	105.0'	Good-scribing exposed - 26" tree
14" R. Fir	S 78° E	24.5'	Good-scribing exposed - 16" tree
19" Cedar	S 75° W	97.0'	Good-scribing exposed - 24" tree
14" R. Fir	N 45° E	32.4'	Good-scribing exposed - 16" tree

PRESENT CONDITION:

CORNER SET: (Found Douglas County Brass Cap) MAG. DECL.: 20°

BEARING AND DISTANCE TO ABOVE IDENTIFIED SURVEY ACCESSORIES:

BEARING-	FEET-	SURVEY-	
See above GLO renewal		1962	Above measurements taken to scribed face.
N 14 W	103.3	1958	To scribed face
S 79° E	24.0	1958	To scribed face
S 74° W	96.1	1958	To scribed face
N 44° E	32.0	1958	To scribed face

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ACCESSORIES ADDED THIS DATE:

MAGNETIC DECLINATION 20°

	BEARING	FEET	ORIG. B.T.	"W" NAIL	PLATE	BRASS DISC
18" Fir	N 4° E	51.7	GLO 1962	X	X	—
16" Fir	S 58° E	35.0	GLO 1962	X	X	—
6" Fir	S 38° W	98.7	GLO 1962	X	X	—
6" Fir	N 21° W	108.8	GLO 1962	X	X	—

IDENTIFIED ON PHOTO:

INFORMATION ON LOCATION OF CORNER AS NOW SET:

GROUND COVER: Logged

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

SLOPE FACES (GIVE BEARING IN DEGREES) ON MINUS (–) 14 %

FROM CORNER I

NORTH: -10%; to West, logged 15-yr. old Fir reproduction; to East strip of unlogged 60-yr. old Fir; 10' to center dirt rd. NW & SE

SOUTH: 0%; to West logged, 5 yr. old Fir reporduction; to East 60 yr. old Fir residual stand from logging.

EAST: -14%; 60-yr. old Fir, residual stand after logging.

WEST: +22%; 5 yr. old Fir reproduction

WORK DONE FOR W. CO.

FIELD NOTES IN BOOK:

BY: William L. Wilt DATE: 3/10/64
ENGINEER – SURVEYOR

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