

T245 R2W

DATE: 3-15-78

$\frac{1}{4}$ $\frac{520}{529}$

Condition Report Only
 Not Found
 Renewed
 Unrecorded
 Surveyed In
 Referenced Out

Previous Renewal #'s NONE

Monument(s) Found: (Condition and Source) A $\frac{1}{2}$ " DIA. IRON PIPE, THE TOP 3" ABOVE GROUND, IN A 24" DIA. MOUND OF STONE. (REF. TO WEHERHAUSER REN.-1976). I USE AS A BEARING OBJECT

Accessories Found: (Condition and Source) A 10" NOW 16" DIA. CEDAR BEARS N $7\frac{1}{2}$ ° W (REG. N 10 ° W) 25¹-FT. WITH A WELL HEALED BLAZE AND "B" CARVED ON WEST FACE. A 10" NOW 13" DIA. CEDAR BEARS S 31 ° W (REG. S 40 ° W) 5² FT. WITH VERY OLD SCRIBING " $\frac{1}{4}$ 5" IN DEAD SECTION OF TREE (EAST SIDE OF TREE IS DEAD).

#97X


G.S. Blk No. 59/46-76 Page 1 of 1 C

RENEWAL

Monument Set: (Procedure and Description) A 1" x 36" IRON PIPE
WITH A BRASS CAP SET AT GROUND LEVEL IN A DUG
PIT 24" DIA. 24" DEEP FILLED WITH STONE. MARK
BRASS CAP "DOUGLAS COUNTY SURVEYOR"
T245 R2W
1/4 520
529
1978

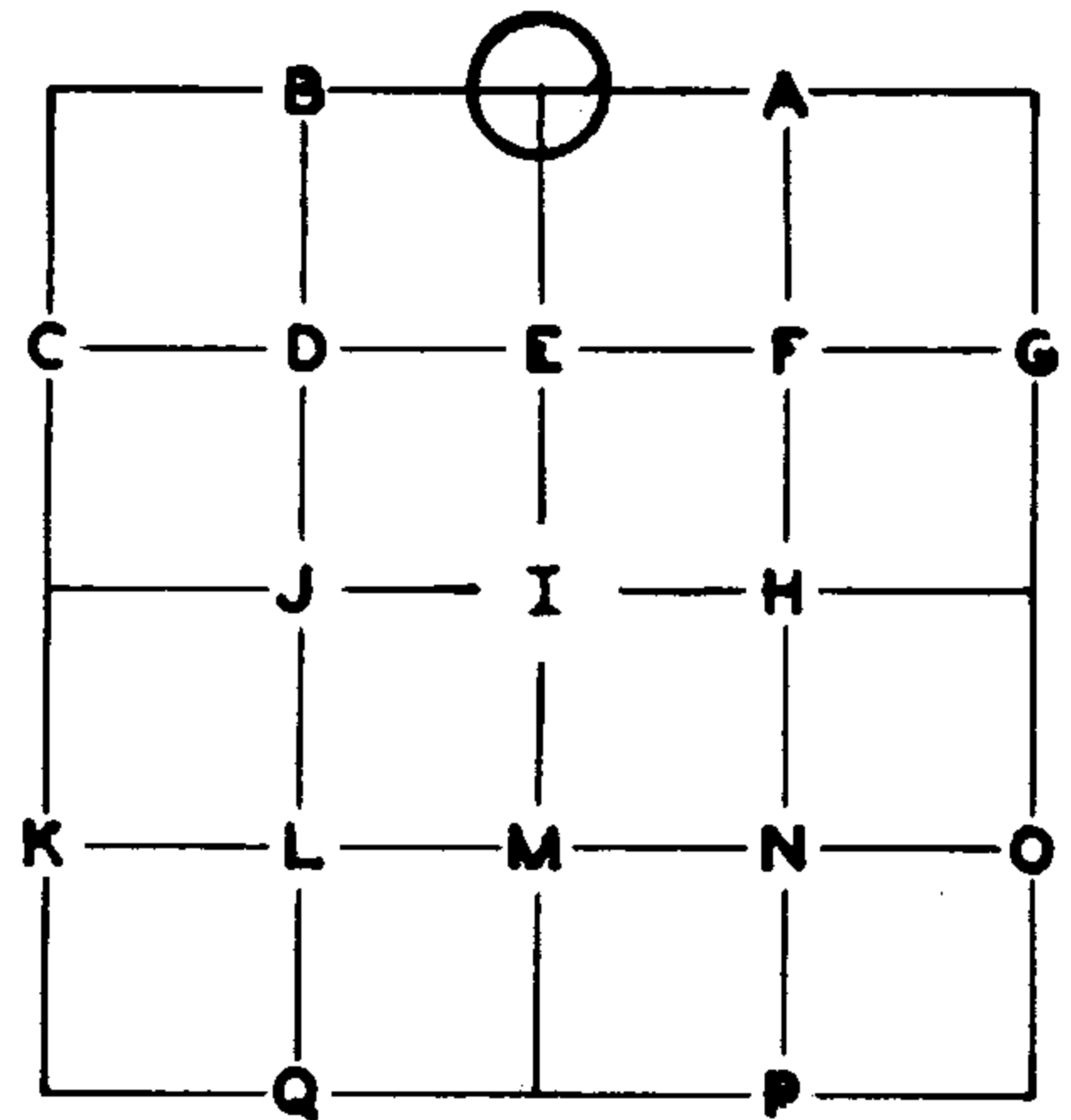
New Accessories: (Description) A 1/2" FOUND IRON PIPE BEARS
N53°W 06 FT.

