WATER WE		Т	2,0	959 (-9		68 P1 8 1989	• 175	1/2e 960 910	23	6dc	<u>ال</u>
(1) OWNER:	y ORS 537.765) k & Marle		Well Number			(9) LOCATI	(START CARD) # ÖN OF WELL by I <u>S</u> Latitude				,
Address 6400 City Bend (2) TYPE OF	Johnson WORK:		0r.	Zip 9'	7701	Township Section Tax Lot4O	<u>175</u> N or S, Range <u>6</u> <u>SF</u> 0 Lot Blog	<u>12e</u> 	¼ Subd	_E or W,	, WM.
(3) DRILL M	<u> </u>	Recondition	Aba	andon	· _ ·	Street Address	of Well (or nearest address) _ Bend Or. 97	640(701) Jo	hniso	<u>n</u>
☐ Other (4) PROPOS	ED USE:		(10) STATIC WATER LEVEL: <u>140</u> ft. below land surface. Date <u>5/9</u> Artesian pressure lb. per square inch. Date								
Thermal		Other	🔲 Irrigati	on			R BEARING ZONI				
(5) BORE HO Special Construction			• of Complete	-1 337-11	100 -	From	To		ted Flow	, Roto	SWL
	s No 🗆 L	A		d Well	<u> </u>	161	185		<u>35</u>	nate	140
HOLE Diameter From	To Materi 18 cemt.		To	Amo sacks or							
	150 cemt.		150	46		(12) WELL I	LOG: Ground eleva	tion			
							Material		From	То	SWL
How was seal placed:	Method A	🗆 в 🖾 с] E			s & Pumice		2	2	<u> </u>
Backfill placed from	ft. to	ft. Mater	ial				<u>asalt grey)</u> & Gravel		8	17 127	
Gravel placed from	ft. to	ft. Size of	f gravel	·····		Sandsto		tan	127	140	1
(6) CASING/		<u>.</u> .				Pumice	& Clay red		140	145	
Diameter Casing:6	From To 2 190	Gauge Steel I <u> </u>				Sandsto Pumice Clay br	w/b brown	tan	145 161 185	161 185 190	140
Final location of shoe											
(7) PERFOR	=										-
Perforation	s Method Type Slot		Ory Material _ le/pipe	. <u>.</u>		· · · · · · · · · · · · · · · · · · ·					
From To 150 190	size Number	Diameter s		Casing K	Liner		······································				
			· · · ·				Anna 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1				
						Date started <u>Ma</u>	<u>y 25/89</u> Con	pleted	June	2/8	19 19
(8) WELL TH	ESTS: Minim	um testing t	ime is 1	hour			er Well Constructor Ce the work I performed o			n alta-	ation
D Pump	🖾 Bailer	🗆 Air		Flowing Artesian		abandonment of t	the work 1 performed to this well is in compliance als used and information	ce with O	regon w	vell cons	structio
Yield gal/min	Drawdown	Drill stem	at	Time		knowledge and beli	ef.	1 m			ту be: 27
_35	10			1 hr.	\sum	Signed	6 11 April		WC Nur te	nber _/ /15/8	<u>- ''</u> 9
Temperature of water Was a water analysis Did any strata contain Salty I Muddy Depth of strata:	done? 🗌 Yes n water not suitable		Too!			I accept respo work performed or work performed	Well Constructor Certi onsibility for the constru- this well during the con- during this time is in lards. This report is true	ction, alter struction of complian to the bes	dates rep nce wit st of my WC Nur	ported a	above. a gon we edge an 37/
ORIGINAL & FIRST	COPY - WATER	RESOURCES DI	EPARTME	NT	SECON	D COPY - CONSTRU	CTOR THIRD CO	PY - CUST	OMER	<u>,</u>	9809C 3

• • • • •	DESC 4768	3		
WELL IDENTIFICATIO	N FORM	Owner's V	Well Number:	
CURRENT WELL OWNER:		Phone		RECEIV
Name:Eric Hoffman				AUG 1 1 199
Mailing Address: PO Box 1300				WATER RESOURCE
City: Portland	State:		Zip:	
If a well report <u>is</u> available for this not necessary for you to complete th well report <u>is not</u> available, please co WELL LOCATION:	he remainder of the	: form if the w	ell report is atta	ched. If a
County: Deschutes	Latitude:	Lo	ngitude:	
Township: 17 Nor S, Range:	2 E or W Sect	tion: <u>(</u>	1/4	1/4
Tax Lot Number:	<u> </u>			
WELL INFORMATION:				
Start Card Number:	Approx. Cons	struction Date:		
Well Constructor:				
Name of Owner at Time of Construct	tion:			
Well Depth (in feet):	Static Water I	Level (in feet):		-
Diameter of Exposed Well Casing (in	inches):			
Does this well have a formal water rig	ght associated with	it? Yes:	No: If	yes:
Application #:	Permit #:	Certi	ficate #:	
Please Return Completed Form to:	158 12th S	treet NE	s Department	
	(Office use only)	. (
Well Identification Number:			/7	099 .