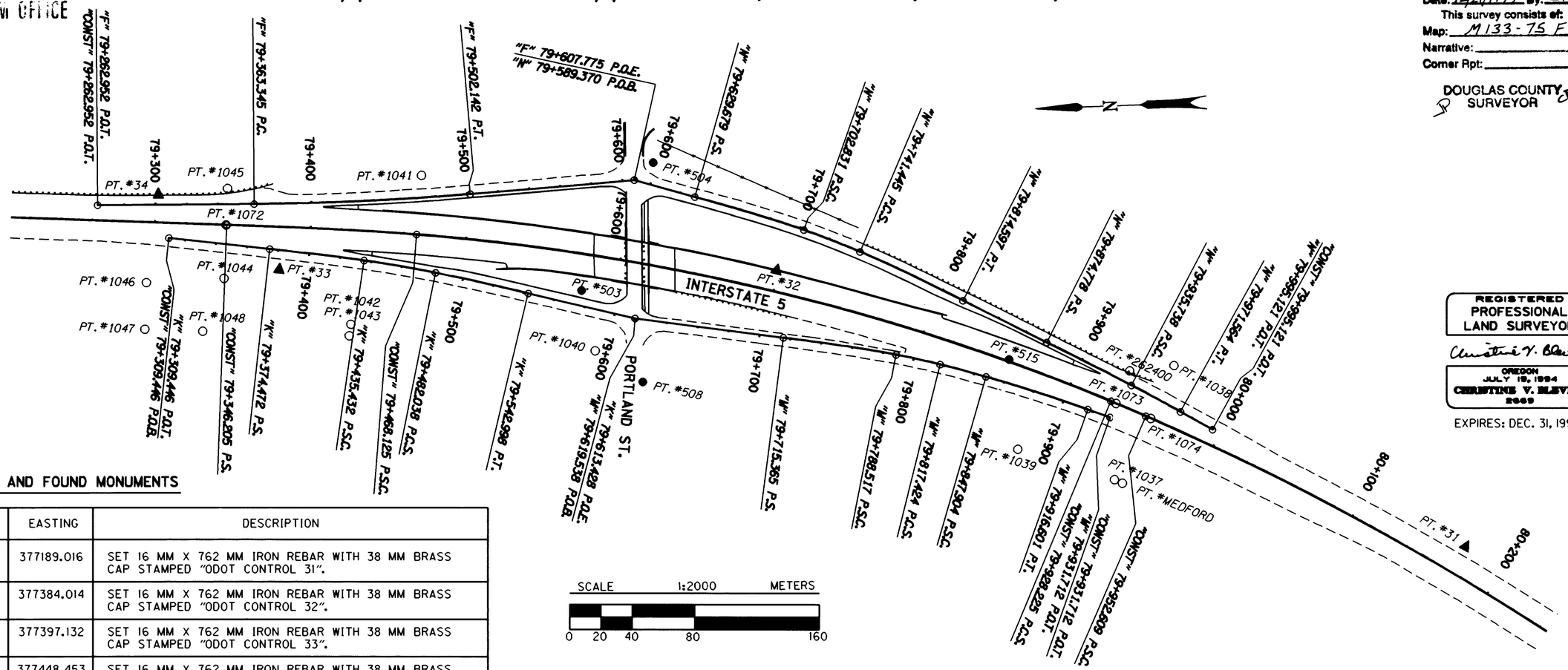
COUNTY SURVEYORS FILE DATA
DO NOT REMOVE FROM OFFICE

SW 1/4 SEC. 24 & NW 1/4 SEC. 25, T. 27 S., R. 6 W., W .M.

