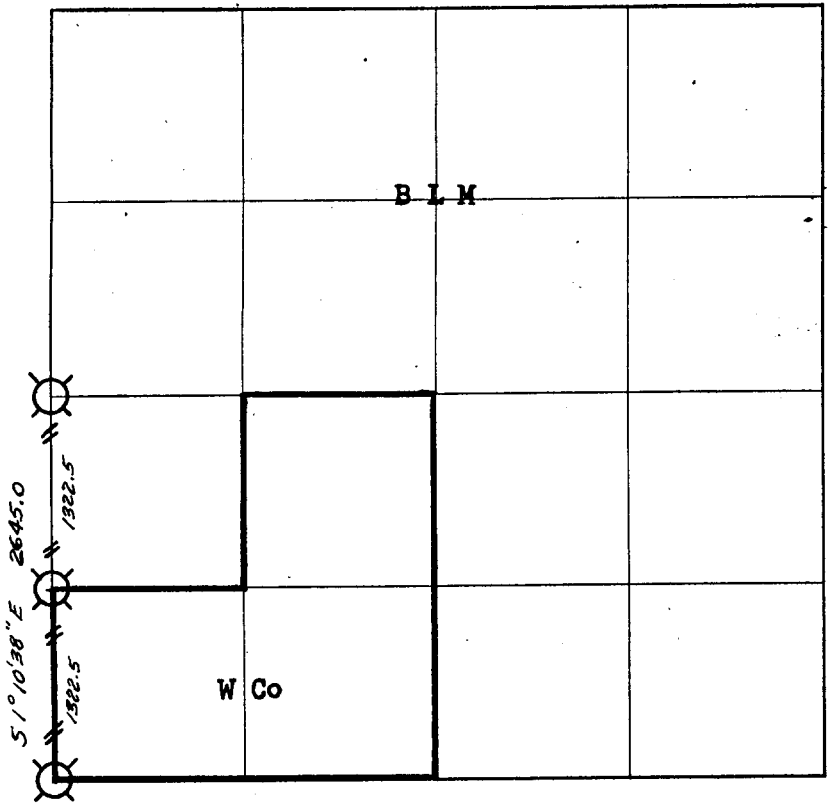


Weyerhaeuser Company

Section 33 Township 23 S Range 2 W



- Line marked by notch cut in blaze & orange ribbon
- Known corner
- Referenced corner

Transit and abney slope chain survey. Bearings based on Solar Observation

This survey was made for Weyerhaeuser Company by Robert Barta, under the supervision of John E. Wilson, Washington Licensed Engineer, Reg. No. 2526

Helpers: Bruce Wood, Eldon Case, Robert Quick, Glen McChesney

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COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.

Dates of survey October 22, 1964 Date filed for record & where October 30, 1964

Distribution Douglas County Surveyor's Office

WCo - Spfld - Survey File
BLM - Roseburg

John E. Wilson - Log. Eng.

Reported October 30 1964

By Robert Barta

32 | 33
5 | 4

Corner common to Sections 32 and 33-23S-2W
4 and 5-24S-2W

GLO Survey Record 1894

Basalt Stone 15" x 12" x 5" Gone

60" Fir	N 16½° E	37 lks	60" Fir - bark scribing visible
36" Fir	S 31½° E	89 lks	Healed faces not chopped open
36" Fir	S 52° W	35 lks	Snag - healed faces not open
48" Fir	N 19° W	40 lks	Scribing on bark

Referenced by Marion Hale (Plates and "W" nails only)
Declination 20°

60" Fir	N 13° E	21.5'
26" Fir	S 88° E	45.4'
32" Fir	S 54° W	23.6'
36" Fir	N 84° W	39.5'

32 | 33

¼ Corner common to Sections 32 and 33-23S-2W

GLO Survey Record 1894

Stone 16" x 10" x 6" Gone

26" Fir	S 48° E	159 lks	30" Fir-opened upper face and found scribing
36" Fir	S 10° W	148 lks	40" Fir down - 2 healed faces visible

Referenced by Glen McChesney (Plates and "W" nails only)
Declination 20°

Set 1" aluminum pipe and mound of stone

30" Fir	S 48° E	104.9'
34" Fir	S 02° E	119.0'

S 1/16

Corner common to Sections 32 and 33-23S-2W

Set 1" aluminum pipe for corner by single proportionate method

Referenced by Robert Barta (Plates and "W" nails only)
Declination 20°

6" Fir	N 77° E	8.0'
38" Fir	N 21° W	22.4'

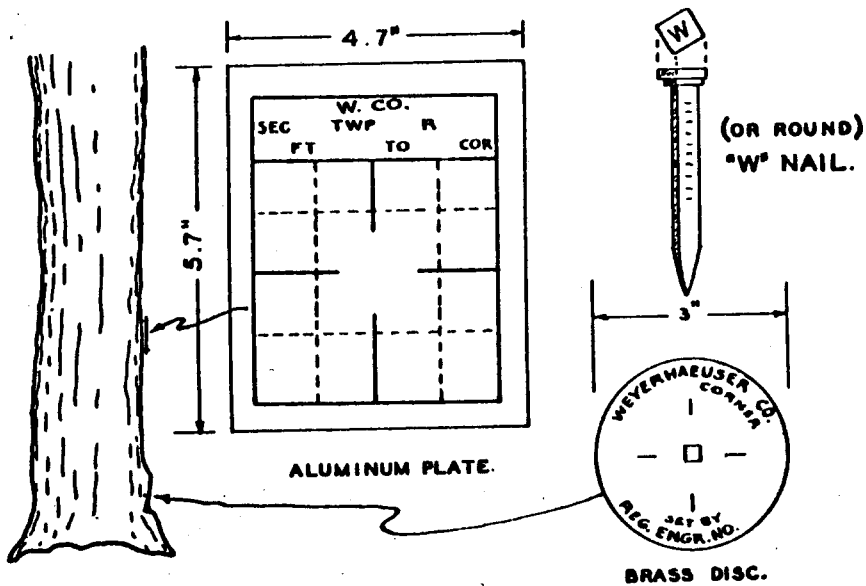
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WEYERHAEUSER COMPANY CORNER REFERENCE METHOD

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.



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