

30 C 731 HWY 8 MP 12.74 N 03 3N 34E RD 722 RM 0.00 ROAD NO: 731

06.83						==	726 LOCKWOOD		3S	2	24	0	60	09
06.76						<)<-			3S	2	24	0	60	09
06.52						<)<-			3S	2	24	0	60	09
05.94		R GERKING CR				561	21 16 TIMBER <i>95" X 67" X 30' Culvert</i>		3S	2	24	0	60	09
05.93						<)<-			3S	2	24	0	60	09
05.50						<)<-			3S	2	24	0	60	09
05.31						====	814 PIPER RD		3S	2	24	0	60	09
04.61							GRAVEL PIT		3S	2	24	0	60	09
04.24						<)<-			3S	2	24	0	60	09
03.91						==	733 FALLEN RD		3S	2	24	0	60	09
03.47		S GERKING CR				562 -)< >	25 24 TIMBER		3S	2	24	0	60	09
02.89		MP 14.42				====	HY 334 ATHN-HLDMN HY		3S	2	24	0	60	09
02.60		STOCKPILES								2	24	G	50	09
02.53		QUARRY								2	24	G	50	09
02.49		S GERKING CR				554 < -	22 19 TIMBER			2	24	G	50	09
02.13										2	24	G	50	09
01.63						====	844 WOODWARD RD			2	24	G	40	09
01.42		B GERKING CREEK				553)=<>	21 24 TIMBER			2	24	G	40	09
00.56		DUMP								2	24	G	40	09
00.46		B WILDHORSE CR				552 <)<=	25 42 STEEL			2	24	G	60	09
00.03						====	850 MIDWAY RD			2	24	G	60	09
00.00 A						====	HWY 8 ORE 11			2	24	G	60	09

Mile Point	D u p e	City POP Code	Ave Day Trf	FED AID	X R E F	LEFT	CENTER	RIGHT	C O N D	L A N E	Widths L S R	Types L S R	R/W	Urban	FN
------------	---------	---------------	-------------	---------	---------	------	--------	-------	---------	---------	--------------	-------------	-----	-------	----

30 C 731 HWY 8 MP 12.74 N 03 3N 34E RD 722 RM 0.00 731
 Co C Road# Begining Dir Sec Township Range Ending Road#

OREGON DEPARTMENT OF TRANSPORTATION
 Roadway Analysis 503/378-6277

DATE: 02/28/95

Mile Point	D	City POP	Ave Day Trf	FED AID	X R E F	LEFT	CENTER	RIGHT	C O N D	L A N E S	Widths	Types	R/W	Urban	FN
10.66						QURRY	XXXX WAYLAND PIT			1	12	D	40		09
10.07							<--- FORD			1	10	U	40		09
09.88										1	10	U	40		09
09.44							==			1	12	D	40		09
09.43							++++ BN RY (WAYLAND)			1	12	D	40		09
09.41							== 722 WAYLAND RD			1	12	D	40		09
08.39							== 724 SANDERS RD			4S	2	20	G	50	09
08.14						GERKING CR	<)<-			4S	2	24	G	50	09
07.68						S GERKING CR	558 - > 23 15 TIMBER			4S	2	24	0	50	09
07.59						R GERKING CR	560 - > 30 10 TIMBER			4S	2	24	0	50	09
07.55						R GERKING CR	559 - > 24 16 TIMBER			4S	2	24	0	50	09
07.37 A							== 808 TOMPKINS RD			4S	2	24	0	50	09
07.37						GERKING CR	557 <)<- 29 12 TIMBER Culvert			3S	2	24	0	60	09
07.24							<)<-			3S	2	24	0	60	09