	7	1. 1. 1.		2.41				
	MAROZON	1991	FEEDEU/	Desc) 868) 14	10/11	15/-	m. h	16
STATE OF OREGON	LONG THE		0.1001	808 / 14	11/10	F/X	11/	1
WATER WELL REPORT		MAY BCES.DEPT.	9 1991 7	START CARD) # 27	967	,		
WATER WELL REPORT (as required by ORS 537.765)	WATEN DESCU	SECRIFFI PES	OUPOSS SEET	SIARI CARD) #	1.1			
1) OWNER:	Well Num	ber:	(9) LOCATION	OF WELL by le	gai des	cripti	un: 	
ame Bay River Develop	County Deschutes Latitude Longitude Longitude							
ddress Po Box 219 ity Sisters	Township 14S Nor S. Range 10E E or W, WM. Section 27 NW 4 NW 4							
2) TYPE OF WORK:	State OR	z <sub>ip</sub> 97759	Toy Lot -	Lot Block		Subdiv	ision	
<del>_</del> ,	Recondition	bandon	Street Address of V	Well (or nearest address)	India	n For	d Rd.	
3) DRILL METHOD	-							
Rotary Air Rotary Mud	Cable		1 \ /	WATER LEVEL:			4 22	01
Other	197.6 ft. below land surface.  Artesian pressure lb. per square inch.  Date  Date							
4) PROPOSED USE:						Date _		
<del>-</del> -:	Industrial Irriga	ation		BEARING ZONE				_
Thermal Injection I  5) BORE HOLE CONSTI	OLICTION:		Depth at which water w	as first found	260'			
o) BUKE HULE CUNS II  necial Construction approval Yes No	From	То		ated Flow		SWL		
pecial Construction approval Yes No Explosives used Type Type Amount  Amount			260	300		<u>25 gp</u> 95 gp		197.6
			300	400		95 gp	ııı	191.0
HOLE Diameter From To Materia	SEAL I From To	Amount sacks or pounds						
13"   0   35   Cement	0 35	18 sacks	(12) WELL LO	OG: Ground elevat	ion			
10" 35 400			(==, ==================================	Material		From	То	SWL
			Basalt broke			0	3	
How was seal placed: Method  A	□ в <b>И</b> с □ в	□E	Basalt black			3	42	
Other		* * * * * *	Cinders	= :		42	<u>95</u>	
Backfill placed fromft. to			Basalt black			95	103	<del>                                     </del>
Gravel placed fromft. to	ft. Size of gravel		Lava grey &			103 110	110 183	<del>                                     </del>
(6) CASING/LINER:  Diameter From To	Course Steel Diectic	Welded Threaded	Basalt grey Lava lavend			183	195	
Casing: 8" +20 399	5 .250	Wended Timeaded		k w/ weathered		195		
			lavender	streaks medium	L	010	210	
				hard w/ fract	ures	210 255	255 300	<del> </del>
			Cinders wea	thered		300	320	
Liner:			Laya weathe	red w/ petrafi	.ed	320		<u> </u>
Final location of shoe(s)			wood			0.10	340	
7) PERFORATIONS/SCREENS:			Basalt grey	medium		340	352 370	
Perforations Method Pre fab machine			Basalt very	weathered med. broken w	thrd	352 370	387	
Screens Type F	actory Mater			& grey soft	, OITT CL	387	396	
Slot From To size Number	Tele/pipe Diameter size	Casing Liner	Basalt grey	w/lavenders	streak			
339.5 399.5 1/4X3								<b>_</b>
		🗓 📮	-			-		<del> </del>
						<del>                                     </del>	<u> </u>	+
			Date started	4-18-91 Co.	mpleted	4-23	-91	:
			Bate started			ion		
(8) WELL TESTS: Minin	num testing time i		7	er Well Constructor C the work I performed	on the co	onetmicti	ion, alte	eration, c
·	Air	Flowing Artesian	abandonment of t	the work I performed his well is in complian is used and information	nce with	Oregon	well co	nstruction
	Drill stem at	Time	standards. Materia knowledge and oeh	ef.				
	335	1 hr.	- MAN	U 1/1/11/		WWC Nu	mber _	LOZS
120	333		Signed ////	- UNIONE		Date		
			(bonded) Water	Well Constructor Cer	tification	n:	on aha	ndonmo
Temperature of water 55°	Depth Artesian Fl	ow Found	- work performed or	onsibility for the constr this well during the co	nstructio	n dates r	eported	above. a
Was a water analysis done? Yes	By whom		monte norformed	during this time is large This report is tru	in comp	liance w	ith Or	egon we
Did any strata contain water not suitabl	e for intended use?	Too little	belief.	aras i nis report is tru		WWC N	ımber .	723
☐ Salty ☐ Muddy ☐ Odor ☐ Co	olored L Other		- Signed			Date		9/
Depth of strata:	DECOLIDORE DEDAR	TMENT SEC	COND COPY - CONSTRU	CTOR THIRD C	COPY - CU			9809C 3/
ADJOINAL & RIDGE CODY WATER	CRESOURCES DEPAR	LIVERINE SEC	ONICHOLI - CONSTRU					•