HWEIVED

27 1994 (START CARD) # 63967

STATE OF OREGON	1 (LKU)
WATER WELL REPORT	
(as required by ORS 537.765)	302
Instructions for completing this repol	tare on the last page

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OWNER:	4uu	- Brox	en Rim	eli Numi	ber <u>W-27</u> GH	305	SPILEOCATION OF V	VELL by legal des Latitude	Lo	ngitude		
ddress R+, 1	, Box	4 107						N or S Range	146	E or W	/. <b>WM</b> .	
ity Redmand			State OR		Zip <b>9</b>	7756	Section 27	N.E. 1/4	5.W	_ 1/4		
2) TYPE OF W	VORK						Tax Lot <b>/00</b> Lo	otBlock	S	Subdivision		
New Well 🔲 I		Alterat	ion (repair/re	conditio	on) 🔲 Aband	lonment	Street Address of Well	(or nearest address)	Same			
B) DRILL ME				_			(40) 000 1000	F 838787		····		
Rotary Air [	Rotary	Mud 🗌	Cable [	Auge	r		(10) STATIC WATER			n. 11 4=	-011	
Other							Artesian pressure — 0 — lb. per square inch. Date 4-27-94					
PROPOSEI			Too doe - 4 ! - 1	rton +	-i		Artesian pressure — (11) WATER BEARIN	ID. per squ	uare inch.	Date		
Domestic [	_			∐O M∑ir	rigation		(11) WAIER DEARLY	to euted:				
Thermal 5) BORE HO		on   ISTRICT		ப	uici	<del></del>	Depth at which water was	first found	o'			
				of Com	pleted Well	-0- ft.	- Sparat Mater Water Water					
Special Construction approval Yes X No Depth of Completed Well 6 ft.  Explosives used Yes X No Type Amount							From	Estimate	nated Flow Rate SWL			
HOLE	<b>/</b>		SEAL		·		-0-	To —				
Diameter From	То	Material	From	To	Sacks or po	unds						
		-0-			-0-	<b>-</b>	UNKNOWN					
							-					
							(12) WELL LOG:					
How was seal placed: Method A B C D E						ШΕ	1 ` ′	Elevation				
Other WA1	er ma	over S	Aid No			•						
Backfill placed fro				Materia			Material		From	То	SWL	
Gravel placed from		ft. to	ft.	Size of	gravel		"SEAL AREA	onit.				
6) CASING/L		m ~	G4:-1	Dinai.	Waldad '	Thursday	Top s	Go: /	0	6	10'	
Diameter	From	10 G	auge Steel	riasuc	r1	Threaded	BROWN SAN	dy Clau	6	25	•1	
Casing:		++					Med. GRAV		25	55	c t	
<del></del>	+	++										
				H								
iner:				П								
			٦ñ	$\overline{\Box}$								
Final location of s	hoe(s)											
7) PERFORAT	TIONS/	SCREENS										
Perforations	s M	ethod	-0.									
Screens		тре			erial							
From To	Slot size	Number	Diameter	Tele/pip size	Casing	Liner						
	+	-			_ ∐							
	-	1-1			_					<del>  </del>		
	+-	+										
	+	+										
				L	⊔							
8) WELL TES	TS: Mi	nimum te	sting time i	is 1 hon	ır		Date started 4-24-	.94 Cor	mpleted 4	-Z7-94		
o, welled ied	, 10. IVII	mination CC	me mic	HVU		.1	(unbonded) Water Well			11		
Pump	∏Ba	iler	∏Air		Flow Artes		I certify that the work I	performed on the co	onstruction, alte			
Yield gal/min	_	wdown	Drill ster	n at		ime	of this well is in compliant Materials used and inform					
- O -						1 hr	and belief.	anon reported above		•		
							1 2		WWC N	umber <u>155</u>	3	
		_					Signed Signed		,	Date 6-2	2-94	
Temperature of wa	ater	0 — D	Depth Artesia	n Flow I	Foun <b>d—</b>		(bonded) Water Well Con	nstructor Certificat	ion:			
Was a water analy			es By whom				I accept responsibility to performed on this well dur					
Did any strata con					Too lit	ttle	performed during this time	e is in compliance wi	ith Oregon wat	er supply well		
Salty Muc	idy 🔲 🤆	Odor C	Colored	Other			construction standards. Tl	his report is true to th	•	•	•	
Depth of strata:							Signed Cut C	0 .	WWC N	umber <u>74</u>		
							Signed Curi	Comen		Date <b>6-</b> _	KJ-79	