

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

SHEET
No. **10**
TOTAL
SHEETS **14**

REGISTERED
PROFESSIONAL
LAND SURVEYOR

Duane N. Berg
OREGON
JULY 15, 1983
DUANE N. BERG
2043

OREGON DEPARTMENT OF TRANSPORTATION
3012 Island Avenue
La Grande, OR. 97850

COUNTY RECEIVED STAMP SPACE

MALHEUR NATIONAL FOREST

POINT NO.	NORTHING	DISTANCE	EASTING	BEARING	STATION	OFFSET
11125	154921.37	482.46'	271046.58	N 33°12'27" E	645+93.94 PS	52.63' Lt.
11127	155325.04	26.62'	271310.81	S 55°14'08" E	650+93.94 PSC	136.86' Lt.
11128	155309.86	191.95'	271332.68	N 32°50'32" E	650+93.94 PSC	110.23' Lt.
11129	155471.13	483.39'	271436.78	N 21°35'43" E	653+05.11 PCS	98.96' Lt.
11131	155920.59	176.15'	271614.69	N 11°08'09" E	658+05.11 PT	49.86' Lt.
11133	156093.42	508.36'	271648.71	N 15°01'48" E	659+81.25 PS	51.62' Lt.
11135	156584.39	227.63'	271780.54	N 16°46'33" E	664+81.25 PSC	51.99' Lt.
11137	156802.33	30.84'	271846.24	S 59°43'05" E	666+95.62 PCS	88.57' Lt.
11138	156786.78	510.22'	271872.87	N 35°35'51" E	666+95.62 PCS	57.73' Lt.
11139	157201.65	741.27'	272169.86	N 39°12'20" E	671+95.62 PT	69.52' Lt.
11141	157776.05	27.74'	272638.42	S 49°42'28" E	679+36.76 PS	83.48' Lt.
11142	157758.11	435.06'	272659.58	N 35°13'43" E	679+36.76 PS	55.74' Lt.
11143	158113.49		272910.54		683+86.76 PSC	60.55' Lt.

5° C.L.
TΔ 35°33'30"
Ts 619.97'
2 - 500' Spirals
S 12°30'
a 1.0

650+93.94 P.S.C.
653+05.11 P.C.S.

652+1391 P.I.
N. 155.303.008
E. 271.507.694

665+97.63 P.I.
N. 156.686.503
E. 271.824.358

664+81.25 P.S.C.

666+95.62 P.C.S.

671+95.62 P.T.

679+36.76 P.S.

4° C.R.
TΔ 28°34'30"
Ts 616.38'
2 - 500' Spirals
S 10°
a 0.8

POINT NO.	NORTHING	DISTANCE	EASTING	BEARING	STATION	OFFSET
11126	154850.70		271111.86	N 45°10'06" E	645+93.94 PS	43.57' Rt.
11130	155378.51	748.64'	271642.78	N 12°40'33" E	653+05.11 PCS	126.91' Rt.
11132	155890.88	525.17'	271758.02	N 07°53'44" E	658+05.11 PT	96.52' Rt.
11134	156065.74	176.53'	271782.27	N 11°48'01" E	659+81.25 PS	84.78' Rt.
11136	156543.92	488.50'	271882.17	N 33°41'43" E	664+81.25 PSC	57.40' Rt.
11140	157119.94	692.33'	272266.26	N 38°40'22" E	671+95.62 PT	56.85' Rt.
11144	158059.23	1203.10'	273018.04		683+86.76 PSC	59.86' Rt.

