## \* STATE OF OREGON

Was a water analysis done?	WATER WELL REPORT (as required by ORS 537.765)	250 s	SEP - 5 <b>1995</b>	(START CARD) #_7	-			
Section   Sect	(1) OWNER:		( NE (9) LOC	ATION OF WELL by I	egal des	criptio	on:	
Section   Sect			County	Union Latitude	20E	ongitude .		
Carry Pype of Work:   New Work   New Mode   Cable   New Work   New Mode   New Mode			Townsh	ip <u> </u>	SM SAE	<del></del>	Eor W, V	WM.
		· OIC	Section					
Rotary At	22 '	_	Tax Lot	Lot Blo	woodri	_Subdiv	ision	<del></del>
Rotary At		n Ll 'Abandon	Street A	ddress of Well (or nearest address) . Mile West of Go	dlev F	Road		
Some Reverse Rotary								
Marterial   Injection   Other			(10) ST	ATIC WATER LEVEI	<b>4</b> :		- 140	/o=
Constant   Community   Industrial & Irrigation   Coher	🛛 Other Reverse Rotary		<u> </u>	ft. below land surface.		Date _	0/12	/95
The performant   Injection   Other	(4) PROPOSED USE:		Artesia	pressure lb. per so	uare inch.	Date _		
Special Construction approach   Ver No   Depth of Completed Well   510 n.		Irrigation	$\overline{(11)}$ WA	TER BEARING ZON	ES:			
Special Construction approval Yes No	☐ Thermal ☐ Injection ☐ Other			2.2	,			
ROLE				h water was first found				
ROLE   Diameter From To   Material From To   Second devasiton   Prom To   Second devasiton   Second devasiton   Prom To   Second devasiton   Prom To   Second devasiton   Second devasiton   Prom To   Second devasiton   Second devasiton   Prom To   Second devasiton   Second devasitor   Second devasiton   Second devasiton   Second devasiton   Sec		oth of Completed Well 510	1 -				, ———	SWL
Noter   Section   Sectio		A			Sands	: <i>E</i>	5c/4	~/
Diameter   From To   Section   From From To   Section   From From From From From From From From		Amount	<u> </u>					
12   WELL LOG:   Ground elevation		m To cocke or nou						
	28" 0 510 Bentonite 5 0	29' 5000#	<sup>2</sup>					لـــــــــــــــــــــــــــــــــــــ
Topsoil   Tops			$\overline{}$   (12) WE	LL LOG: Ground eleva	tion			
Hard clay   Sand & gravel   Brown sandy clay   Sand & gravel   Welded Threaded   Sand & gravel   Welded   Sand & gravel   Welded   Top   T				Material		From	То	SWL
How was seal placed: Method			Topso:	1		0	5	
Backfill placed from \( \frac{		C D D D E				5	8	
Sand & gravel   Wiclay   34   52	▼ Other 690-210-340		— Sand 8	gravel				
CASING/LINER:   Diameter   From   To   Gauge   Steel   Plastic   Welded   Threaded   Casing   16   12   40   325   X	Backfill placed from 150 ft. to 510 ft. M	[aterial <u>Grave]</u>	Brown	sandy clay				
Diameter   From   To   Gauge   Steel   Plastic   Welded   Threaded   Sand & gravel	Gravel placed from 150 ft. to 22 ft. S	ze of gravel 🛂 Mina	Sand 8	<u>gravel w/clay</u>				
Casing: 16" +2 40	(6) CASING/LINER:		Brown	clay & imbedded	d grv.			
16   50   75   325								
Timer:					grv.			
Liner:			Dana					
Cray clay & imbedded grv.   134   210     Gray clay & imbedded grv.   134   210   Gray clay   Clay & imbedded grv.   134   210   Gray clay & imbedded grv.   134   10   10   10   10   10   10   10   1					avel			
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:    Perforations			Darra.			<del></del>		
Final location of shoe(s)			_ <u>  \</u>		grv.			
Perforations			- IIGLAV	clay c Modium cand				
Some fine sand   217   220					9	213	- 1	
Screens   Type   Hali Busters   Material   Mill Steel		<b>:</b>			α	217	220	
From To   Slot   Tele/pipe   Size   Number   Diameter   Size   Casing   Liner   40   50   60   16   0   0   0   0   0   0   0   0   0		11'11 (1	<del></del>					
From To size Number Diameter size Casing Liner 40 50 000 16" pipesz X	wire wrap				arv			
40   50   640   16"   pipesz   X	2101		1 (		_			
Temperature of water   See   Depth Artesian Flow Found   Was a water analysis done?   Yes   By whom   Did any strata contain water not suitable for intended use?   Too little   Too litt		1	_		_			
Care Clay & fine sand   356 360	75 135 <i>.040</i> 16"	pipesz 🗓 🗆				320		
Date started 6-12-95   Completed 6-29-95			Fine	to coarse sand				
(8) WELL TESTS: Minimum testing time is 1 hour    Flowing			Gray	clay & fine san	d.			
(8) WELL TESTS: Minimum testing time is 1 hour    Pump			_ Date startea.	<u>6-12-95</u> c₀	mpleted 🔑	<u>, – 2°</u>	<u> 7 - 7.</u>	<u>5`</u>
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.    Yield gal/min   Drawdown   Drill stem at   Time			(unbonded	) Water Well Constructor (	ertificatio	n:		
Yield gal/min Drawdown Drill stem at Time  420	(8) WELL TESTS: Minimum testing							
Yield gal/min   Drawdown   Drill stem at   Time	🛛 Pump 🗌 Bailer 🔲 Air							
A 20	Yield gal/min Drawdown Drill s	tem at Time			-			
480  460  Temperature of water 580  Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little  Temperature of water analysis done? Too little  Temperature of water well 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 well construction standards. This report is true to the best of my knowledge and			_		> WV	VC Nun	ber 🕰	205
Temperature of water   580   Depth Artesian Flow Found   Did any strata contain water not suitable for intended use?   Too little   Constructor Certification:  I accept 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 well construction standards. This report is true to the best of my knowledge and			Signed	engo anyly	Da	te <b>Ø</b> -	28-	75
Temperature of water	•	,		Vater Well Constructor Cer	tification:			
Was a water analysis done? Yes By whom work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and	C 000		I acce	ot responsibility for the constr	uction, alte			
Did any strata contain water not suitable for intended use?  Too little	Tomporatary or mater							
	•							
Double of strate:  Signed			boliof	1/2/1				
	Depth of strata:		Signed	Vily King	Dat	te <b>8</b>	28	95



# STATE OF OREGON

## WATER WELL REPORT (CONTINUED)

SEP - 5 1995

WATER MESOURCES DEPT. SALEM, OREGON

(START CARD)#: 76136

1. OWI	VER:	WELL#_	
NAME:	CARL R. HAWKINS		
ADDRE	<b>SS:</b> 66109 Woodruf	f Lane	
CITY:	LaGrande	<b>STATE:</b> OR <b>ZIP:</b> 97850	

### LITHOLOGIC LOG

MATERIALS	FROM	TO	SWL
Gray clay	360	499	
Fine to caorse sand & small gravel	499	500	
Sandstone, gray clay, & some fine sand	500	505	
Gray clay	505	510	
		<u> </u>	
		<u> </u>	
	I		l