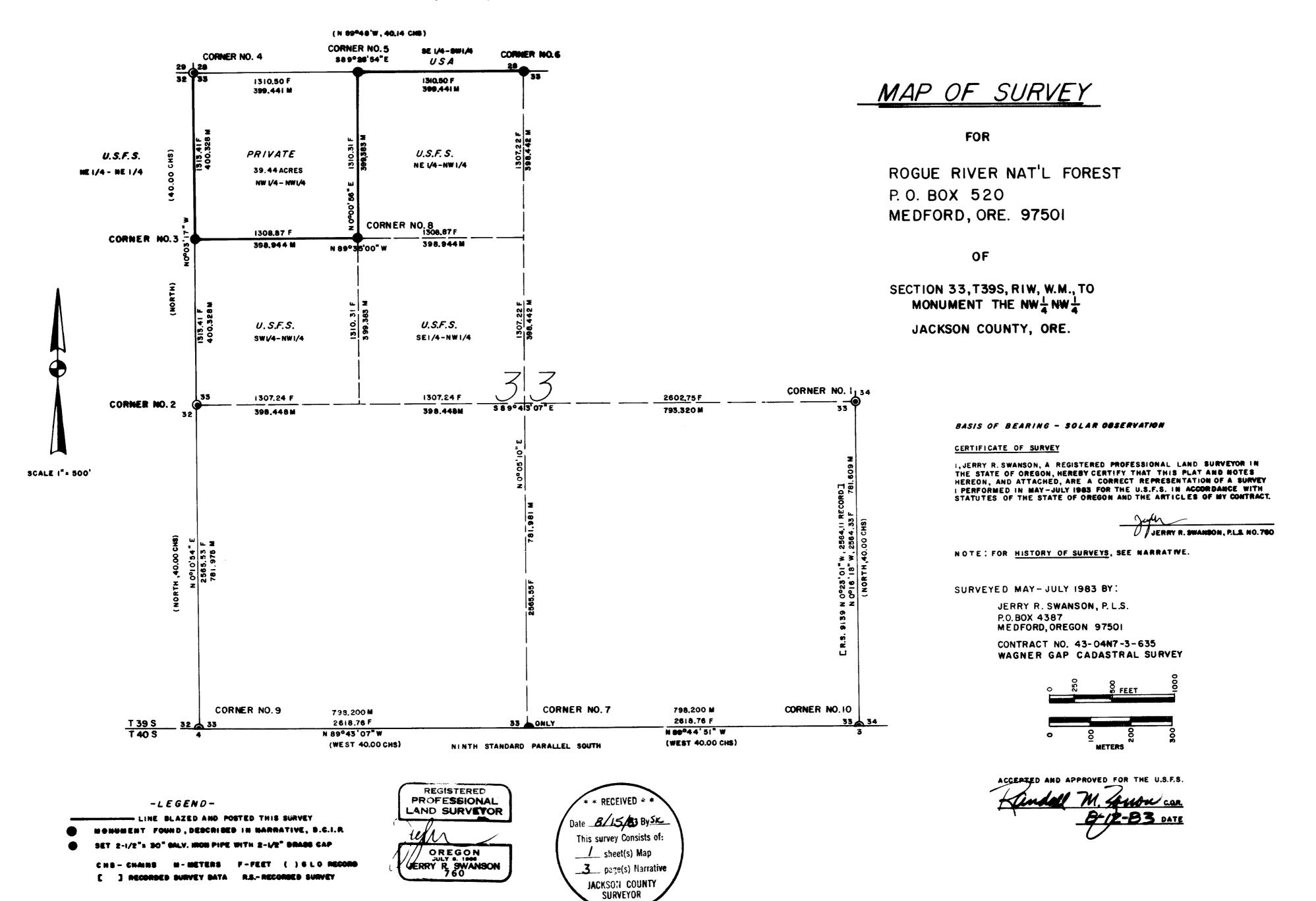
T395, RIW, W.M.



(1995年1月1日 - 1934年 1995年 199

CONTINUED, corner set this survey

CORNER NO. 8

at the proper position, set a $2\frac{1}{2}$ galvanzied iron pipe, with flanged ends, with a 2½" brass cap marked as shown, exposed 6"

NW 1/16 \$33

1983

from which:

PLS 760

a 12" Pine bears S49' E, 43.5 feet, scribed 'NW1/.16S33BT' with 3/4" brass washer

stamped 'LS 760' set at bottom of blaze a 15" Oak bears S69-3/4 W, 32.0 feet, scribed 'NW1/16 S33BT' with 3/4" brass washer stamped 'LS 760' set at bottom of blaze

Survey date: survey performed May, June and July, 1983

Survey by: Jerry R. Swanson, P.L.S.

