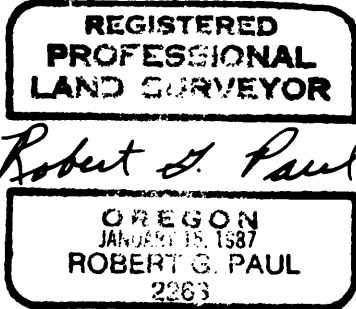


PROPERTY CORNERS			
POINTS	DESCRIPTION	NORTHING	EASTING
1000	Fd. 5/8" Iron Rod Flush W/Surface In Good Cond., R/W Sta. 1198+31.54 PSC, 100' Rt.	541819.70	4119588.42
1001	Fd. 3/4" Iron Rod 0.8' Below Surface In Good Cond., R/W Sta. 1198+31.54 PSC, 40' Lt.	541945.06	4119525.85
1002	Fd. 5/8" Iron Rod 0.1' Below Surface In Good Cond., R/W Sta. 1196+31.54 PS, 40' Rt.	541803.11	4119367.36
1003	Fd. 1 3/4" O.D. Iron Pipe 0.3' Below Surface In Good Condition	541410.17	4118045.42
1004	Fd. 1 3/4" O.D. Iron Pipe 0.1' Above Surface In Good Condition	541366.95	4117901.69
1005	Fd. 5/8" Iron Rod, 0.1' Above Surface in Good Cond., R/W Sta. 1177+00 POT, 40' Rt.	541252.10	4117515.98
1006	Fd. 5/8" Iron Rod 0.3' Below Surface in Poor Cond., R/W Sta. 1177+00 POT, 30' Rt.	541261.76	4117513.50
1007	Fd. 5/8" Iron Rod 0.2' Above Surface in Good Cond., R/W Sta. 1177+00 POT, 40' Lt.	541328.87	4117493.09
1008	Fd. 5/8" Iron Rod Flush W/Surface in Good Cond., R/W Sta. 1200+41.54 PCS, 100' Rt.	541965.85	4119782.90
1009	Fd. 3/4" Iron Rod 0.3' Below Surface in Good Cond., R/W Sta. 1204+45.57 PSC, 40' Lt.	542389.83	4119910.60
1010	Fd. 5/8" Iron Rod 0.3' Above Surface In Good Condition	542143.17	4119911.72
1011	Fd. 2 1/2" Brass Cap on 1 1/2" Galvan. Pipe Stamped "COUNTY SURVEYOR'S OFFICE S.W. EXTL. D.L.C. 49 1958, T28S, R7W", 1.2' Above Surface In Good Condition	542202.12	4119896.12
1012	Fd. 5/8" Iron Rod 0.2' Above Surface in Good Cond., R/W Sta. 1204+45.57 PSC, 100' Rt.	542304.71	4120021.15
1013	Fd. 3/4" Iron Rod 0.2' Above Surface in Good Cond., R/W Sta. 1218+93.74 PCS, 40' Lt.	542783.08	4121254.74
1014	Fd. 3/4" Iron Rod 0.4' Above Surface in Good Cond., R/W Sta. 1218+93.74 PCS, 100' Rt.	542651.47	4121207.06
1015	Fd. 3/4" Iron Rod 0.2' Below Surface in Good Cond., R/W Sta. Equ. 1220+93.74 PT Back= 1221+03.00 POT Ahead, 100' Rt.	542575.97	4121382.68
1016	Fd. 5/8" Iron Rod 0.3' Below Surface in Fair To Good Cond., R/W Sta. Equ. 1120+93.74 PT Back = 1121+03.00 POT Ahead, 30' Rt.	542639.44	4121412.14
1017	Fd. 1" O.D. Pipe 0.1' Below Surface In Fair Condition	542100.45	4122713.02
1018	Fd. 1" O.D. Iron Pipe 0.4' Below Surface in Good Cond., R/W Sta. 1275+20.8, 30' Rt.	538769.22	4124645.42
1019	Fd. 1" O.D. Iron Pipe 0.2' Above Surface in Good Cond., R/W Sta. 1279+00, 30' Rt.	538432.97	4124819.85
1020	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.5' Below Surface In Good Condition R/W Sta. 1284+00 POT, 30' Rt.	537988.16	4125049.09
1021	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.2' Below Surface In Good Condition R/W Sta. 1284+00 POT, 30' Lt.	538015.67	4125102.44
1022	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", Flush W/Surface In Good Condition R/W Sta. Equ. 1285+89.26 POT Back= 1285+36.78 PS Ahead, 60' Lt.	537861.34	4125215.95
1023	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", Flush W/Surface In Good Condition R/W Sta. Equ. 1285+89.26 POT Back= 1285+36.78 PS Ahead, 45' Rt.	537813.16	4125122.60
1024	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.1' Below Surface In Good Condition R/W Sta. 1286+00 POS, 65' Lt.	537807.76	4125249.34
1025	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.7' Below Surface In Good Condition R/W Sta. 1288+00 POS, 45' Lt.	537626.58	4125327.44

