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STATE OF OREGON	VALE	1	Λ	2003
	30113	•	-	2000

WATER SUPPLY WELL REPORT
(as required by ORS 537.76 NATER RESOURCES DEPT
(by ORS 537.76 NATER RESOURCES DEPT
(cas required by ORS 537.76 NATER

WELL I.D. # L	4
START CARD #	153765

	ND OW		<i>i</i>	المراس	Well Num	ıber		(9) LOCATION O				
	0010			er LoT	,				Latitude		U	
	70			TLN	0	7:- ()	-17011		N or S Rang		E or W.	WM.
City /	2			State 2	7.	ZipC/	<u> 1758 </u>	Section 10	<u>v</u> £ 1/4	_ <i>VE</i> 1	/4	
` '	PE OF V								LotBlo			
⊠ New	Well 🔲	Deepeni	ng 🗌 Alte	eration (repair	/reconditio	on) 🗌 Abar	donment	Street Address of	Well (or nearest addre	ss) 70 22	13.57	IN
(3) DR	ILL ME	THOD):					RITT	GTC 9	7755		
				Cable 🗌 A	uger			(10) STATIC WAT	ER LEVEL:		1	
☐ Other								772ft.1	elow land surface.		Date 4	- 18-0:
(4) PR	OPOSEI	D USE:		····				Artesian pressure _	lb. per	square inch	•	
(- /				dustrial 🔀	Irrigation							
			•		-				di (G ZOT(ES)			
				TION:			1: 4	Depth at which water	was first found			
Special	Construct	ion appr	oval 🗌 Ye	s 🐼 No Dep	th of Cor	npleted Wel	1 <u>640</u> t.	From	То	Estimated I	low Rate	SWL
	HOLE			SEAL				1 3/2				
Diameter	From	To .	Materia	al From	To,	Sacks or por	ınds	1 200	2,0	+ •••	. ,	1115
<u> 2011</u>	10	136		- 0	130	フユ				DEC	ENTE	
111										NEC	CIAC	1 1
									<u> </u>	AHG	9 1 20	M3
8''	520							(12) WELL LOG:			D 1 CO	
How wa	s seal plac	ed:	Method	□ A □	В 💯 (\Box \Box D	□ E	Gro	und Elevation	WATER RES	OURCE	S DFF7
					······			75.4				
										From	7	SWL
			ft. to_	ft.	Size of g	gravel				5	5	ļ
(6) CA	,									۸	122	
				-		_	hreaded			2	1,,	ļ
Casing: _	16	++1	136						y stone		-	
-		 						1 1				
-		-							Va ROCK			
_		<u> </u>		🗆					ROCK			
Liner: _		ļ		🗆				Brown ST	one Sand	85		
_		<u> </u>						Black La	Ve ROCK	90	135	
	-		e 📙 Outsi	de ∐ None				Red Lave	ROCK	/35	158	
			CODEE	V.C.				Black L	in Roll	158	175	
, ,								Black Be	4541T	175	193	
								Black Las	IR ROCK	193	204	
30	reens		туре					Red Lava	ROCK	2041	228	
From	To		Number				Liner	Gray Lave	ROCK	228	230	
	1 1		1		1					230	260	
								يا برجيش ا	ROCK	260	257	
						_ 🗆		Blow Lava		287	293	
								Del Lava		195	326	1
								2 2	7 3		16:0	3
(8).WE	LL TES	TS: M	linimum	testing time	e is 1 ho		ina				76 0	
☐ Pu	mp	☐ Ba	iler	🗷 Air				, , , , , , , , , , , , , , , , , , , ,				
		Drill ste	Drill stem at		me		•					
800	+			6610		1	hrf.					
<u> </u>	1	†		1 7 0		1		knowledge and belief.				
								a: ,				
			2	1		Take the same of t					rate	
SARCATE JATE CAPTE CAPTE												
Was a wa	ater analy	sis done	? \(\sum \text{Ye}	es By whor	<u> </u>	CUE	IVEL					
-					ed use?							
-					Othe	PH 1 8	2005			he best of my kno	wledge and	belief.
Depth of	strata:								. 人	WWC Nun	iber <u>/ 6 2</u>	2 2
					WATE	r resoui	ACES DE	Prigned		<u>€</u>	ate _ <u>5 - 4</u>	<u>0</u> >
				1	~	DIESTA PAR	720001					

