# MONUMENTATION SURVEY HOOD RIVER HWY. 281 AT PACIFIC AVE.

MILE POST 0.67 TO 1.17 LOCATED IN THE SE, 1/4. SEC. 35 AND IN THE SW. 1/4, SEC. 36 T. 3 N., R. 10 E., WILLAMETTE MERIDIAN JAMES M. BENSON D.L.C. 39 CITY OF HOOD RIVER HOOD RIVER COUNTY, OREGON MAY 4.2004

# NARRATIVE

#### **PURPOSE**

THE OREGON DEPARTMENT OF TRANSPORTATION (ODOT) HAS INITIATED THIS MONUMENTATION SURVEY TO SUPPORT A PROJECT IN WHICH RIGHT-OF-WAY (R/W) PROPERTY WAS ACQUIRED. THE PURPOSE OF THIS SURVEY IS TO REFERENCE ACQUIRED R/W WITH SET MONUMENTS. REFERENCES WERE SET AT NOTED CENTERLINE STATIONS AND OFFSETS ACCORDING TO HOOD RIVER COUNTY DEED DOCUMENTS 20032160, 20031900 AND 20031859. STATIONING IS FROM EXISTING HOOD RIVER HWY. 218 R/W CENTERLINE AS SHOWN ON HOOD RIVER COUNTY SURVEY NUMBER (SN) 2003-013, IN ADDITION. POINTS WERE CALCULATED AT THE INTERSECTIONS OF THE ACQUIRED R/W LINES AND THE EXISTING R/W LINES FOR HOOD RIVER HWY, 218 AND PACIFIC AVE. THE EXISTING R/W LINES ARE AS SHOWN ON SN 2003-013. THE LOCATIONS OF THE FOUND MONUMENTS WERE PREVIOUSLY NOTED IN SN 2003-013. THIS SURVEY MEETS THE REQUIREMENTS OF ORS 209,155.

KEY NO.: 11915 PROJECT NAME: HOOD RIVER HWY. 281 AT PACIFIC AVE. CONTRACT NO.: CONO2174 CONSTRUCTION PLANS: 36V-028

#### BASIS OF BEARING, COORDINATES

BASIS OF BEARING AND COORDINATES FOR THIS SURVEY WERE ESTABLISHED IN SN 2003-013, MONUMENTS ESTABLISHED IN THIS SURVEY WERE RADIALLY SET FROM CONTROL STATIONS ESTABLISHED IN SN 2003-013.

#### ALIGNMENT DESCRIPTION

RESOLUTION OF THE R/W CENTERLINE ALIGNMENTS FOR HOOD RIVER HWY, AND FOR PACIFIC AVE, WERE TAKEN FROM SN 2003-013.

#### R/W LINES

R/W LINES FOR HOOD RIVER HWY, ARE AS SHOWN ON ODOT MAP 8B-36-I3, R/W LINES FOR PACIFIC AVE, ARE AS DESCRIBED IN HOOD RIVER COUNTY DEED DOCUMENTS 731329,731330 AND 731331.

## REFERENCE DOCUMENTS

SN 2003-013 (ODOT)

DEED DOCUMENTS 20032160 731329

20031900 731330

20031859 731331

ODOT R/W MAP 8B-36-13

#### INDEX

SHEET I- NARRATIVE, QUALITY CONTROL SHEET 2- MONUMENTATION SURVEY SHEETS

## PROJECT TEAM

FIELD LEADER : B. GIGSTAD DRAWN BY : T. HALE CALCULATED BY : T. HALE PROJECT SURVEYOR: F. OBIJIOFOR STANDARDS : B. TANDY SENIOR SURVEYOR : R. HAMILTON SURVEY MANAGER : B. TANDY

THIS SURVEY WAS PERFORMED USING METRIC MEASURE, TO CONVERT FROM METRIC TO INTERNATIONAL FEET, DIVIDE BY THE FOLLOWING CONVERSION FACTORS:

> 25.40 MILLIMETERS (mm)/INCH 0.3048 METERS (m)/FOOT

ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE.

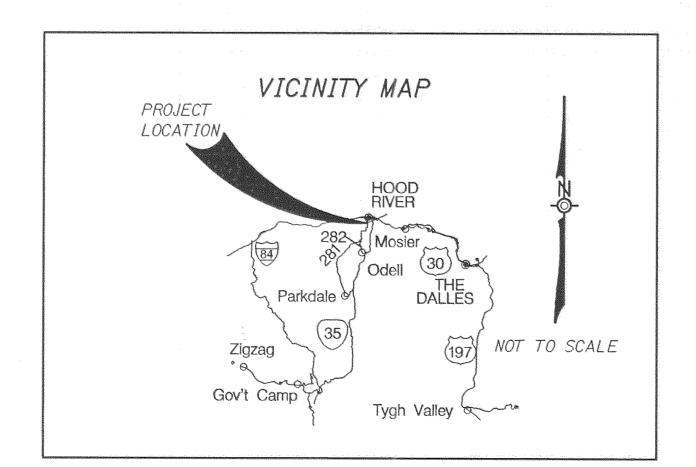
INSTRUMENT USED:

SPECIAL NOTES

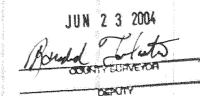
LEICA TCA 1800 TOTAL STATION (SER. #419153)

A COPY OF THE ORIGINAL FIELD NOTES IS ON FILE AT THE ADDRESS BELOW.