ROBERT G. PAUL
OREGON DEPT. OF TRANSPORTATION
3500 NW STEWART PARKWAY
ROSEBURG, OREGON 97470



Exp. 12/96

PROPERTY CORNERS			
POINTS	DESCRIPTION	NORTHING	EASTING
1026	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.2' Above Surface In Good Condition R/W Sta. 1289+86.78 PSC, 50' Lt.	537482.60	4125435.37
1027	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.1' Above Surface In Good Condition R/W Sta. 1289+86.78 PSC, 80' Rt.	537399.62	4125335.34
1028	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.2' Below Surface In Good Condition R/W Sta. 1292+00 POC, 95' Rt.	537227.42	4125489.60
1029	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.1' Below Surface In Good Condition R/W Sta. 1293+10 POC, 95' Rt.	537157.64	4125587.27
1030	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", Flush W/Surface In Good Condition R/W Sta. 1295+25 POC, 95' Lt.	537230.43	4125863.82
1031	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.2' Below Surface In Good Condition R/W Sta. 1295+70 POS, 80' Rt.	537050.68	4125847.60
1032	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.1' Below Surface In Good Condition R/W Sta. 1296+00 POS, 60' Rt.	537060.19	4125884.02
1033	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.2' Below Surface In Good Condition R/W Sta. 1298+60 POS, 65' Lt.	537129.63	4126164.66
1034	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "O.S.H.D. R/W", 0.1' Above Surface In Good Condition R/W Sta. 1299+70 POS, 80' Rt.	536971.96	4126255.47
1035	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.1' Below Surface In Good Condition R/W Sta. 1300+00 POS, 55' Rt.	536993.41	4126288.28
1036	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", Flush W/Surface In Good Condition R/W Sta. 1299+00 POS, 95' Lt.	537154.15	4126207.32
1037	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.1' Above Surface In Good Condition R/W Sta. 1301+00 POT, 75' Lt.	537110.90	4126402.58
1038	Fd. 3/4" Iron Rod 0.2' Above Surface In Good Condition R/W Sta. 1302+00 POT, 70' Lt.	537094.32	4126501.49
1039	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", Flush W/Surface In Good Condition R/W Sta. 1302+00 POT, 55' Lt.	537079.51	4126499.58
1040	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", R/W Sta. Equ. 1304+18.51 POT Back= R/W Sta. 1304+12 PC Ahead, 55' Lt.	537054.13	4126716.62
1041	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", 0.2' Below Surface In Good Condition R/W Sta. 1304+00, 55' Rt.	536946.87	4126685.44
1042	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OREGON STATE HWY. DIV.", Flush W/Surface In Good Condition R/W Sta. 1304+75, 40' Lt.	537033.32	4126776.05
1043	Fd. 3/4" Iron Rod 0.3' Below Surface In Good Condition R/W Sta. 1306+00, 30' Lt.	537018.40	4126891.27
1044	Fd. 3/4" Iron Rod 0.2' Below Surface In Good Condition R/W Sta. 1306+00, 40' Lt.	537028.42	4126891.25
1045	Fd. 3/4" Iron Rod, Badly Bent, Poor Cond. R/W Sta. 1329+00 POC, 50' Lt.	538149.46	4128746.37
1046	Fd. 3/4" Iron Rod Flush W/Surface R/W Sta. 1329+00 POC, 30' Lt.	538131.51	4128755.24
1047	Fd. 3/4" Iron Rod 0.3' Above Surface In Good Condition	538170.35	4128791.43
1048	Fd. 3/4" Iron Rod 0.1' Above Surface In Good Condition R/W Sta. 1344+00, 50' Lt.	538666.42	4130160.35
1049	Fd. 3/4" Iron Rod 0.1' Above Surface In Good Condition R/W Sta. 1344+00, 30' Lt.	538647.60	4130167.14
1050	Fd. 3/4" Iron Rod 0.1' Above Surface In Good Condition R/W Sta. 1362+00, 50' Lt.	539283.61	4131850.96