FILED
Date: 12/21/1999 By: JP
This survey consists of: 12 SHEETS
Map: M133-75 F
Narrative:
Corner Rpt:
DOUGLAS COUNTY SURVEYOR

MAP FILE M133-75F



REGISTERED PROFESSIONAL LAND SURVEYOR
Christine V. Blevins
OREGON JULY 19, 1994 CHRISTINE V. BLEVINS 2969
EXPIRES: DEC. 31, 1999

CONTROL NETWORK AND FOUND MONUMENTS

POINT	NORTHING	EASTING	DESCRIPTION
31	173666.992	377189.016	SET 16 MM X 762 MM IRON REBAR WITH 38 MM BRASS CAP STAMPED "ODOT CONTROL 31".
32	174102.146	377384.014	SET 16 MM X 762 MM IRON REBAR WITH 38 MM BRASS CAP STAMPED "ODOT CONTROL 32".
33	174420.997	377397.132	SET 16 MM X 762 MM IRON REBAR WITH 38 MM BRASS CAP STAMPED "ODOT CONTROL 33".
34	174496.683	377448.453	SET 16 MM X 762 MM IRON REBAR WITH 38 MM BRASS CAP STAMPED "ODOT CONTROL 34".
48	173754.536	377885.014	SET 16 MM X 762 MM IRON REBAR WITH 38 MM BRASS CAP STAMPED "ODOT CONTROL 48". (ACTUAL POINT NOT SHOWN ON THIS SHEET)
262400	173878.624	377309.454	FOUND 5/8" (16 MM) IRON REBAR WITH 1 1/2" (38 MM) ALUM. CAP STAMPED "OREG. STATE HWY. DIV." 150 MM ABOVE SURFACE IN GOOD CONDITION. RP STA. 2623+99.94 P.C.S., 74.97 FT. LT.
MEDFORD	173891.139	377239.893	FOUND 2 3/4" (70 MM) BRASS CAP SET IN CONC. FLUSH WITH SURFACE IN GOOD CONDITION STAMPED "DOUGLAS CO. SURVEYORS OFFICE MEDFORD 1976".
1037	173886.105	377237.381	FOUND 5/8" (16 MM) IRON REBAR WITH 1 1/2" (38 MM) ALUM. CAP STAMPED "OREG. STATE HWY. DIV." 260 MM ABOVE SURFACE IN GOOD CONDITION. RP STA. "CONST" 2624+79.94 P.S.C., 149.38 FT. RT.
1038	173850.027	377311.762	FOUND 5/8" (16 MM) IRON ROD WITH 1 1/2" (38 MM) ALUM. CAP STAMPED "OREG. STATE HWY. DIV." 15 MM ABOVE SURFACE IN GOOD CONDITION. RP STA. "CONST" 2624+79.94 P.S.C., 122.08 FT. LT.
1039	173952.381	377261.821	FOUND 5/8" (16 MM) IRON REBAR WITH 1 1/2" (38 MM) ALUM. CAP STAMPED "OREG. STATE HWY. DIV." 80 MM ABOVE SURFACE IN GOOD CONDITION. R/W STA. "FR2" 22+50, 55 FT. RT.
1040	174220.696	377335.564	FOUND 5/8" (16 MM) IRON ROD WITH 1 1/2" (38 MM) ALUM. CAP STAMPED "OREG. STATE HWY. DIV." 200 MM ABOVE SURFACE IN GOOD CONDITION. R/W STA. 2612+90, 200 FT. RT.
1041	174327.653	377452.997	FOUND 5/8" (16 MM) IRON ROD WITH 1 1/2" (38 MM) ALUM. CAP STAMPED "OREG. STATE HWY. DIV." 160 MM ABOVE SURFACE IN GOOD CONDITION. R/W STA. 2608+79.36, 125 FT. LT.
1042	174376.690	377358.713	FOUND 1/2" (13 MM) IRON ROD 30 MM ABOVE SURFACE IN FAIR CONDITION. R/W STA. 2607+50, 200 FT. RT.
1043	174378.025	377351.377	FOUND 5/8" (16 MM) IRON ROD 140 MM ABOVE SURFACE IN GOOD CONDITION. R/W 2607+50, 225 FT. RT.

