XX

STATE OF OREGON

WATER WELL REPORT



		•	
(START CARD)	#	28'	7.30

(as required by	ORS 537.765)			۵)	imiti cinte) #				
(1) OWNER:	slev Fa	Well Num	nber: 1037	(9) LOCATION					
				County	Latitude	11.	Longitud	e	<u></u>
	1844 Stion Ci	ty State OR	Zip 97408	Township	S Nors Range	55	<u> </u>	_E otW	JWM.
		29	// 770						
(2) TYPE OF					Lot Blockell (or nearest address) _			ivision	
		Recondition	Abandon	Street_Address of We	ell (or ne <u>are</u> st address) _	<u> VIII</u>			
(3) DRILL M									
Rotary Air	Rotary Mud	Cable		(10) STATIC W		:		2	!
Other					elow land surface.		Date	4/82	<i>5/91</i>
(4) PROPOSI		(Artesian pressure	lb. per squ	are inch.	Date		
☐ Domestic ☐		Industrial Irrig	ation	(11) WATER B	EARING ZONE	ES:			
☐ Thermal ☐	Injection \Box	Other		1 ' '		_			
(5) BORE HO	LE CONST	RUCTION:	- 11-	Depth at which water was	first found				
Special Construction a	approval Yes N	Depth of Comple	eted Well <u> Y 2 </u>	From	То	Estim	ated Flov	v Rate	SWL
				19'	38'	6	00+		6
Explosives used _	Type	Amount							
HOLE		SEAL	Amount						
Diameter From	To Materia	I From To	sacks or pounds						
		nt 0' 18'	17 Such 5	(12) WELL LO	Ground elevat	ion	702		
12" 18" 4	α <u> </u>								CVVI
				<u> </u>	Material		From	To	SWL
				andy	poam_		0	14	10
How was seal placed: !	Method L A	□в 🕱 с □ р	LJ E	Cement	ed Geand		14	19	16_
Other				and a	Geavel		19	33	6_
		ft. Material		Cement	al Geowel		33	35	6
		ft. Size of gravel		Sand 8	Gervel		35	7'X	-6-
(6) CASING/			÷=						_
Diameter		Gauge Steel Plastic	1					-	
Casing: 12"	47 42	250 8 🗆					-	 	+
					:				-
				-	· · · · · · · · · · · · · · · · · · ·			 	-
								 	-
Liner:									+
	42	,						-	+
Final location of shoe					問題紹言第	95 5		 	
(7) PERFORATIONS/SCREENS:								-	
Perforation	s Method	Air Per-S						1	
☐ Screens	Type	Materi	al		MAY 1 7 19	391		 	
	Slot	Tele/pipe	Oraina Iinan		111111 6 15)	-	<u> </u>	-
19'\38'	35ize Number	Diameter size	Casing Liner	WA	TER RESOURC	ES DE	PT.	·	
17 50	0017700			- -	SALEM, ORE	BÙN			
								1	_
		7:						1	
				W/	12/51 0	npleted	4/5	-61	,
				Date started	4/ 7/ Cor	npieted	1/20	7//	
(O) WELL OI	ECONO. No. :		1 h	(unbonded) Water					. •
(8) WELL TI	ESTS: Minim	um testing time is	Flowing	I certify that the	e work I performed	on the co	onstruct Oregon	ion, alte	eration, (
☐ Pump	☐ Bailer	Air	☐ Artesian	standards. Materials	ised and information	reported	above a	re true	to my be
Yield gal/min	Drawdown	Drill stem at	Time	knowledge and belief.	3.5				-
		4201	1 hr.	-					
600+		ra TT		Signed		I	Date		
				(bonded) Water We	ll Constructor Cert	ification	1:		
	570	D 41 4 1 77		I accept respons	ibility for the constr	uction, al	lteration	, or aba	ındonmei
Temperature of water		Depth Artesian Flo	w round	work performed on the	is well during the co	nstructio	n dates	reported	d above. a
Was a water analysis		By whom	P Nada	work performed dur construction standard	ring this time is i	n compl e to the	nance v	viin Oi ny knov	regon we wledge ar
		for intended use?	oo ittie	belief.		7	WWC N	umher	751
□□ Salty □□ Muddy	y 📖 Odor 🗀 Co	lored 🗌 Other 💶		:1 . (.)	00 11 1	- '	11 11 O TA	ر راوریس	

SECOND COPY - CONSTRUCTOR

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT