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STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

	ELL REPOR by ORS 537.765)	ET	DEC - 9 198	20,00	
(1) OWNER	₹:	Well Nu	ham	(9) I OCATION OF WELL by local description.	
Name Jon	I BROC	19h WA	TER RESOURCE	DEPT.	
Address P+4		150/T	5,13211, 5115	Township North, Range E W, WM.	
	N FREEL	raten State OR	Zip 97862	Section _3.5 _ NW 4 N W 14	
(2) TYPE 0		3 II		Tax Lot Block Subdivision	
New Well		Recondition L	Abandon	Street Address of Well (or nearest address)	
(3) DRILL		ET ATA		(4.0) OTTA OTTA TOTAL TOTAL	=
Rotary Air Other	Rotary Mud	☐ Cable		(10) STATIC WATER LEVEL:	٠,
(4) PROPO	ged lige.			ft. below land surface. Date 1/-/4/-	_
		Industrial 🔲 Irri	getion	Artesian pressure Ib. per square inch. Date	_
_		Other		(11) WATER BEARING ZONES:	
	IOLE CONST	RUCTION:		Depth at which water was first found	_
Special Construction	on approval Yes N	No Depth of Comp	leted Well ft.	From To Estimated Flow Rate SW	L
Yes No				116 131 8 GAM	
	∐ 1⊿ Type _	Amount	1	192 200 21 Gpm	_
HOLE Diameter From	To Materi	SEAL ial From To	Amount sacks or seends		
12 0	18 Come	rt 0 18	8	(19) WEST F TOO.	اب
	39 Comes	14 32 39	<u>' 3 </u>	(12) WELL LOG: Ground elevation	_
8 39	200			Material From To SW.	L
				5011 0 18	_
Other	d: Method	□ B MAC □ D	□ E	GRave/ 18 24	4
	ft. to	ft. Material		Basalt BRN 24 32	\dashv
	ft. to			1) Bray w/ChoSa2 1/6 132	\dashv
(6) CASING				U GREY HORD 132 192	ᅥ
	•	Gauge Steel Plastic	Welded Threaded	4 GRAV FRAC 182 200	ㅓ
Casing: 8	a / 1	1250 12 0		9 6484 100	\neg
					\exists
	 	—— <u> </u>			_
Liner:	 				_
Final leasting of shi	(-)				\dashv
Final location of sho		TO THE DAY OF			\dashv
	RATIONS/SC				\dashv
Perforation		-N/A			ヿ
Screens	Type	Materi Tele/pipe	A1		ヿ
From To		Diameter size	Casing Liner		
	<u> </u>				
					\dashv
	 				
				14 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	لــ
		` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `		Date started //-/3- Completed //-/4-	=
(8) WELLT	FSTS. Minim	um testing time is		(unbonded) Water Well Constructor Certification:	
· · ·			Flowing	I certify that the work I performed on the construction, alteration, abandonment of this well is in compliance with Oregon well constructi	
☐ Pump	☐ Bailer	D Air	L. Artesian	standards. Materials used and information reported above are true to my be	
Yield gal/min	Drawdown	Drill stem at	Time	knowledge and belief.	
30		200	1 hr.	WWC Number Date	_
					_
	7-00			(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonme	n+
Temperature of wat		Depth Artesian Flor	Found	work performed on this well during the construction dates reported above.	all
Was a water analysis		By whom A		work performed during this time is in compliance with Oregon we construction standards. This report is true to the best of my knowledge a	
		for intended use?		belief.	ua
□ Salty □ Mudo Depth of strata: □	ıy ∟ı Udor L.I Col	iorea 🚅 Otner	±	Signed Clovery Jesusan Date 11-15-8	ラ
	WATER RESOURCE	ES DEPARTMENT		ÖPY - CONSTRUCTOR PINK COPY - CUSTOMER 9809C 10	/26