P.O. Box 4387

Medford, Oregon 97501

SURVEY CONTRACT NO. 43-04N7-3-635 Wagner Gap Cadastral Survey.

**** ADDENDUM TO CONTROLLING MONUMENTS used for this survey:

CORNER NO. 10

Found a standard B.L.M. $2\frac{1}{2}$ " galvanized iron pipe with $3\frac{1}{4}$ " brass cap, marked as shown, exposed 6"

SC . T398 | R1W \$34 1972

from which:

a 10" Fir bears N22-3/4°E, 19.6 feet, scribing visible a 28" Black Oak, rotted but alive, bears S55°E, 37.8 feet, faces rotted out a 14" Fir bears N52½°W, 13.7 feet, scribing visible a 30" rotten Pine stump bears N483/4°W, 25.5 feet.

HISTORY OF SURVEYS:

The Ninth Standard Parallel South was surveyed by Rufus Moore in July, 1883. Section 33 was surveyed by Rufus Moore in August 1883.

The East line of the SE¹ of Section 33, was surveyed by Chickering Green Empire, Malcolm Clark, PLS, per recorded survey No. 9139 in 1981

Corner No. 1 - remonumented from original evidence by B.L.M. in 1972.

Corner No. 2 - remonumented from original evidence by B.L.M. in 1972.

Corner No. 3 - monument set this survey.

Corner No. 4 - monumented from original evidence by B.L.M. in 1972.

Corner No. 5 - monument set this survey.

Corner No. 6 - monumented from original evidence by B.L.M..in 1972.

Corner No. 7 - monument set this survey by single proportionate measurement.

Corner No. 8 - monument set this survey.

Corner No. 9 - monumented from original evidence by B.L.M. in 1972.

Corner No. 10- monumented from original evidence by B.L.M. in 1972.

REGISTERED **PROFESSIONAL** AND SURVEYOR

R. SWANSON 760

R. Swanson, P.L.S.

* RECEIVED * Date 8/15/83 By 54 This survey Consists of: 👤 sheet(s) Map 3 pane(s) Narrative JACKSOTI COUNTY SURVEYOR

CORNER NO. 6

Found a standard B.L.M. 22" galvanized iron pipe with 34" brass cap marked as shown, exposed 6" with original stone lying alongside T39S R1W

S28 1/4 S33 1972

from which:

a 21" Oak bears NSEOE, 17.7 feet, upper face open with scribing visible, lower blaze

a 38" Ponderosa Pine stump bears S4 $^{\circ}$ E, 15.6 feet, blazed and healed an 18" Fir bears N9 $_2^{\circ}$ W, 17.5 feet, blazed and healed

NEW BT TAKEN:

a 5" Oak (White) bears S172°E, 33.0 feet scribed T39S R1W2S33 BT' vertically, with a 3/4" brass washer stamped 'LS 760' set at bottom of blaze

CORNER NO. 9

Found standard B.L.M. galvanized iron pipe with 32" brass cap marked as shown, exposed 6" S.C.

T39SR1W s32 | s33 T40S 1972

from which:

a 19" Black Oak bears N45-3/4°E, 32.1 feet, blazed and healed a 37" Ponderosa Pine Snag bears N25 $\frac{1}{4}$ °W, 54.4 feet, scribing visible a 12" Douglas Fir bears N1°W, 44.6 feet, blazed and healed

CORNER SET THIS SURVEY, Based upon a subdivision of Section 33, T. 39 S., R. 1 W., W.N.

CORNER NO. 3

at the mid point position between the W $^{1}_{2}$ and the NW Corner of Sec. 33, set a $2\frac{1}{2}$ " by 30" galvanized iron pipe, with flanged ends, exposed 6", with a 22" brass cap marked as shown

from which:

a 13" Fir bears S27-3/4°E, 29.8 feet, scribed 'N1/16 S33 BT' with 3/4" brass washer

marked 'LS 760' set in bottom of blaze a 10" Pine bears $S68\frac{1}{2}^{\circ}W$, 18.0 feet, scribed 'N1/16 S32 BT' with 3/4" brass washer marked 'LS 760' set in bottom of blaze

