RECEIVED Well ID # 209269

50005/		Well D=	# LU / &	6/		
STATE OF OREGON 50208	MAY 27 1997		1061	0		
WATER SUPPLY WELL REPORT		(START CARD)#	8020	<u> </u>		
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	ER RESOURCES DE	P1				
	SALEMO PRESENT	WELL by legal desc	ription:			
(1) OWNER:		06 K Latitude		tude		
Name John Nielson		N or S Range_		E or W	. WM.	
Address 17175 Wilson River Hory. Size Orean Eip 97141	Section X	SE 1/4				
City	Tax Lot 2500			division	_	
(2) TYPE OF WORK	Street Address of W	ell (or nearest address)				
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of W	on (or notion assesse) _				
(3) DRILL METHOD:	(10) STATIC WAT	ER LEVEL:				
Rotary Air Rotary Mud Cable Auger	1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	16 ft. below land surface. Date 514-97				
Other	Artesian pressure lb. per square inch. Date					
(4) PROPOSED USE:	(11) WATER BEAL					
Domestic Community Industrial Irrigation	(11) (11)					
Thermal Injection Livestock Other	Denth at which water w	as first found				
(5) BORE HOLE CONSTRUCTION:	, Dopar at many					
Special Construction approval Yes No Depth of Completed Well 296 ft	From	То	Estimated 1	Flow Rate	SWL	
Explosives used Yes No Type Amount	11	12	7			
To Cooks a mounds	278	296	10		16	
Diameter From 10 Water las.						
D G 47 BENEAUC G 77	-					
6 49 296	-					
	(10) WELL LOC:					
How was seal placed: Method A B C D F	(12) WELL LOG:	and Elevation				
HOW Was scar praced:		and Dievenon				
A Other Traces	Mat	erial	From	То	SWL_	
Backlin placed from in to	Topsoi		٥			
Glavei places from	- Rrown Clay	w/ Hail Gree	rel 1	44		
(6) CASING/LINER: To Gauge Steel Plastic Welded Threade		stone	44	278		
Diameter From 10 Gauge Steel Linear	Grey Chusto	ne w/Hal. Grave	1 278	296	16	
Casing: 6 + 1 / 3 / 6 / 3 / 2 50 X	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7					
					<u> </u>	
Liner: 4 1/2 4 296 160 X						
Liner: 41/2 4 296 160 X						
Final location of shoe(s) 66 12 (7) PERFORATIONS/SCREENS:	=					
Material				<u> </u>		
Slot Totopipe					1	
				<u> </u>		
236 296 - 240 3/8 4/2	i			<u> </u>		
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(8) WELL TESTS: Minimum testing time is 1 hour	Date started 5- 7		mpleted <u>5</u>	-14 - T	<u> 17</u>	
	(unbonded) Water V	Vell Constructor Certifi	cation:			
Flowing □ Pump □ Bailer X Air □ Artesian	I certify that the w	ork I performed on the co	onstruction, alter	ration, or al	oandonment	
Dutil stem at Time	of this well is in com	pliance with Oregon water formation reported above	er supply well co	nstruction best of my	knowledge	
1 254 276 1hr.	and belief.			-		
6 27 210			WWC Nu			
	Signed			Date		
Temperature of water 54 Depth Artesian Flow Found	(bonded) Water We	Il Constructor Certifica	tion:			
Temperature of white	Taccent responsib	ility for the construction.	alteration, or ab	andonment	ı work	
Was a water analysis done? Yes By whom	performed on this we	ell during the construction	idates reported a	above. Ali er supply w	ell	
Salty Muddy Odor Colored Other	construction standard	is. This report is true to t	ne best of my kr	lowledge at	na bener.	
	_ , ,		WWC Nu	ımber 🚣	22/	
Depth of strata:	Signed	WCERO.		Date	14-97	
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT		STRUCTOR THIR	D COPY-CUS	TOMER		
ORIGINAL & FIRST CUPY-WAIER RESOURCES DEFARTMENT	J_00D 00. 1 00	•				