

SURVEY FOR
OREGON DEPARTMENT OF TRANSPORTATION
DIXIE SUMMIT-AUSTIN JCT. SEC.
JOHN DAY HIGHWAY
GRANT COUNTY

SHEET
No.
5
TOTAL
SHEETS
14

T. 12 S., R. 34 E., W.M.
DRG. NO. 10B-3-14

POINT NO.	NORTHING	DISTANCE	EASTING	BEARING	STATION	OFFSET
10048	150622.19		258593.34		504+47.90 PCS	45.61' Lt.
10050	150540.71	305.79'	258888.07	S 74°32'46" E	507+47.90 PT	75.75' Lt.
10052	150524.37	37.54'	258921.87	S 64°11'58" E	507+85.38 PS	73.67' Lt.
10054	150423.75	288.52'	259192.28	S 69°35'23" E	510+85.38 PSC	69.96' Lt.
10056	150403.52	143.84'	259334.69	S 81°54'54" E	512+40.94 PCS	72.15' Lt.
10058	150394.23	289.87'	259624.41	S 88°09'48" E	515+40.94 PT	53.86' Lt.
10060	150388.61	25.96'	259649.75	S 77°29'42" E	515+65.73 PS	46.18' Lt.
10062	150468.58	261.51'	259898.73	N 72°11'37" E	518+15.73 PSC	109.14' Lt.
10063	150425.55	43.06'	259900.40	S 02°13'21" E	518+15.73 PSC	66.08' Lt.
10064	150390.96	508.40'	260407.62	S 86°05'55" E	523+14.06 PCS	55.99' Lt.
10066	150369.53	253.53'	260660.24	S 85°09'04" E	525+64.06 PT	76.17' Lt.
10069	150331.45	125.55'	260779.88	S 72°20'40" E	526+88.57 PS	59.99' Lt.
10068	150371.36	40.56'	260787.10	N 10°15'15" E	526+88.57 PS	100.55' Lt.
10070	150384.95	282.99'	261069.76	N 87°14'51" E	529+88.57 PSC	150.40' Lt.
10071	150318.62	66.35'	261068.32	S 01°14'37" W	529+88.57 PSC	84.05' Lt.
10072	150497.98	611.39'	261652.81	N 72°56'26" E	536+64.13 PCS	61.81' Lt.

6° C.L.
TΔ 27°20'
Ts 383.03'
2 - 300' Spirals
S 9°
a 2.0

6° C.L.
TΔ 58°32'
Ts 687.23'
2 - 300' Spirals
S 9°
a 2.0

Fd. 2 1/2" Aluminum Pipe w/ Cap
Stamped "1989 Stryker PLS 2060"
N. 150,486.09
E. 260,533.06

2° C.R.
TΔ 14°58'
Ts 501.42'
2 - 250' Spirals
S 2°30'
a 0.8

504+1428 P.I.
N. 150,591,879
E. 258,568,441

520+67.15 P.I.
N. 150,383,973
E. 260,153,276

526+88.57 P.S.

504+1957 P.S.C.
504+47.90 P.C.S.

3° C.R.
TΔ 9°51'
Ts 314.71'
2 - 300' Spirals
S 4°30'
a 1.0

507+47.90 P.T.

511+68.41 P.I.
N. 150,309,066
E. 259,247,115

518+15.73 P.S.C.

523+14.06 P.C.S.

525+64.06 P.T.

533+75.80 P.I.
N. 150,150,118
E. 261,445,476

POINT NO.	NORTHING	DISTANCE	EASTING	BEARING	STATION	OFFSET
10049	150498.10		258552.74		504+47.90 PCS	84.95' Rt.
10051	150380.44	293.20'	258821.30	S 66°20'28" E	507+47.90 PT	97.87' Rt.
10053	150381.69	41.14'	258862.42	N 88°15'32" E	507+85.38 PS	80.90' Rt.
10055	150265.08	313.89'	259153.84	S 68°11'29" E	510+85.38 PSC	93.30' Rt.
10057	150246.43	170.12'	259322.93	S 83°42'21" E	512+40.94 PCS	85.38' Rt.
10059	150270.77	312.62'	259634.60	N 85°32'04" E	515+40.94 PT	70.02' Rt.
10061	150276.09	25.00'	259659.03	N 77°42'53" E	515+65.73 PS	66.72' Rt.
10065	150268.34	731.94'	260390.93	S 89°23'36" E	523+14.06 PCS	67.76' Rt.
10067	150216.40	247.14'	260632.55	S 77°52'05" E	525+64.06 PT	79.44' Rt.
10073	150405.52	1112.08'	261728.43	N 80°12'31" E	536+64.13 PCS	57.64' Rt.