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

DEC - 9 1987

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UMAT 5028

6n/35E-35bb

			1.11 (/ ./						
(1) OWNER	_	Well Nu	imber:	(9) LOCATION	OF WELL by le	egal de	scrip	tion:	
Name O	- 4 7 t to C	192 WA	SALEM, OREG	DEPT.	atitude		Longitud	le	, ,
	2 BOX			Township	N or 8 ; Range	<u> </u>	-	_E	WM.
		raten State OR	ZIP 4/8Ce 2-	Section _35	NW 4				
(2) TYPE O		3 n	Tax Lot Lot Block Subdivision Street Address of Well (or nearest address) # 1						
-		Recondition	Abandon	Street Address of V	Vell (or nearest address) _	17-17-3	# 2		
(3) DRILL I		m and		(10) CEL PRO V	I A MID Y THE	-			
Other	Rotary Mud	☐ Cable		1 ' ' -	VATER LEVEL	:			~
(4) PROPOS	eed lige.		77 TV SALESTANDA	SO ft. below land surface. Date 1/-/4/-8					
<u> </u>		Industrial Irri	mation	Artesian pressure lb. per square inch. Date					
	•	Other	gation	(11) WATER E	BEARING ZONE	ES:			
	OLE CONST			Depth at which water wa	s first found				
			leted Well ft.	From To Estimated Flow Rate					SWL
_		-	116	116 131 8 Gpm					
	Type	Amount		192 200 21 Gpm				m	
HOLE Diameter From	To Materi	SEAL al From To	Amount sacks or pounds		=,				
12 0	18 Come	rt 0 18	8	(10) WELL TO		L			
10 18		14 32 39	7 3	(12) WELL LO	G: Ground elevat	ion			
8 39	200				Material		From	То	SWL
				5011			0	18	
Other	l: Method L. A.	□в 12/с □ р	□ E	GRave/	- Lan		18	24	
	ft. to	ft. Material		Basalt	BRN		24	32	
	ft. to				ray	-	32	176	
(6) CASING		-		1, 0	Ray W/C/09	12026	176 132	100	
		Gauge Steel Plastic	Welded Threaded	11 20	nu FRAC	/	181	200	
Casing:	71 39	1350 12 0			a y 		r	7.00	
			<u> </u>						
Liner:									
Lines.									
Final location of sho	e(s)								
(7) PERFOR	RATIONS/SC	REENS:			1 1112 - 12 20 20				
Perforatio	•	VA							
Screens	Type	Mater	ial						
	Slot	Tele/pipe							
From To	size Number	Diameter size	Casing Liner		- CC		-		
	ļ		. 🗆 🗀						
				Date started //-/3	2- 6 > Com	pleted	/-/	14/-	82
				(unbonded) Water	Well Constructor Ce	rtificatio	n:	<i>7</i>	
• •	ESTS: Minim	um testing time is	S 1 hour Flowing	I certify that th	e work I performed o	n the con	structio	on, alter	ation, or
☐ Pump	☐ Bailer	Air	Artesian	abandonment of this standards. Materials	well is in compliand sed and information i	e with O	regon v	vell cons	truction my best
Yield gal/min	Drawdown	Drill stem at	Time	knowledge and belief.		oportou u		0 01 40 00	my sest
30		200	1 hr.	G: 1				mber	
				Signed		Da	te	~~~	
				•	ll Constructor Certi				_
Temperature of water	_	Depth Artesian Flo	I accept respons work performed on th	ibility for the constructions is well during the cons	ction, alte struction	ration, dates re	or aband ported a	ionment bove, all	
Was a water analysis		By whom	work performed dur	ing this time is in	complia	nce wi	th Oreg	on well	
		for intended use?	belief.	ls. This report is true	****			_	
Depth of strata:	ıy 🗀 Oqor 🗀 Col	iorea 🗀 Otner	Signed Cloud	all.	W)	wCNu	mber	-67	
	TI I MADE TO SOLUTION			Digited 1700 Com	y Jume	Da Da	.re//	-/5	8/