STATE OF OREGON
VATER WELL REPORT

Wash 1364

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	ELL REPOF by ORS 537.765)		364			WW 1 5 1225 (S	TART CARD) #_3	6705 <u> </u>			
(1) OWNER	:		Well Nu	mber:	ATER SA	EM, OHE COUNTY WEST IN COUNTY WEST IN TOWNShip 3 S	6P WELL by le	gal des	cript	ion:	
Address 1717						CountyWashiri	SCOLatitude1	L	ongitude	·	
	a Marine Area	and the second second	ΨΔ	Zip Q	8422	Township 5 5	N or S. Range SW	NTW		_E or W	, WM.
			WA.		0-722	Section	Nors, Range SW 4	7444	- 14		
(2) TYPE O		<u> </u>				Tax Lot DIT O	2-1287 Block	/10 of	Subdi	ivision ilov	met (
444		Recondition	<u> </u>	Abandon		Street Address of W	ell (or nearest address) \(\text{untain Rd. on } \)	right	a III	TTE M	CSL C
(3) DRILL I	METHOD					Tarrect Tay	untani iui. On	LIEIIC			
KKRotary Air	Rotary Mud	☐ Cable	-		-	(10) STATIC W					
Other			<u> </u>			<u>346</u> n.i	below land surface		. Date .	<u>3/1</u>	<u>.2/92</u>
(4) PROPOS	SED USE:					Artesian pressure _	lb. per squ	are inch.	Date		
Dr Domestic		Industrial	☐ Irris	ation		(11) WATER B					
ΛΛ		Other alac			urpose	de '	•	ю.			
	OLE CONS				_	Depth at which water was	first found348_				
Special Construction	n approval Yes	No Depth	of Compl	leted Well _6	50n.	From	То	Estimat	ted Flow	Rate	SWL
		[2]			· ·	348	360	9 g	מוכו		342
Explosives used	Type:		Amount 7			558	590	15 g			
HOLE		SEAL			ount	597	613		_		
Diameter From				•	r pounds			7 8	лп		
10 0	42 cemer		42		sacks	(12) WELL LO	G:				-
	400 cemer	nt 42	404	0 28	sacks		Oround elevars	on			
6 400	650		+				Material "		From	To	SWL
						Red clay			0	14_	<u> </u>
How was seal placed						Clay and bro			14	31	<u> </u>
KOtherpum	ped from i	uaide nb a	annuli	13		Weathered ba			31	190	
Backfill placed from						Basalt gray			190	222	
Gravel placed from	ft.tr:	A;Size	of gravel			Basalt weath	ered		222	251	
(6) CASING	LINER:					Basalt gray	harder		251	295	
Diameter	From To	Gauge Steel				Basalt gray	hard w/red		295	312	<u> </u>
Casing 6"	+1 400	.250 🔯		[X]	. 🖳	Basalt gray			312	348	<u> </u>
	 			. 🗆	Ξ.	Basalt weath			348	360	5 gp
· · · · · · · · · · · · · · · · · · ·			□.	\Box	<u> </u>	Basalt gray			360	506	\vdash
	4			□.			er gray very		506	598	<u> </u>
Liner: N/A						BasaIt gray	pourous		598	591	15 g
<u> </u>						Basalt black			591	597	<u> </u>
Final location of she						Basalt gray	med. pourous			625	
(7) PERFO	RATIONS/S	CREENS:	N/A			Basalt gray	harder coarse	grain	_625	650	1
Perforation				•			•				
Screens			_ Materi	ial lai			•		\longrightarrow		
	Slot		ele/pipe								
From To		r Diameter	size	Casing	Liner						
	 	 		. 📙			· · · · · · · · · · · · · · · · · · ·				
	 	 -	·	. 📮							
	 			_ 🖺					\longrightarrow		<u> </u>
	- 	 -		. 📮		L					<u></u>
	-			📙		Date started	Comp	pleted			
	<u> </u>			<u>. Ll</u>		(unbonded) Water V	Vell Constructor Cer	rtificatio	n:		
(8) WELL T	ESTS: Mini	mum testing	time is	l hour		I certify that the abandonment of this	work performed or	n the cons	structio	n, alter	ation, o
Pump	☐ Bailer	⊠ Air		Flowin Artesis	S. UD	abandonment of this	well is it compliance	e' with Or	egon w	rell con	structio
•		Drill ster	n at	Tin		standards. Materials y knowledge and belief	sect and miormation n	eported at	jove are	true to	my bes
Yield gal/min	Drawdown	Drin ster				No.		wv	VC Nug	$_{ m nber} \mathcal{I}$	23
3 7 22		650-		1 h	r	Signed			te 3/1		2
							10				
		J		<u> </u>		(bonded) Water Wel	l Constructor Certif bility for the construc		ration	or sher	donmen
Temperature of wat		Depth Art	esian Flo	w Found		work performed on the					
Was a water analysi		-				work performed duri	this time is in	compliar	nce wit	th Oreg	gon wel
Did any strata conti				Too little		construction standard belief.	1'his report is true				
Salty Mude	dy 🗌 Odor 🗎 C	colored Other	r						***	pper 7	2
Depth of strata:	<u></u>		<u> </u>			Signed		Dat	:e	गुध	24