WATER SUPPLY WELL REPORT (as required by ORS 337 365) WATER SUPPLY WELL DREPORT (as required by ORS 337 365) WATER SUPPLY WELL DREPORT WELL LD. # L START CARD # 15 3 7 0 5 START CARD # 15 1 5 1 5 START CARD # 15 1 1 1 1 1 1 1 1 1 1 1		200	npp	18	2005	HARN	50948				
Community Date Da		,				1 -	JO 0 0 TO	WELLID #	Ţ		
DALDAN DWNR Same Colored Deptition Deptition		7.765)	WATER H	ESOUR	ces dep	T	•	START CARI)# 1537	05	
Same Collin	Instructions for comp	eting this re	port a SAL	W OH	age of this	form.					
Address 7 2 1 3 5 2 7	(1) LAND OWNER	Λ		Well Nun	nber		(9) LOCATION OF	WELL by legal	description:		
State				1 4			County Hallis	Latitude	L	ongitude	
23 TYPE OF WORK Despening Alteration inequatives condition) Abandonment Abandonment She Well Despening Alteration inequatives condition) Abandonment She Well Despening Alteration inequatives conditions Abandonment She Well Despening Alteration inequatives conditions Abandonment She Well Despening Alteration inequatives Despening Alteration Date Despening Alteration Date Da	Address / C Z Z Z	13		Z /V		(1755					WM.
Sew well Decepting Alteration (repair/reconstitute) Abandonment Structure Alteration (repair/reconstitute) Abandonment Structure Alteration Abandonment Abandonmen	City /L//AC/		State		Zip	911)8		•			
Special Contraction Contra			eration (rappi	r/racanditic	n) [] Aba	ndonment	Tax Lot <u>4/00</u> I	otBlo	ckS	ubdivision _	-1 -1
PRODES Community Industrial Christation Date Livestack Other Date D	*		cration (repair		ni) _ Abai	- Indomment	Street Address of W	ell (or nearest addres	(s) #0 22)	13071	IN
Dollar	* *		Cable [] A	uger				•	0		
APROPOSED USE:	-	y wide	CableA	ugei			172 ft.be	elow land surface.		Date 1/	-18-03
Donnaric Community Industrial Dringation Thermal Impecion University		F•							square inch		
Thermal Injection	` '		dustrial 🔽	lrrigation	l]				
From To Estimated Flow Rate SWL Suplower used Yes SW Type Amount SWL Suplower used Yes SW Type Amount SWL SWAL Substituted Flow Rate SWL SWL	☐ Thermal ☐ Injecti	on 🗆 Li	vestock								
Saplosive's used Yes \$ No Type	(5) BORE HOLE C	ONSTRUC	CTION:	,		140	Depth at which water w	as first found			
Monte Skal Material From To Sacks or pounds Material From To SwL Material From To SwL Size of grave! Material Size of grave! Material Size of grave! Material From To SwL Size of grave! Material Size of grave! Mat	Special Construction ap	proval ☐ Ye	s 🗷 No Dep	th of Cor	npleted We	11 6 90 ft.			Estimated I	low Rate	
Sameter From To Sacks or pounds		No Typ		Am	ount		224				
1/3 275 570		Motoric		То	Sacke or no	unde	160	280	800	941	72
Cash		Materia	1 1011	└	Sacks of po	unus					
Continued Cont				\sqcup							+
The was seal placed: Method A B C D E		ļ		\vdash					1		<u> </u>
Other Complete Construction		L		<u> </u>	C []D						
Material From To SWL	Other	Method		D LIC			Grou	nd Elevation			
Size of grave Size		ft. to	ft.	Materia	I			ial	From	То	SWL
Diameter From To Gauge Steel Plastic Welded Threaded				Size of a	gravel					1 3 -	
Casing:	(6) CASING/LINER	:									
Completed Comp	Diameter Fro	m To G				_	l } 				
	Casing:										1
Drive Shoe used Inside Outside None Outside Outside None Outside Ou								 		 	+
Drive Shoe used Inside Outside None Drive Shoe used Inside Outside Step Shoe used Outside Ou					_		l 			+ +	+
Drive Shoe used Inside Outside None	Liner:	i i			_					 	+
Purp Bailer Air Flowing Artesian Drill stem at Time I hr.							 	· .,			
Perforations Method			de 🗌 None							630	†
Perforations			NG.								
Store Stor	, ,		N2:								
Slot Size Number Diameter Size Casing Liner	_	_		Mate	erial		REC	FIVED	(a)		
Sal FM. OREGON SALEM, OREG	Slo	t		Tele/pipe	e		WAY	1 / 2002	RE	CEIV	ED
SALEM. OREGON SALEM, OREGON	From To siz	e Number	Diameter	size	_ ~	_	IVIAT	1 4 2003	Δ1	IG 2 1	2003
SAILEM, OREGON Date started Completed Cunbonded) Water Well Constructor Certification: Completed Cunbonded) Water Well Constructor Certification: 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 the best of my knowledge and belief. WWC Number Signed Date Chonded) Water Well Constructor Certification: Laccept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Signed Date S-4-0-5 Signed S-4-0-5 S-4-0-5 Signed S-4-0-5 S		 		1			WATER RE	SOURCES DE	97re	 	+
Date started			<u> </u>	 	_ [SALEN	A. OREGON	WATER	RESOUR	CONTR
Date started Completed				1					<u> </u>	LIVI, OFIL	1901
Pump	(O) VALUE & OPTIONS		4 - 4				Date started		mpleted		
Pump	(8) WELL TESTS:	viinimum	testing tim	e is i ho		ing					***
Time					☐ Artes	sian				ration, or ab:	andon-
knowledge and belief. WWC Number Signed Date	Yield gal/min D	rawdown	Drill ste	m at			ment of this well is in cor	npliance with Orego	on water supply w	ell constructi	ion
Signed					1	hr.		and information rep	orted above are tr	ue to the bes	t of my
Comperature of water Depth Artesian Flow Found			-		+		Ü				
Vas a water analysis done?			L		1					rate	
performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Signed Date Signed			-				, , , , ,				
performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Depth of strata: Signed Signed	_										
Signed Signed WWC Number 1/854 Date 5-4-03	-						performed during this tim	e is in compliance v	vith Oregon water	supply well	
Signed Date <u>\$-4-05</u>	-			□ Other			construction standards. T	us report is true to t			5 4
ONIGINAL WATER RECOURGE DEPARTMENT STREET CORN. CONIGER STREET	Deptii от Suata:						Signed	<u> </u>			1-03
	0010000		P001:5 5		DIEL CELL		CONV. CONTENT	TOD 0505	`	100001	