

Fd. brass cap for Sec. Cor.
 S34, S35, S3, S2, T24 & 25 S, R7 W
 Set by U. S. Cadastral Survey, BLM, 1958
 From which a:

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 JUN 22 1973

COUNTY SURVEYOR
 DOUGLAS COUNTY, OREGON

T. 24 S., R. 7 W., W. M.

T. 25 S., R. 7 W., W. M.

- 34 35 36" Douglas fir BT
Bark scribed
Bears S 66° E, 49.5 ft.
- 3 2 36" Douglas fir BT
Bark scribed
Bears S 35° W, 47.2 ft.
- 25" cedar BT
Bears S 71° E, 43.2 ft.
- 10" cedar BT
Bears N 45 1/2° E, 35.6 ft.
- 24" Douglas fir BT
Bears N 71 1/2° W, 51.2 ft.

N 1° 45' W, 2783.20 (42.17 chains)
 Record N 1° 41' W, 2779.92 (42.12 chains)

Fd. brass cap for 1/4 Sec. Cor.
 S3, S2, T 25 S, R7 W
 Set by U. S. Cadastral Survey, BLM, 1958
 From which a:

- 3 2 10" white fir BT
Scribes vis.
Bears N 39° E, 63.7 ft.
- 20" hemlock BT
Scribes vis., now down
Bears S 66° W, 64.0 ft.
- 12" yew, 1 scribed
"1/4 S3 BT"
Bears S 67° W, 48.0 ft.

N 1° 45' W, 2662.73 (40.34 chains)
 Record N 1° 41' W, 2658.48 (40.28 chains)

Fd. brass cap mkd.
 U. S. Cadastral Survey
 T25 S, R7 W, W M
 S3, S2, S10, S11 1958
 Bureau of Land Management
 From which a:

- 3 2 24" Douglas fir BT
High stump with scribes vis.
Bears N 39 1/2° E, 20.5 ft.
(Record white fir)
- 18" white fir BT
Badly rotted stump with scribes vis.
Bears S 10° E, 5.9 ft.
- 15" white fir BT
Badly rotted stump with scribes vis.
Bears S 56° W, 38.6 ft.
- 10 11 23" white fir BT
Badly rotted stump with scribes vis.
Bears N 56° W, 68.0 ft.
- 36" Douglas fir stump, 1 scribed
"T25 S, R7 W, S3 BT"
Bears N 70 1/2° W, 83.3 ft. to face
- 6" Douglas fir, 1 scribed
"T25 S, R7 W, S11 BT"
Bears S 77° E, 40.0 ft.
- 10" white fir, 1 scribed
"T25 S, R7 W, S10 BT"
Bears S 3° W, 24.7 ft.



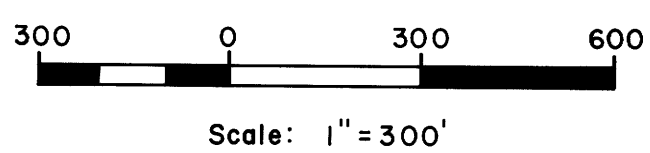
PROPERTY LINE SURVEY
 BETWEEN SECTIONS 2 & 3, T. 25 S., R. 7 W., W. M.
 U. S. Bureau of Land Management
 Roseburg, Oregon District

Shaner Engineering

Scale: 1" = 300'

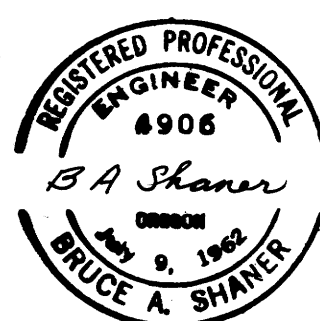
December 26, 1972

Contract No. 53500-CT2-293 (N)



Scale: 1" = 300'

COUNTY SURVEYORS FILE DATA
 NOT REMOVE FROM OFFICE



LEGEND

- Corner found
- Random line only, no true line marked
- Dirt road
- Stream

Bearings based on
 Solar observation.