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



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ART CARD) # 103636	

JUN 3 0 1994

Instructions for completing this report are on the last page of this form.	D.DCC.:up.a=			
(1) OWNER: Well Number	R RESUURCES DET A(9) LOCATION OF V ALEM. ONE GON	VELL by legal descr	intion:	
	County De GON	Het Latitude	Longitude	
				177.6
Address 15055 Century DR.	Township 20	N or Range	E)or W	. WM.
City Bend State OR Zip 97702	Section 3	1/4	1/4	
(2) TYPE OF WORK	Tax Lot Lo	ot Block	Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well	(or nearest address)	ALL RIVEY FIS	34
(3) DRILL METHOD:	Hatchery	×		
	(10) STATIC WATER		mund ne	
Rotary Air Rotary Mud Cable Auger	p* 2		- 10	lail
Other		ow land surface.	Date <u>6/2</u>	177
(4) PROPOSED USE:	Artesian pressure	lb, per square	e inch. Date	
Domestic Community Industrial Irrigation	(11) WATER BEARI	NG ZONES:		
Thermal Injection Livestock Other				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found 5	05	
Special Construction approval \(\sum \) Yes \(\sum \) No Depth of Completed Well \(\frac{565}{100} \) ft.	Dopin at winon water was			
		- m	E-dimensi Plana Data	CXXII
Explosives used Yes No Type Amount	From	To	Estimated Flow Rate	SWL
HOLE SEAL	505	560	/00+	52
Diameter From To Material From To Sacks or pounds				
10 0 60 Cement 0 60 2 sacks	 	N		
8 60 499 Cement 439 499 19 sacks		- 1		
6 499 565 Bore		·		
W TIT WALL		1		
The state of the s	(12) WELL LOG:			
How was seal placed: Method A B AC D E	Ground	Elevation		
Other		- :		
Backfill placed fromft. toft. Material	Materia	<u>al</u>	From To	SWL
Gravel placed from ft. to ft. Size of gravel	Lopsoil		0 1	
(6) CASING/LINER:	Brown So	indy Clay	15	
Diameter From To Gauge Steel Plastic Welded Threaded	Jan Clay	, ,	5 13	
Casing: 6 498 250 X 🗆 🗆	Brown C	lau	13 15	
Cashing Transfer of the cash o	Sandy C	(0.113)	15 20	
	Black Pack	and Sand	20 140	
	2		140 150	
	Blood To	<u>~</u>		
Liner: NONE	Dine Da	Ω Cl	120 160	
	Lay		160 165	
Final location of shoe(s) WONE	Dim Stud m	short claystr	W 165 240	
(7) PERFORATIONS/SCREENS:	Ked Cinde	ers '	240 250	
Perforations Method	Blue SAND WIST	port clau streak	s 250 365	
Screens Type Material	Blue Gritty C		365 492	
Slot Tele/pipe	Basalt		492 517	
From To size Number Diameter size Casing Liner	Red Cinda	· rc	517 523	
	basalt.	U 3	523 532	
		·~-		
	Red Unde	77. 7	532 542	-
	Basalt.		547 254	
	Ked Cind	ers	554 557	
	Dasalt	/	557 565	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started5-	<u> 24-44</u> Comp	leted <u>6-2-9</u>	4
Flouring	(unbonded) Water Well	Constructor Certificat	ion:	
Pump Bailer Air Artesian	I certify that the work	I performed on the cons	truction, alteration, or aba	ndonment
Yield gal/min Drawdown Drill stem at Time	of this well is in complian	nce with Oregon water so	upply well construction sta	andards.
	Materials used and inform and belief.	nation reported above ar	e true to the best of my kn	owledge
100+ 1hr.	מווט טכווכו.		WING No. 1	
		•	WWC Number	
	Signed	4	Date	
Temperature of water 47° Depth Artesian Flow Found	(bonded) Water Well Co	onstructor Certification	1:	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work			
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work			
Salty Muddy Odor Colored Other	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:		1	WWC Number 57	4,
A TOTAL CONTRACTOR OF THE PARTY	Signed Surf	Mario	Date 6/	7/0
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ORIGINAL & FÍRST COPY-WATER RESOURCES DEPARTMENT SE	COND COPY-CONSTR	LUÇTOR THIRD (COPY-CUSTOMER'	/