PROPERTY CORNERS			
POINTS	DESCRIPTION	NORTHING	EASTING
1051	Fd. 3/4" Iron Rod, Badly Bent In Poor Condition R/W Sta. 1362+00, 30' Lt.	539264.96	4131857.82
1052	Fd. 3/4" Iron Rod 0.1' Below Surface In Good Condition R/W Sta. 1333+00, 50' Lt.	538293.65	4129125.43
1053	Fd. Harrow Bar 0.1' Above Surface In Good Condition	538276.79	4129121.16
1054	Fd. 1" O.D. Iron Pipe 0.2' Above Surface In Fair Condition	538665.99	4130387.25
1055	Fd. 5/8" Iron Rebar 0.7' Above Surface In Good Condition	538825.00	4130596.25
1056	Fd. 3/4" Iron Rod Flush W/Surface In Good Condition R/W Sta. 1350+50, 50' Lt.	538888.77	4130770.74
1057	Fd. 3/4" Iron Rod Flush W/Surface In Good Condition R/W Sta. 1350+50, 30' Lt.	538870.06	4130777.54
1058	Fd. 1" O.D. Iron Pipe 0.3' Above Surface In Good Condition	538905.58	4131042.30
1059	Fd. 1" O.D. Iron Pipe 1.0' Above Surface In Fair Condition	539205.28	4131863.07
1060	Fd. 5/8" Iron Rod 0.1' Above Surface In Good Condition R/W Sta. 1365+50, 50' Lt.	539403.89	4132180.10
1061	Fd. 3/4" Iron Rod 0.1' Above Surface In Good Condition R/W Sta. 1365+50, 30' Lt.	539385.16	4132186.97
1062	Fd. 5/8" Iron Rebar 0.4' Above Surface In Good Condition	539430.68	4132546.69
1063	Fd. 5/8" Iron Rebar 0.4' Above Surface In Good Condition	539475.43	4132882.36
1064	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OSHD", 0.1' Below Surface In Good Condition R/W Sta. 1377+00 POT, 30' Lt.	539588.87	4133317.00
1065	Fd. 5/8" Iron Rebar 0.2' Above Surface In Good Condition	539544.44	4133780.26
1066	Fd. 5/8" Iron Rebar 0.3' Above Surface In Good Condition	539593.22	4134177.08
1067	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Flush W/Surface In Good Condition R/W Sta. 1387+50 POC, 80' Lt.	539777.65	4134336.64
1068	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OSHD", Flush W/Surface In Good Condition R/W Sta. 1389+32.01 PT, 105' Lt.	539863.65	4134478.65
1069	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OSHD", Flush W/Surface In Good Condition R/W Sta. 1391+50 POT, 80' Lt.	539944.13	4134682.80
1070	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OSHD", Flush W/Surface In Good Condition R/W Sta. 1396+80, 80' Lt.	540193.16	4135150.51
1071	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Flush W/Surface In Good Condition R/W Sta. 1397+85, 80' Lt.	540242.53	4135243.15
1072	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap 0.1' Below Surface In Good Condition R/W Sta. 1399+50 POT, 80' Lt.	540320.13	4135388.85
1073	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OSHD", Flush W/Surface In Good Condition R/W Sta. 1401+50 POT, 95' Lt.	540427.34	4135558.30
1074	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "OSHD", 0.2' Below Surface, Badly Bent In Poor Condition R/W Sta. 1403+50 POT, 60' Lt.	540490.39	4135751.63
1075	Fd. 5/8" Iron Rebar W/1 1/4" Plastic Cap Stamped "Bentz Sur. Inc.", 0.3' Above Surface In Good Condition	540476.52	4135916.81

NOTE: COORDINATES USED ON THIS MAP ARE ON A LOCAL DATUM PLANE WHICH REPRESENTS TRUE GROUND DISTANCES. TO CONVERT L.D.P. COORDINATES TO OREGON STATE GRID, NAD 83, SOUTH ZONE MULTIPLY L.D.P. COORDINATES BY 0.99986527.

FILED
Date: 7-19-95, By: JP
This survey consists of: Map: M/119-63-E
Narrative: C.S. 63/164-1
Corner Rpt: _____

DOUGLAS COUNTY
SURVEYOR

COUNTY SURVEYOR FILE DATA
DO NOT REMOVE FROM OFFICE