STATE OF OREGON

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MRRI	75/26/28	dd	
(CT) (PT) #	17639		

(as required by ORS 5			0-5		000 (S	TART GARD) #/	165	<u> </u>		
(1) OWNER:		Well Numb	SLP	00	LOCATION	OF WELL by le	gal des	cripti	on:	
	nen zi	wen runn					, ,,	• • •		, "
	tate		EM ME	:DUVNI					E or W, V	WM.
City Salem		State OR	Apple	M, One	Section					
(2) TYPE OF WO	RK:				Tax Lot	_ Lot Block	-	Subdiv	ision	1 515
New Well Deep	_	ndition	oandon		Street Address of Well (or nearest address) 6475 State St. NE					
(3) DRILL METH					<u>Salem</u> C	DR.				
Rotary Air Rota		Cable			(10) STATIC W	ATER LEVEL:				
Other					<u>48</u> ft.1	oelow land surface.		Date _	8-16	-90
(4) PROPOSED U	SE:					lb. per squ	are inch.	Date _		
Domestic Comm		trial 🔀 Irriga	tion		(11) WATER B	EARING ZONE	S:			
☐ Thermal ☐ Inject					•					
(5) BORE HOLE (TION:			Depth at which water was					
Special Construction approve	l Yes No	Depth of Comple	ted Well	25 ft.	From	То		ted Flow		SWL
Yes No	الطبلا السا				219	525	40	apro	×.	48
Explosives used		Amount _								
HOLE		AL From To	Amo sacks or	ount						
Diameter From To	Material Sement	O 36		benton.	(10) TETEL T TO	C .	<u> </u>			
12					(12) WELL LO	G: Ground elevat	ion			
8 35 220						Material		From	То	SWL
61/2 229 525					Soil				2.5	ļ
How was seal placed: Method	I □ A □ В	🗷 с 🗆 р	□ E		Brown Si	Hy Clay	;	2.5	19	
Other					Gray cla	, ,		19	23	
Backfill placed from	_ft. to ft	. Material				ay + avave		23	28	
Gravel placed from	_ft. to ft	. Size of gravel _			Brown Si	ty clay		28	32	
(6) CASING/LIN	ER:				Green C	· - · - · · · · · · · · · · · · ·		3.2	40	
Diameter Fron	To Gauge	Steel Plastic	Welded 7	[hreaded		own clay		40	45	
Casing: 8 +	219 .250		I		Green Cla		Seam S	56	56 65	291
					Brown cla	7		26	62	127
			П			n'ented grav se seams	/ -	65	80	29'
			H	ä		av + arave		80	85	
Liner:		18 8				rae gravel			92	30'
Final location of shoe(s)	219 ft.				Gravel +			92	105	
7) PERFORATI	ONG/CCDE	ENG.				l basalt + br	own	105	120	
	h	lone			clay			105	120	
Perforations		Materi	al		Slightly		basalt	120	127	
Screens	Type	Tele/pipe			Decom posec	d basalt + d	lark		 	-
Slot From To size			Casing	Liner	brown cla	ч		127	138	1
					Blue clay	-Sticky	1 -	138	156	+
						a clay with	ayers	156	178	+
					of red +	purple cla	4	120	110	
				 	1 2	0-40 Co	1.4.1	8-16	- 9	0
					Date started		mpietea			
				<u> </u>	(unbonded) Water	Well Constructor C	ertificat	ion:		
(8) WELL TEST	S: Minimum	testing time is	s 1 hour Flowin	ng	I certify that t	he work I performed is well is in complia:	on the co	nstructi Oregon	on, aite	ration, c astructio
☐ Pump ☐	Bailer	Air	☐ Artesi		standards. Materials	used and information	reported	above a	re true t	o my bes
Yield gal/min Dra	awdown	Drill stem at	Tir	me	knowledge and belief	·				
40		515	11	nr.						
Tugpm -					Signed			Date		
Air tests	may flo	uction to			(bonded) Water W	ell Constructor Cer	tification	1 :		,
HIV TESTS MEY DIACTUAL				I accept respon	I accept responsibility for the construction, alteration, or abandonmen work performed on this well during the construction dates reported above. a					
Was a wester englysis done? Ves By whom v			work performed during this time is in compliance with Oregon we							
Was a water analysis done?			construction standa	rds. This report is tru	ie to the k	est of n	ny know	rledge an		
			helief 0	198000)			umber L			
□ Salty □ Muddy □ Odor □ Colored □ Other			1 ± //	., 41 Y	_	C	. 10	-90		

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WATER WELL REPORT

WATER WELL REPORT (as required by ORS 537.765)	SEP 0 5 1990 (START CARD) # _ / 7 6 3 9			
	(9) LOCATION OF WELL by legal description: R RESOURCES PEPT Latitude			
Name Myron Kuenzi VIATE	H HESUUHUES 'EPI Latitude Longitude			
Address 6,500 State St.	Township Nor S, Range E or W, WM.			
City Salem State OR Zip	Section1/41/4			
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision			
	Street Address of Well (or nearest address)			
in the with a support				
(3) DRILL METHOD	(10) STATIC WATER LEVEL:			
□ Rotary Air □ Rotary Mud □ Cable				
Other	10. 001011 14114 001111			
(4) PROPOSED USE:	Artesian pressure			
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:			
☐ Thermal ☐ Injection ☐ Other	Depth at which water was first found			
(5) BORE HOLE CONSTRUCTION:	The Festimated Flow Rate SWI.			
Special Construction approval Yes No Depth of Completed Well				
Yes No L				
HOLE SEAL Amoun				
Diameter From To Material From To sacks or po				
	(12) WELL LOG: Ground elevation			
	Material From To SWL			
	Green Sticky Clay 178 198			
How was seal placed: Method	Clay Stone firm 198 232			
	Gray Sandy Clay stone			
Other ft. to ft. Material	Malti Colored Seams 232 315			
Dackini piaced nom so to	Claystone - Sandy 315 396			
Graver placed from	- Cay Stone			
(6) CASING/LINER:				
Diameter From To Gauge Steel Plastic Welded Thr				
Casing:	interhedded layers of 396 510			
	Lime Stane 376 370			
	- 0- 27 39 MO 37 07 5			
Liner:				
Final location of shoe(s)				
(7) PERFORATIONS/SCREENS:				
Perforations Method				
Screens Type Material				
Slot Tele/pipe				
	Liner			
	Date started Completed			
	(unbonded) Water Well Constructor Certification:			
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the construction, alteration, or			
Flowing	shandonment of this well is in compliance with Oregon well construction			
	Standards, Water las deu and information reported desired			
Yield gal/min Drawdown Drill stem at Time	WWC Number			
1 hr.	Signed Date			
	(bonded) Water Well Constructor Certification:			
Temperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonmen work performed on this well during the construction dates reported above. al			
	work performed during this time is in compliance with Oregon wel			
Was a water analysis done? LYes By whom Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the best of my knowledge and			
Did any strata contain water not suitable for intended use?	belief. WWC Number			
•	Signed Date			
Depth of strata:	~-5			