

PUBLIC LAND CORNERS

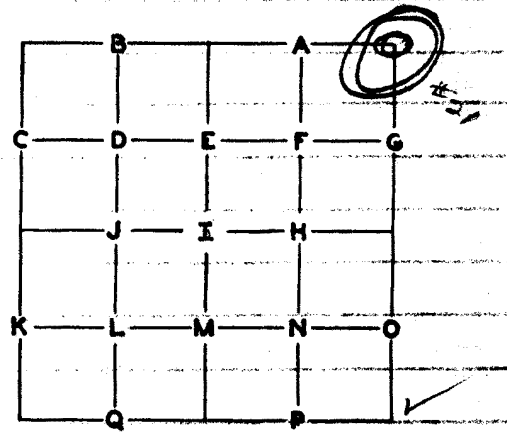
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**WEYERHAEUSER TIMBER COMPANY
SPRINGFIELD BRANCH**

TOWNSHIP 24S RANGE 2W

SECTION 21 CORNER NE

COUNTY Douglas OREGON



GLO SURVEY RECORD

DATE: 1894
CORNER Stone

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

Found - broken by felled tree top, found V. Hosfords hub beside Stone.

ACCESSORIES:

| | BEARING- | LINKS- | FEET- | |
|---------|----------|--------|-------|---|
| 60" Fir | N14E | 42 | 27.7 | 60" Fir - 2 large faces not chopped out. |
| 50" Fir | S34E | 40 | 26.4 | 52" Fir Stamp. Pitch Seam indicates face. |
| 40" Fir | S25W | 66 | 43.6 | 44" Fir. 2 faces |
| 36" Fir | N53W | 86 | 56.8 | 40" Fir - 2 faces. |

SURVEY RECORD
DATE: _____

PRESENT CONDITION: _____

CORNER SET: Original Stone.

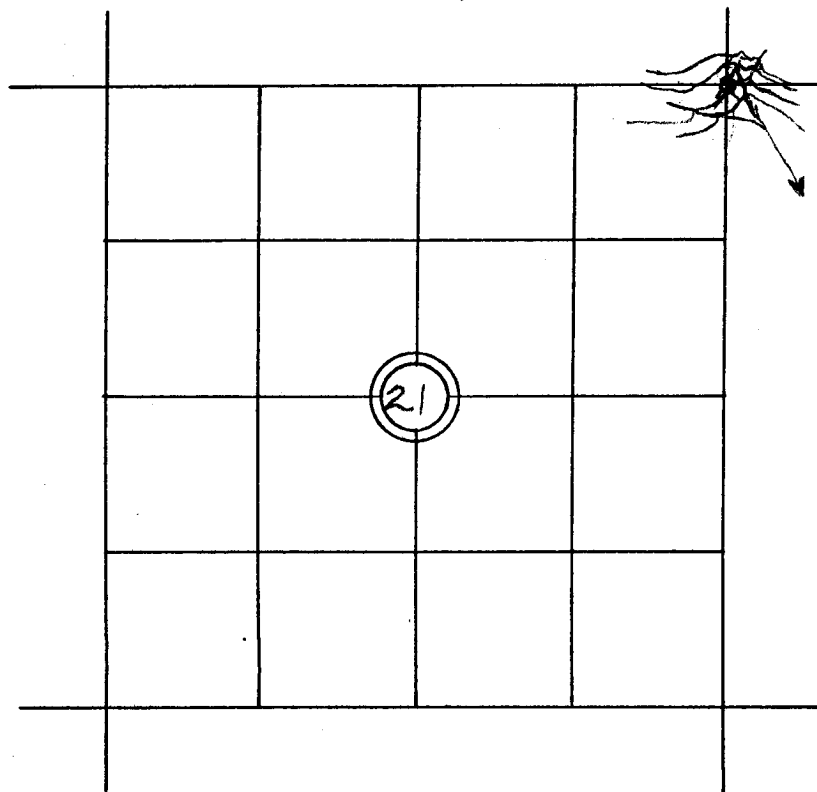
MAG. DECL: 20°

BEARING AND DISTANCE TO ABOVE IDENTIFIED SURVEY ACCESSORIES:

| BEARING- | FEET- | SURVEY - | |
|----------|-------|----------|--|
| N12E | 25.3 | GLO | 60" Fir. Measured to face. |
| S25E | 23.4 | GLO | 52" Fir Stamp. " " original bearing probably in error. |
| S27W | 41.5 | GLO | 44" Fir. |
| N55W | 51.0 | GLO | 40" Fir |


CS 53/110-44

SECTION 21 TOWNSHIP 245 RANGE 2 W



 LINE MARKED BY NOTCH CUT IN BLAZE.

 --- KNOWN CORNER.

 --- REFERENCED CORNER
BY WEYERHAEUSER
METHOD.

ACCESSORIES ADDED THIS DATE:

MAGNETIC DECLINATION 20°

| | BEARING | FEET | ORIG. B. T. | "W" NAIL | PLATE | BRASS DISC |
|---------------|---------|------|-------------|----------|-------|------------|
| 60" Fir | N10E | 25.3 | X | X | X | — |
| 52" Fir Stamp | S25E | 23.0 | X | X | X | — |
| 44" Fir | S27W | 40.5 | X | X | X | — |
| 40" Fir | N55W | 50.0 | X | X | X | — |

IDENTIFIED ON PHOTO:

INFORMATION ON LOCATION OF CORNER AS NOW SET:

GROUND COVER: Vine Maple.

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

SLOPE FACES (GIVE BEARING IN DEGREES) East ON MINUS (-) 30 %

NORTH: +8% 15', +50% through old growth.

FROM CORNER | SOUTH: Level 100' then descend into draw course East.

EAST: -30% 40', +10% 40' to rock cliff. Logged with residual old growth to South, old growth to North.

WEST: +62% through old growth

WORK DONE FOR W. T. CO.:

FIELD NOTES IN BOOK: _____

BY: Glen McChesney DATE: Aug 12, 1958
ENGINEER - SURVEYOR

UNDER THE SUPERVISION OF:

ASSISTED BY: _____

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SEAL