

COUNTY SURVEYORS FILE DATA
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COUNTY SURVEYOR
DOUGLAS COMPANY, INC.

Fd. on 8' x 6' x 6' rock with
chiseled on North face

Fd. 30" original laurel BT
Face rotted out
Bears S 25° E, 9.0 ft.

Fd. 24" original laurel BT
Face rotted out
Bears N 32° W, 17.8 ft.

Fd. 10" red fir BT
Face grown over
Bears N 42° W, 14.2 ft.

Fd. 14" red fir BT
Face grown over
Bears S 16° E, 20.0 ft.

Fd. 20" red fir BT
Now dead, scribes vis.
Bears S 88 1/2° W, 52.8 ft.

Fd. 6" white fir BT
Face grown over
Bears N 24° E, 14.0 ft.

Set brass cap mkd.
T 25 S, R 7 W, WM
N 1/16 S 14, S 13 1972

I scribed a 10" Douglas fir
"N 1/16 S 13 BT"
Bears S 81° E, 15.8 ft.

I scribed a 12" Douglas fir
"N 1/16 S 14 BT"
Bears N 56° W, 10.7 ft.

Fd. brass cap mkd.
County Surveyor's Office
T 25 S, R 7 W
1/4 S 14, S 13 1962

Fd. 18" Douglas fir BT
Face grown over
Bears S 60° E, 42.5 ft.

Fd. 12" Douglas fir BT
Face grown over
Bears S 74° W, 9.0 ft.

Fd. original Douglas fir BT
Snag, badly rotted, no scribes found
Bears S 80° E, 27.7 ft.

Set brass cap mkd.
T 25 S, R 7 W, WM
S 1/16 S 14, S 13 1972

I scribed a 36" Douglas fir
"S 1/16 S 13 BT"
Bears N 54° E, 10.1 ft.

I scribed a 38" Douglas fir
"S 1/16 S 14 BT"
Bears N 55° W, 19.3 ft.

Set brass cap mkd.
T 25 S, R 7 W, WM
S 14, S 13, S 23, S 24 1972

Fd. 28" original white oak BT
Face rotted out
Bears N 18° E, 152.6 ft.
(Record dist. = slope dist. 188.1 ft.)

Fd. 24" original white oak BT
Scribe "4" vis.
Bears N 20° W, 181.5 ft.

* Fd. 24" Douglas fir BT
Scribes vis.
Bears N 48° W, 225.6 ft.

* Fd. 18" madrone BT
Scribes vis.
Bears N 70° E, 84.0 ft.

* Fd. 32" Douglas fir BT
Scribes vis.
Bears S 76° E, 100.7 ft.

* Fd. 16" white oak BT
Scribes vis.
Bears S 61° W, 229.0 ft.

* These BT's were marked by the
USBLM, 1968. No other evidence
of the 1968 survey found.

Fd. brass cap mkd.
Cadastral Survey
U. S. Bureau of Land Management
Penalty \$ 200 for removal
T 25 S, R 7 W
S 10, S 11, S 15, S 14 1958

Fd. 22" cedar BT
Old face grown over
Bears N 61° E, 56.1 ft.

Fd. 28" cedar BT
Old face grown over
Bears S 43 1/4° E, 44.9 ft.
(Record S 43 1/2° W)

Fd. 22" cedar BT
Old face grown over
Bears S 15 3/4° W, 29.7 ft.

Fd. 20" cedar BT
Old face grown over
Bears N 69° W, 27.4 ft.

Also found a County Surveyor
brass cap buried along side
BLM cap. Found a 4" x 4"
wooden post scribed, "S 10,
S 11, S 15, S 14".

N 89° 14' E, 5319.45 (80.60 chains)
Record N 89° 39' E, 5260.20 (79.70 chains)

N 0° 29' E, 2646.63 (40.10 chains)
Record North, 2640.00 (40.00 chains)

Set brass cap mkd.
T 25 S, R 7 W, WM
1/4 S 15, S 14 1972

Fd. 36" original Douglas fir BT
Stump with scribes vis.
Bears N 70° E, 12.5 ft.

I scribed a 14" Douglas fir
"1/4 S 15 BT"
Bears S 62° W, 18.0 ft.

I scribed a 36" Douglas fir stump
"1/4 S 14 BT"
Bears S 31 1/2° E, 29.9 ft.

Set brass cap mkd.
T 25 S, R 7 W, WM
S 1/16 S 15, S 14 1972

I scribed a 10" white fir
"S 1/16 S 14 BT"
Bears N 22° E, 32.0 ft.

I scribed a 12" white fir
"S 1/16 S 15 BT"
Bears N 61° W, 42.3 ft.

Fd. brass cap mkd.
County Surveyor's Office
T 25 S, R 7 W
S 15, S 14, S 22, S 23 1959

Fd. 14" white oak BT
Old face rotted
Bears N 55° W, 39.5 ft.
(Record 40.9 ft.)

Fd. 15" white oak BT
Tree is down and dead
Scribes vis.
Bears N 21 1/2° W, 38.3 ft.

Fd. 20" cedar BT
Scribes vis.
Bears S 65 1/2° W, 22.4 ft.

Fd. 24" laurel BT
Tree is down and dead
Bears N 66° E, 1.3 ft.

Fd. 12" Douglas fir BT
Bears N 4 1/2° W, 33.7 ft.

Fd. 8" cedar BT
Scribes vis.
Bears N 78° E, 29.7 ft.

Fd. 28" Douglas fir BT
Bears S 56 1/2° E, 31.4 ft.

N 0° 15' E, 1316.07 (19.94 chains)
Record North, 1320.00 (20.00 chains)

N 0° 15' E, 1316.06 (19.94 chains)
Record North, 1320.00 (20.00 chains)

N 0° 15' E, 1316.06 (19.94 chains)
Record North, 1320.00 (20.00 chains)

S 0° 35' W, 1332.53 (20.19 chains)
Record South, 1320.00 (20.00 chains)

S 0° 35' W, 1332.52 (20.19 chains)
Record South, 1320.00 (20.00 chains)

S 0° 57' E, 1253.33 (18.99 chains)
Record South, 1320.00 (20.00 chains)

S 0° 57' E, 1253.33 (18.99 chains)
Record South, 1320.00 (20.00 chains)

PROPERTY LINE SURVEY OF
SECTION 14, T. 25 S., R. 7 W., W. M.
U. S. Bureau of Land Management
Roseburg, Oregon District

Shaner Engineering

Scale: 1" = 300' October 27, 1972

Contract No. 53500-CT2-293(N)



Scale: 1" = 300'

Bearings based on
Solar observation

LEGEND

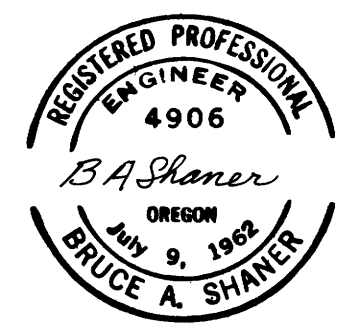
Corner found

Corner set

True line marked with
aluminum tags

Stream

Road



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MAP FILE M 49 - 1