



FOUND IRON PIN

RECRIVED BY Imatilia County Surveyo

PT	NORTHING	EASTING	DESCRIPTION
1	20000.000	40000.000	FD 2 IN ALUM CAP FLUSH WITH PAVEMENT, WORN SMOOTH REFERENCED IN SURVEY 98-103-B
2	20805.873	40000.000	FD 2 IN ALUM CAP FLUSH WITH PAVEMENT, STAMPED T4N R28E 9 10 REFERENCED IN SURVEY 97-246-C
3	20000.729	40804.406	FD 21/2 IN BRASS CAP IN MONUMENT BOX, STAMPED 10 15 REFERENCED IN SURVEY 98-103-B
4	19195.563	40005.036	FD 2 IN ALUM CAP FLUSH WITH PAVEMENT, WORN SMOOTH REFERENCED IN SURVEY 98-103-B
500	20011.204	40009.997	FD 23/8 IN BRASS CAP WITNESS CORNER REFERENCED IN 97-246-C
501	19976.430	39962.982	FD RAILROAD SPIKE UNKNOWN ORIGIN
502	19991.275	40015.797	SET PK NAIL
503	20013.148	39988.916	SET HUB AND TACK
1000	19989.979	39989.929	FD % IN IRON ROD SET IN SURVEY C-17-B
1001	20010.176	39989.921	FD 5% IN IRON ROD SET IN SURVEY 1-87-AX
1002	19990.030	40054.322	FD 5% IN IRON ROD SET IN SURVEY Q-1344-AX
1003	20011.072	39936.028	FD % IN IRON ROD SET IN SURVEY 96-134-B

501

501

1001

1002

501 1003

43,180

92.347

N38°36′00″E

N81°31′52″E

43.893 N37°53′08″W

TO CONVERT METERS TO FEET DIVIDE BY 0.3048 OREGON DEPARTMENT OF TRANSPORTATION

KEN W. EDDY EXPIRES 12/31/01

HORIZONTAL CONTROL, RECOVERY AND RETRACEMENT MAP

HIGHLAND AVENUE TRAFFIC SIGNAL

HERMISTON HIGHWAY

UMATILLA COUNTY

80788 KIK RD., HERMISTON, OR 97838 FOR O.D.O.T. REGION 5

NOVEMBER 2, 2000

SIGNAL REHAB PROJECT CONVERTED TO METRIC ELEVATION 139,914 (459,024 FT.).

THE DATA WAS OBTAINED, EDITED AND CONVERTED TO A TERRAIN MODEL BY LISCAD (4.1), THE

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