WATER WELL REPORT

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(START CARD) # -

(as required by (ORS 537.765)			AND A TION OF WELL by legal description:
) OWNER:		Well Numb	er: 4 WATER RE	(9) ROCATION OF WELL by legal description:
me Manke I	umber Compa	any	- SALCI	1. ORECWASHINGTON attitude Longitude Longitude Township 3 S Nors. Range 1 W E or W. WM.
dress 1717 Ma	rine View I	ane '	Zip 09/22	7 SW 12 NW 12
y Tacoma		State WA	40477	Section
TYPE OF	WORK:			Street Address of Well (or nearest address) 6/10 of a mile wes
New Well	Deepen 🔲 R	Recondition A	oandon	on Parrett Mountain Rd. on right
DRILL MI				
Purami Siz	Rotary Mud	Cable .		(10) STATIC WATER LEVEL:
Cohen	Rotary Mud			. 474.5 ft. below land surface Date 3/12/92
) PROPOSE	D LISE:			Artesian pressure lb. per square inch. Date
i) PROPOSI	Community	Industrial 🔲 Irriga	tion	(11) WATER BEARING ZONES:
Thomestic	Injection 🔲 (Other	tion	A Part No.
		TIOMIONI		Depth at which water was first found
) BOKE HO	LE CONSTR	Depth of Comple	ted Well n.	FromTo Estimated Flow Rate SV
ecial Construction a	So D D			4.
plusives used 🔲	☐ Type	Amount .		
HOLE		SEAL	Amount 1	
ameter From	To Material	From To	sacks or pounds	
	<u> </u>		 	(12) WELL LOG: Ground elevation
		· · · · · · · · · · · · · · · · · · ·		Metarial From To S'
			 	Material From To S
	11			
nw was seal placed:	Method 🗆 A 🛭]в □с □ р	.⊓`£	-
1 000				Ammended static level reading
lackfill placed from _	R, to	ti Material		<u> </u>
ravel placed from	ft. to	ft. Size of gravel	^	Original static level taken or 3/12/92
CARING!	LINER:			was inaccurate due to the following:
Diameter	From To G	auge Steel Plastic	Welded Threaded	
asing			∵ Ц	Water level probe was found to be dff
			· • <u></u> ,	approximatley 128'. Static level reading
	<u> </u>			was again taken on 3/14/92 with a reading
	 		·	of 474.5. This is the true static level
.iner:	 			of well #4
			9."	6.1
	dat			
(7) PERFOR	ATIONS/SC	REENS:		
Perforation				
Screens	Type	Mater	ar	
	Slot	Tele/pipe		
From To	size Number	Diameter size	Casing Liner	
	 		- 日 - 日 -	
	├──┤			
	 		, H	
	 	 		Date started 3/7/92 Completed 3/12/92
	 	- ·	- H - H -	Date started 11 / 12
			<u></u>	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration
(8) WELL T	ESTS: Minim	um testing time i	5 1 DOURFlowing	I shandonment of this well is in compliance with Oregon well constr
☐ Pump	☐ Bailer	☐ Air	Flowing Artesian	standards. Materials used and information reported above are true to m
Yield gal/min	Drawdown	Drill stem at	Time	knowledge and belief. WWC Number 15.
1 MIN SEAMIN			1 hr.	1/2/12/02 Du 2/12/02
				Signed Nate 3/12/92
		· ·		(bonded) Water Well Constructor Certification:
			Found	T accept representative for the construction, alteration, or abando
		Depth Artesian Fl	W FUUU	work performed on this well during the construction dates reported abover performed during this time is in compliance with Oregon
Was a water analysi	s done? LI Yes	By whom	Too little	construction standards. his report is true to the best of my knowled
Did any strata conta	ain water not suitable	e for intended use?	* On mone	belief. WWC Number 72
	tv LJOdor LJÇo	ofoted m nimes	•	Signed Date 3/12/92
☐ Salty ☐ Mude	•			Signed Date

8 well site

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WATER RESOURCES DEPT. SALEM, OREGON

