State of Oregon
WATER WELL REPORT (as required by ORS 537.765)

COLW234

103343

Page 1 of 1 Start Card # 89784

	OWNER: Name Address City	WARREN	DDNEY RD		We	ll No.		Zip 97053	(9) LOCATION OF WELL by legal description: County COLUMBIA Lat. " Long. " " Township 5 N Range 1 W WM. Section 7 SW 1/4 NE 1/4 Tax Lot 3200 Lot Block Subdivision Street Address of Well (or nearest Address) CANAAN RD DEER ISLAND, OR 97054								
	DRILL MET								(10) STATIC WATER LEVEL: 85 ft. below land surface. Date 07/24/96 Artesian pressure lb per square in. Date								
(5)	Special	plosives used NO Type						1. Well 200 ft nt Amount 20 SACKS 5 SACKS	(11)	(11) WATER BEARING ZONES: Depth at which water was first found 135 From To Est Flow Rate 135 152 18							
(6)	Seal plac Backfi Gravel CASING/L	ll: from : from INER:	ft ft	to to				Connection	TO	WELL LOG: MADE SOIL LLOW CLAY SALT	aterial	Ground	F 0 2	rom)	To 2 35 195	SWL 85	
Line	ing 6 	+2 	72		PLAST			WELDED	BL	UE SANDSTONE AUG 2	23 1996		-		200		
	PERFORATI [X] Peri [_] Scree	IONS/SCRE f. Meth eens Type S	ENS: nod DRIL slot size N			Materi Tele Size	e/pipe	e Casing/liner LINER		SALEM,	OHEGON			07/24	1/96		
(8)	WELL TESTS: Minimum testing time is 1 hour Test type AIR Draw- Drill stem Yield GPM down at Time								(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to my best knowledge and belief. Signed								
***************************************	Temperature of water 52 Depth Artesian Flow Was water analysis done? NO By whom Reason for water not suitable for use Depth of strata						sibi perf abov with repo	(bonded) Water Well Constructor Certification: I a sibility for the construction, alteration, or abar performed on this well during the construction da above. All work performed during this time is in with Oregon water supply well construction standar report is true to the best of my knowledge and bel					donment work tes reported compliance ds. This				