POINT	NORTHING	EASTING	DESCRIPTION
1044	174456.757	377391.695	FOUND 5/8" (16 MM) IRON REBAR WITH 1 1/2" (38 MM) ALUM. CAP STAMPED "OREG. STATE HWY. DIV." 50 MM ABOVE SURFACE IN FAIR CONDITION. RP STA. "CONST" 2604+76.42 P.S., 116.70 FT. RT.
1045	174452.291	377449.454	FOUND 5/8" (16 MM) IRON ROD WITH 1 1/2" (38 MM) ALUM. CAP STAMPED "OREG. STATE HWY. DIV." 50 MM ABOVE SURFACE IN GOOD CONDITION. RP STA. "CONST" 2604+76.42 P.S., 77.17 FT. LT.
1046	174506.613	377390.967	FOUND 5/8" (16 MM) IRON ROD SET IN CONC. FENCE CORNER. 5 MM ABOVE SURFACE IN GOOD CONDITION. R/W STA. 2603+14.40, 125 FT. RT.
1047	174508.797	377360.751	FOUND 7/8" (22 MM) IRON REBAR FLUSH WITH SURFACE IN GOOD CONDITION. R/W STA. 2603+14.40, 225 FT. RT.
1048	174471.764	377358.068	FOUND 5/8" (16 MM) IRON REBAR WITH 1 1/2" (38 MM) ALUM. CAP STAMPED "OREG. STATE HWY. DIV." FLUSH WITH SURFACE IN GOOD CONDITION. R/W STA. 2604+36.05 P.S., 225 FT. RT.
1072	174454.075	377425.997	FOUND 3/4" (19 MM) BRASS PLUG SET IN TOP OF CONC. MEDIAN BARRIER. STA. "CONST" 2604+76.42 P.S., AT C.L.
1073	173888.282	377288.753	FOUND 3/4" (19 MM) BRASS PLUG SET IN TOP OF CONC. MEDIAN BARRIER. STA. "CONST" 2623+99.94 P.C.S., AT C.L.
1074	173866.259	377278.278	FOUND 3/4" (19 MM) BRASS PLUG SET IN TOP OF CONC. MEDIAN BARRIER. STA. "CONST" 2624+79.94 P.S.C., AT C.L.
503	174227.909	377374.715	SET 13 MM X 762 MM SQ. IRON ROD WITH 38 MM ALUM. CAP STAMPED "ODOT HORIZ. CONTROL 503".
504	174178.917	377455.143	SET 13 MM X 762 MM SQ. IRON ROD WITH 38 MM ALUM. CAP STAMPED "ODOT HORIZ. CONTROL 504".
508	174191.019	377314.154	SET RAIL ROAD SPIKE IN ASPHALT CONC. PAVEMENT AT FRONTAGE ROAD.
515	173955.737	377319.527	SET PK NAIL AND SHINER.

R/W = RIGHT OF WAY
RP = REFERENCE POINT
C.L. = CENTER LINE
PT. = POINT

LEGEND
- ▲ SET MONUMENT
- ○ FOUND MONUMENT
- ● SET AUX. MONUMENT
- CONCRETE BARRIER
- CURB
- EDGE OF PAVEMENT
- FENCE
- GUARDRAIL

METRIC SURVEY
1 METER = 3937 U.S. FEET / 1200
TO CONVERT A METRIC DISTANCE DIVIDE BY 0.30480061

OREGON DEPARTMENT OF TRANSPORTATION

HORIZONTAL CONTROL AND RECOVERY MAP

GARDEN VALLEY - ROBERTS CREEK SEC.
INTERSTATE 5

3500 STEWART PARKWAY, SUITE 140
ROSEBURG, OREGON 97470

PROJECT KEY *09108

SHEET 6 OF 12

MAP FILE M133-75F

ST. HWY. I5-006F