Desc 50031 Well # STATE OF OREGON STATE OF OREGON	DECENTER			
50031 DESC 50	0031			
STATE OF OREGON		8516	3	
(as required by ORS 537.765)	DEC 1 3 1995 (start card) #	516	<b>至</b>	
Instructions for completing this report are on the last page of this form. WF				
	SALEM OREGON (9) LOCATION OF WELL by legal descrip	tion:		
(1) OWNER: Well Number	County Deschales Latitude	Longit	ude	
Address ViO, Box 292	Township Nor Range		Bor W	V. WM.
City Terrebanne State Dre. Zio97752	Section 09 SW 1/4 A	/ W 1/	4	
(2) TYPE OF WORK	Tax Lot 503 Lot Block		ivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	<u>ar per</u>	Ka	
(3) DRILL METHOD:	Tumalo, Ore.			
Rotary Air 🔲 Rotary Mud 🗌 Cable 🗌 Auger	(10) STATIC WATER LEVEL:	Det	e/2-	- 8-91
	443 ft. below land surface. Artesian pressure lb. per square i			
(4) PROPOSED USE:	Artesian pressurelb. per square 1 (11) WATER BEARING ZONES:		<u> </u>	
Domestic Community Industrial Irrigation Thermal Injection Livestock Other				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found			
Special Construction approval $\Box$ Yes $\mathbf{W}$ No Depth of Completed Well $500$ ft.				
Explosives used Yes No Type Amount	From To	Estimated Fl		SWL
HOLE SEAL	465 500	_251		-443
Diameter From To Material From To Sacks or pounds				
12 0 185 Bentonde 0 185 10				
8 184 500				
How was seal placed: Method A B C D E	(12) WELL LOG: Ground Elevation			
V Other Pour ea in Dry				
Backfill placed from ft. to ft. Material	Material	From	То	SWL
Gravel placed from ft. to ft. Size of gravel	Top Soil	0		
(6) CASING/LINER:	Lava		3	
Diameter From To Gauge Steel Plastic Welded Threaded	Brown Congl,	3	9	
Casing: 5 7/2 / 2 200 2 0 0	Lava	29	7	
	Unown string store		1/73	
	Brown SANDSTANP	173	226	
Liner: 6 +1 5780 / 1888 28 - 85 -	Brown Course Const.	226	249	
	Grav CongL. J.	249	465	443
Final location of shoe(s)	UNB, Brown SANd-	465	500	
(7) PERFORATIONS/SCREENS:	STONGENMENTEN			
Perforations Method <u>faclory</u>				
Screens Type Material Slot Tele/pipe	1000			
From To size Number Diameter size Casing Liner	APR 1 7 1996			
480 500 823 256 6	WATER RESOURCES DEPT			
	SALEM, OREGON			
	SALEWI, UNLOUT			
				8~
(8) WELL TESTS: Minimum testing time is 1 hour	Date started Complet		<u>- 8 -</u>	75
Flowing	(unbonded) Water Well Constructor Certification		on or at-	ndonmant
Pump Bailer Air Artesian	I certify that the work I performed on the constru- of this well is in compliance with Oregon water sup	nlv well const	truction st	landards.
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are t and belief.	rue to the best	t of my ki	nowledge
<u>257</u> 0 493 (B)	Helpen	WWC Numb	er	
	Signed Laff Kandalla	2Da		- 8-9
Temperature of water 52° Depth Artesian Flow Found	(bonded) Mater WO Constructor Certification:			
Was a water analysis done? Yes By whom	I accept responsibility for the construction, altera	ation, or aband	donment v	work
Did any strata contain water not suitable for intended use?	performed on this well during the construction date performed during this time is in compliance with O	regon water su	upply wel	1
Salty Muddy Odor Colored Other	construction standards. This report is true to the be-	st of my know	ledge and	i belief.
Depth of strata:	la (1) like	WWC Numb		$\frac{1}{2}$
	Signed Mig Allem	L	Date <u>12</u>	

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

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four and	DESC 50031			548751	
WELL ID	ENTIFICATI			DESC 5	
CURRENT WELL OWNER:		Owner	's Well I	Number:	RECE
Name: Benjanin Lindoer	-r Leshie	D.G	fe		
Mailing Address: Peo - Box ~	130998				MAR 2 9 1 NATER RESOLUCION
City: TIgard	State:	or	Zip:	97281	SALEM, OREG
If a well report <u>is</u> available for this we not necessary for you to complete the well report <u>is not</u> available, please com	remainder of the j	form if th r of the fa	e well r	eport is attach	ed. If a
<b>4</b>					
County:	Latitude:	··	Long	itude:	<u></u>
Township: N or S, Range:	E or W Section	n:	<u> </u>	1/4	1/4
Tax Lot Number:		·····			
WELL INFORMATION: Start Card Number:	Approx. Cons	truction D	ate:		<b>_</b>
Well Constructor:					
Name of Owner at Time of Construction	on:			······	
Well Depth (in feet):	Static Water Lo	evel (in fe	et):		
Well Depth (in feet): Diameter of Exposed Well Casing (in in	Static Water Lo	evel (in fe	et):		
Name of Owner at Time of Construction Well Depth (in feet): Diameter of Exposed Well Casing (in in Does this well have a formal water righ Application #:	Static Water Lo nches): at associated with it?	evel (in fe	et): No:	If yes	 
Well Depth (in feet): Diameter of Exposed Well Casing (in in Does this well have a formal water righ	Static Water Lo nches): at associated with it?	evel (in fe ? Yes: er Resou eet NE	et): No: Certifica	If yes	 

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