THIS SURVEY WAS PREPARED USING HEWLETT-PACKARD PRODUCT NO. 51645A ON CONTINENTAL JPC4M2 POLYESTER FILM.







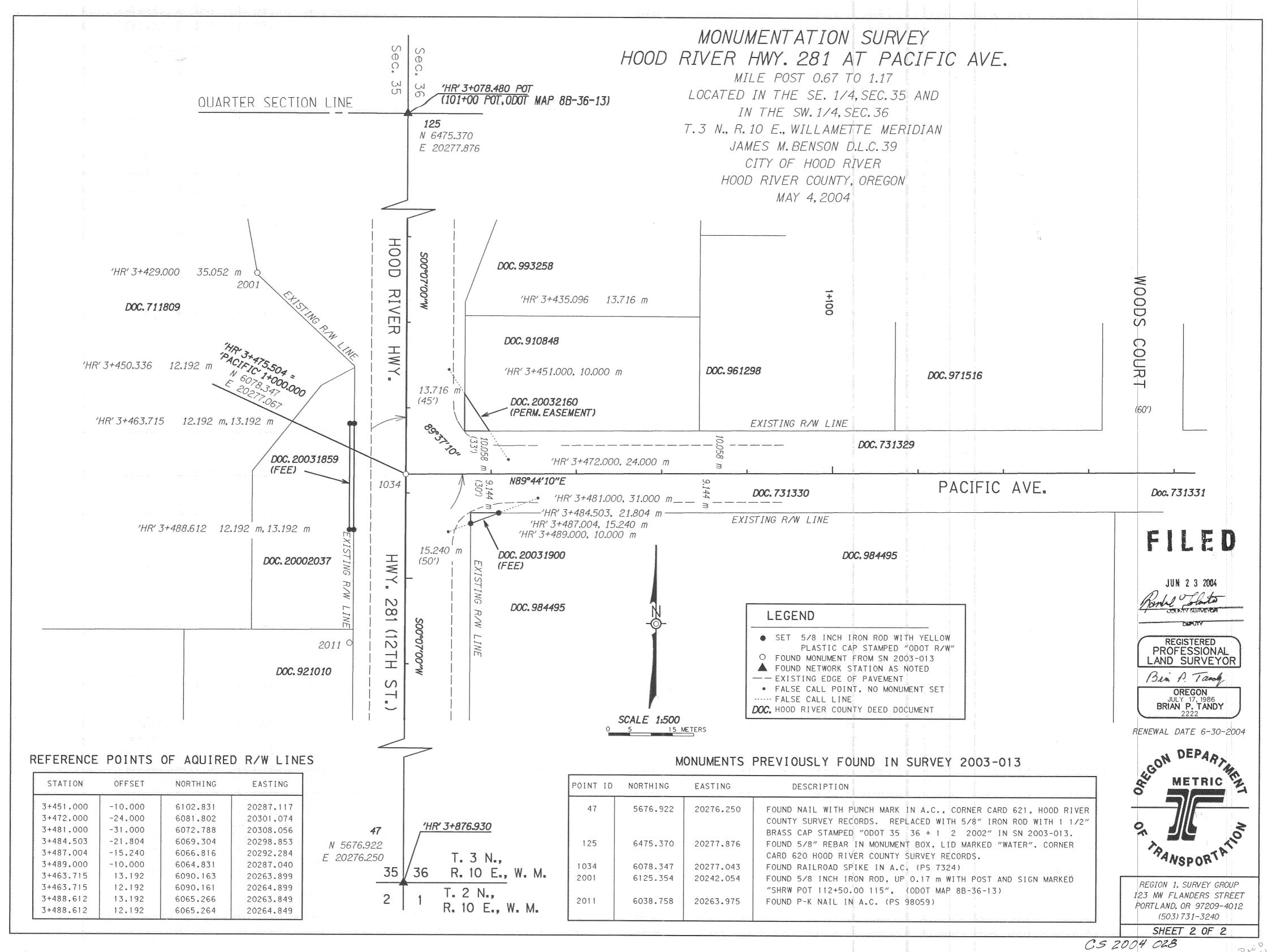
REGISTERED PROFESSIONAL LAND SURVEYOR

Bin P. Tardy OREGON JULY 17, 1986 BRIAN P. TANDY

RENEWAL DATE 6-30-2004

REGION 1, SURVEY GROUP 123 NW FLANDERS STREET PORTLAND, OR 97209-4012 (503) 731-3240

SHEET 1 OF 2 C52004 028



Richland Colore