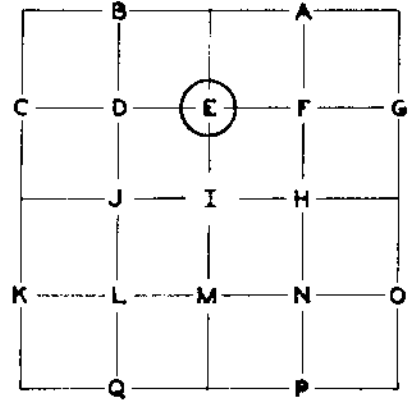


PUBLIC LAND CORNERS

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JUN 3 1981

WEYERHAEUSER COMPANY COUNTY SURVEYOR
SPRINGFIELD BRANCH DOUGLAS COUNTY, ORE.



TOWNSHIP 25S RANGE 2W
SECTION 24 CORNER CN 1/16 "E"
COUNTY Douglas OREGON

XXXXX
G.L.O. SURVEY RECORD
V. W. Hosford R.L.S. No. 253
DATE: Sept. 1955
CORNER hemlock post

PRESENT CONDITION - (DESCRIBE FULLY -
USE PAGE 2 IF NEEDED FOR EXPLANATION.)
No trace - destroyed by logging.

ACCESSORIES:

	BEARING-	LINKS-	FEET-	
18" Cedar	S76 $\frac{1}{2}$ E	---	44.0	Down 20" cedar long butt - scribing visible; W nail and plate intact.
15" hemlock	N68E	---	29.1	Down 16" hemlock, scribing visible.

Weyerhaeuser SURVEY RECORD
DATE: 9/20/73

PRESENT CONDITION:

By Glen McChesney
Found Hosford's hemlock post and cedar
and hemlock BTs as called. Referenced
with W nails and plates on:
22" cedar S76E 43.6' - Hosford BT
48" Fir S13E 16.6'

Post gone
As above
48" fir stump, W nail and plate intact.

CORNER SET: 5/8" x 40" pipe set N13W 16.6'
from W nail in Weyerhaeuser 48" Fir reference tree.

MAG. DECL.: 20°

BEARING AND DISTANCE TO ABOVE IDENTIFIED SURVEY ACCESSORIES:

BEARING-	FEET-	SURVEY -	
S76E	44.0	Hosford	to root hole.
N68E	29.1	Hosford	to root hole.

ACCESSORIES ADDED THIS DATE: 1/15/81

MAGNETIC DECLINATION

20°E

	BEARING	FEET	ORIG. B.T.	"W" NAIL	PLATE	BRASS DISC
18" x 20' R. Cedar Stob	S87E	22.2	---	X	X	---

IDENTIFIED ON PHOTO:

INFORMATION ON LOCATION OF CORNER AS NOW SET:

GROUND COVER: old logging slash

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

SLOPE FACES (GIVE BEARING IN DEGREES) N80E ON MINUS (-) 20 %

FROM CORNER |

NORTH:

SOUTH:

EAST:

WEST:

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COUNTY SURVEYOR DOUGLAS COUNTY, ORE.

WORK DONE FOR W. CO.

FIELD NOTES IN BOOK:

BY: Glen McChesney Project ENGINEER - SURVEYOR DATE: 1/15/81

UNDER THE SUPERVISION OF:

ASSISTED BY:

COPIES SENT TO:

SEAL

PAGE 3

C. S. File No.

LB/B

36	31	32	33	34	35	36	31
1	6	5	4	3	2	1	6
12	7	8	9	10	11	12	7
13	18	17	16	15	14	13	18
24	19	20	21	22	23	24	19
25	30	29	28	27	26	25	30
36	31	32	33	34	35	36	31
1	6	5	4	3	2	1	6

WEYERHAEUSER COMPANY

CORNER REFERENCE METHOD CONSISTS OF:

A "W" NAIL DRIVEN THRU THE HOLE IN A BRASS DISC, INTO A NOTCH CUT LOW ON A TREE, STAMPED WITH THE OREGON REGISTERED LAND SURVEYOR OR PROFESSIONAL ENGINEER REGISTRATION NUMBER.

AN EMBOSSED ALUMINUM PLATE, NAILED HEAD HIGH ON SAME TREE WITH 8D ALUMINUM NAILS, WITH DISTANCE AND BEARING FROM THE "W" NAIL TO THE CORNER STAMPED ON IT.