CORNER NO. 5

at the mid point position between the NW corner and the $N^{\frac{1}{4}}$ corner of Section 33, T39S, RIW, W.M., set a $2\frac{1}{2}$ " galvanized iron pipe, with flanged ends, exposed 6", with a 2½" brass cap marked as shown

W1/161983 PLS 760

from which:

a 13" Pine bears $S50^{10}_{2}$ W, 15.1 feet scribed 'W1/16 S33 BT' with a 3/4" brass washer stamped 'LS 760' set in bottom of blaze an 8" Oak bears N61°W, 8.5 feet scribed 'W1/16 S28 BT' with a 3/4" brass washer

stamped 'LS 760' set in bottom of blaze

CORNER NO. 7

after careful evidence search based upon proportional position by this writer and Tom Newcomb of the U.S.F.S. it was determined that this corner has been lost becuase of logging activities in corner area. Corner was set at the mid-point between the SE and SW corners of Section 33, offset 1 link (0.66) South for parallel convergency, set a $2\frac{1}{2}$ " galvanized iron pipe, with flanged ends, exposed 6", with $2\frac{1}{2}$ " brass cap marked as shown S.C.

> T39S RIW **S33** 1/48 1983 PLS 760

from which:

an 8" Fir bears N60°E, 9.35 feet scribed '1/4833 BT' with 3/4" brass washer stamped

'LS 760' set at bottom of blaze a 6" Fir bears N47 $^{12}_{2}$ W, 17.05 feet scribed '1/4S33 BT' with 3/4" brass washer stamped 'LS 760' set at bottom of blaze

Page 1 of 3

SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209.250

Survey for: Rogue River National Forest P. O. Box 520 97501 Medford, Oregon

Survey Location: Section 33, T. 39 S., R. 1 W., W.H., Jackson County, Oregon

Basis of Bearing: Solar Observation taken approximatly 2,200' Northerly of the South Quarter Corner, Sec. 33, T. 39 S., R. 1 W., W.M.

Purpose of the Survey: to set 6' aluminum posts with boundary signs, blaze and paint property line between government and private ownerships, and set the SW, SE and NE corner of the NW2 of the NW2 of Section 33, T.39S.,R1W.

Procedures used: all corner were tied by closed traverse and corners set from points on closed traverse and tied back; Crandall adjustments was used on the closed traverses; cardinal offsets, random to true, were used to post, blaze and paint true line.

Equipment used: Kern DKM2 one-second theodolite, Kern Kla twenty second theodolite, a Hewlett-Packard 3805 E.D.M. and a Leitz Red Mini E.D.M.

Controlling Monuments used for this survey: CORNER NO. 1

Found a standard B.L.M. 2-12" galvanized iron pipe with a 32" brass cap marked as shown, exposed 6" in a small found of stone T39S1/4R1W

s33 | s34

1972

from which:

a 9" Fir bears N63-12°E, 6.6 feet, blazed and healed a 30" rotten stump bears S22°E, 23.4 feet, per prior rehabs

a 9" Fir bears S35-10W, 19.5 feet, scribing visible a 39" Ponderosa Pine bears S660W, 38.6 feet, scribing visible

CORNER NO. 2

Found a standard B.L.M. 2-1 galvanized iron pipe with a 34" brass cap marked as shown, exposed 2" out a ring of stone T39S R1W

1/4 S32 S33 1972

from which:

a 29" Ponderosa Pine bears S41-10E, 100.1 feet, blazed and healed

a 13" Fir bears S29-10N, 41.4 feet, blazed and healed a 35" Ponderosa Pine bears N74-10N, 38.5 feet, upper blaze scribing visible, lower blaze is healed

CORNER NO. 4

Found a standard B.L.M. $2-\frac{1}{2}$ " galvanized iron pipe with $3\frac{1}{4}$ " brass cap marked as shown, T39S R1W exposed 7"

S29 | S28 S32 | S33 1972

from which:

from which:
a 15" Fir bears N86°E, 64.0 feet, blazed and healed
a 14" Pine bears S70½ E, 17.0 feet, scribing visible
a 19" Fir bears S25°E, 48.2 feet, blazed and healed
a 19" Fir bears S81°W, 40.9 feet, blazed and healed
a 26" Ponderosa Pine stub (8' high) bears N35½ W, 38.1 feet, scribing visible an 8" dead log found in SW Quad, location unknown, scribing visible NEW BT TAKEN:

a 4" Fir bears N38-3/4°W, 42.3 feet scribed 'T39S R1W S29 BT' vertically, with a 3/4" brass washer marked 'LS 760" set at bottom of blaze