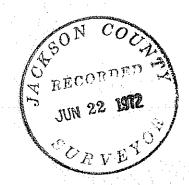
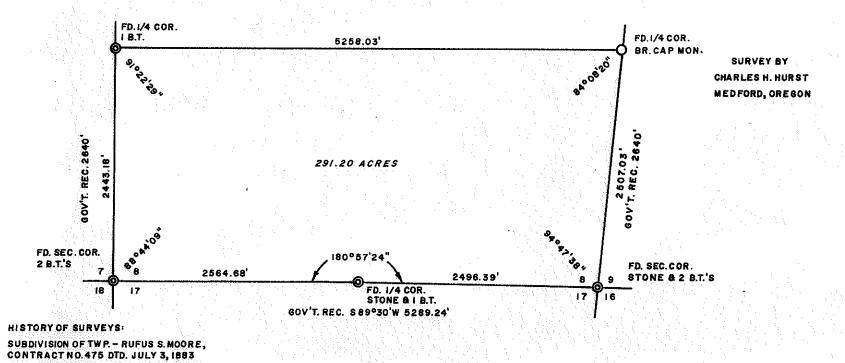
SURVEY IN SECTION 8, T. 40 S., R.I W., W.M.
JACKSON COUNTY, OREGON.

FOR

LUMBER MILLS, INC.

SCALE: 1"= 1000"





LEGEND
SET I"X 48" BR. CAPPED IRON PIPES

PROFESSIONAL LAND SURVEYOR

Charles N. Hurst

OREGON OCTOBER 30, 1959 CHARLES H. HURST 483

JUN 2 1972

_4890

Survey for:

Lumber Mills, Inc.
1120 Prospect Avenue Ashland, Oregon 97520

Survey by:

Charles H. Hurst, L.S. 23 North Ivy Street Medford, Oregon 97501

Purpose: To locate and perpetuate the corners of the south half

of Section 8, T. 40 S., R. I W., W.M., and define the

boundary thereof.

PROCEDURE

Initial control was established by random ties to all corners from triangulation stations with distances measured by Geodimeter. Lines were run with transit on true headings as computed and all corners were closed upon.

Trees facing line are triple blazed and treated with orange paint.

Corners found and rehabilitated are as follows:

Corner common to Sections 7 and 8

Set a br. capped 1" x 48" iron pipe for cor. from which A Ponderosa pine, 31 ins. diam., bears S 45° W 7.26' to open scribed face

A Ponderosa pine stump hole, 18 ins. diam., bears N 61° E 24.84 to ctr.

A Douglas fir, 8.4 ins. diam., bears N 23% W 22.30 to ctr. mkd. 1/4 S7 BT (new BT).

Corner common to Sections 7, 8, 17 and 18 Set a br. capped $1^{m} \times 48^{m}$ iron pipe for cor. from which

A stump, 25 ins. diam., bears N 48° E to ctr.

A snag, 22 ins. diam., bears S 76° E 22.91' to ctr. (scribed face).

A root crown, 12 ins. diam., bears S 59° W 10.28' to face.

A snag, IO ins. diam., bears N 56° W 18.77' to ctr. (scribed face found on ground alongside).

A White fir, 10.7 ins. diam., bears N 40° W 19.92 to ctr. mkd. T40S RIW S7 BT.(new BT).

A White fir, IO ins. diam., bears S 52½ W 21.34' to ctr. mkd. T40S RIW S18 BT.(new BT).

A White fir, 6 ins. diam., bears S 70° E 35.71' to ctr. mkd. T40S RIW S17 BT. (new BT).

No suitable tree in NE quadrant.

Corner common to Sections 8 and 17

Found stone mkd. 1/4 as desc. and replaced same with a br. capped 1" x 48" iron pipe setting stone alongside from which

A stump, 31" diam., bears N 35° W 10.20' to ctr.

An Incense cedar, 18 ins. diam., bears S 5° W 5.73' to ctr. (healed face evident).

An Incense cedar, 25.5 Ins. diam., bears N $32\%^{\circ}$ W 39.49° to ctr. mkd. I/4 S8 BT. (new BT).

Corner common to Sections 8, 9, 16 and 17

Found notched stone as desc. and replaced same with a bracapped l" x 48" iron pipe (setting stone alongside) from which

A White fir, 11.5 ins. diam., bears N 45° E 4.40' to ctr. (healed face evident) Tree has been felled.

A White fir, 7.7 ins. diam., bears S 43° E 4.71' to scribed face.

No evidence of other BT's, as desc.

A White fir, 10.2 ins.diam., bears S 9° E 26.53' to ctr. mkd. T40S RIW S16 BT. (new BT).

A White fir, 13.3 ins. diam., bears N 24° E 14.12° to ctr. mkd. T40S RIW S9 BT. (new BT).

A White fir, 18.3 ins. diam., bears N 54° W 31.39° to ctr. mkd. T 40S RIW S8 BT. (new BT).

A White fir, 6 ins. diam., bears S 24° W 27.73° to ctr. mkd. T4OS RIW SI7 BT. (new BT).

All brass caps suitably marked.

Field work completed June 2, 1972.



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