Location and Comments:	<u>20°E</u>	Compass Declination
<u>CORNER IS 200 FT.</u>	<u>DCSO</u>	Agency
<u>S.W. OF NORTH EDGE</u>	<u>R. B. HEMBERLING</u>	Party Chief
<u>OF VIRGIN TIMBER</u>	<u>R. B. Hemberling</u>	Notekeeper
<u>AND SMALL CREEK</u>	<u>P. L. EARLE</u>	Witnesses
<u>WHICH BEARS N20°W</u>		
<u>SLOPE IS -72% N40°E</u>		

OK 

PUBLIC LAND CORNERS

WEYERHAEUSER COMPANY
SPRINGFIELD BRANCH



TOWNSHIP 24S RANGE 2W
SECTION 29 CORNER N₄
COUNTY Douglas OREGON

<p style="text-align: center;">GLO SURVEY RECORD</p> <p style="text-align: center;">DATE: <u>1883</u></p> <p>CORNER <u>Fir post</u></p>	<p style="text-align: center;">PRESENT CONDITION - (DESCRIBE FULLY - USE PAGE 2 IF NEEDED FOR EXPLANATION.)</p> <p style="text-align: center;">No trace.</p>																														
<p style="text-align: center;">ACCESSORIES:</p>																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">10" Cedar</th> <th style="width: 15%;">BEARING-</th> <th style="width: 15%;">LINKS-</th> <th style="width: 15%;">FEET-</th> <th style="width: 40%;"></th> </tr> </thead> <tbody> <tr> <td>10" Cedar</td> <td>N10W</td> <td>38</td> <td>25.1'</td> <td>14" Red Cedar, face healed over.</td> </tr> <tr> <td>10" Cedar</td> <td>S40W</td> <td>9</td> <td>5.9'</td> <td>14" Red Cedar, scribing visible on unhealed face.</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	10" Cedar	BEARING-	LINKS-	FEET-		10" Cedar	N10W	38	25.1'	14" Red Cedar, face healed over.	10" Cedar	S40W	9	5.9'	14" Red Cedar, scribing visible on unhealed face.																
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CORNER SET: 1/2" Iron pipe set by distance from MAG. DECL.: 20°
BTs and bearings recorded as below.

BEARING AND DISTANCE TO ABOVE IDENTIFIED SURVEY ACCESSORIES:

BEARING -	FEET -	SURVEY -	
N07W	25.1	1883	Center of tree measurement.
S23W	5.9	1883	Center of tree measurement

ACCESSORIES ADDED THIS DATE:

MAGNETIC DECLINATION 20°

	BEARING	FEET	ORIG. B.T.	'W' NAIL	PLATE	BRASS DISC
18" Fir	S02W	10.0	---	X	X	---
14" Red Cedar	S23W	5.7	X	X	X	---
40" Fir	N23W	43.5	---	X	X	---
14" Red Cedar	N07W	24.0	X	X	X	---

IDENTIFIED ON PHOTO:

INFORMATION ON LOCATION OF CORNER AS NOW SET:

GROUND COVER: _____

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

SLOPE FACES (GIVE BEARING IN DEGREES) N40E ON MINUS (-) 72 %

FROM CORNER -

NORTH: -32%

SOUTH: +35%

EAST: -60% approx. 200' to creek C N20W

WEST: +60% approx. 25' to rock out-crop

WORK DONE FOR W. CO. _____

FIELD NOTES IN BOOK: _____

BY: Glen McChesney DATE: 5/25/76
Project ENGINEER - SURVEYOR XXXXXXXXXX

UNDER THE SUPERVISION OF:

REGISTERED PROFESSIONAL LAND SURVEYOR

Frank O. Williams

OREGON
JULY 12, 1966
FRANK O. WILLIAMS
0875

ASSISTED BY: _____

COPIES SENT TO: _____