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DESC 50981 JUL - 9 1997

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STATE OF OREGON

WATER SUPPLY WELL REPORT	(OTTA DOT CA DO) # 90 27/						
(as required by ORS 537.765)	WATER RESOURCES DEPT. (START CARD)#						
WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. SALEM, OREGON							
	SALEM, UNECON						

Township S	(1) OWNED: Well Number	(9) LOCATION OF WELL by legal description:						
Section State A Section A Sectio	Name Allen Healh	County Deschules Longitude Longitude						
Section 25 10 Saldsvision Sacdom 27 10 Saldsvision Sacdom 27 10 Saldsvision Sacdom 27 10 Saldsvision Sacdom 27 Saldsvision Saldsvi	Address P.O. Box 1082	Township 15 N or S Range 1 E or W. WM.						
New Well Depending Internation (repatrirecondition) Abandonnent Street Address of Well (or nations address) 1712 9 Co. SCORD 2	City SISTERS State OR. Zip 97759	Section 29 SF 1/4 SW 1/4						
New Well Depending Internation (repatrirecondition) Abandonnent Street Address of Well (or nations address) 1712 9 Co. SCORD 2		Tax Lot OD 014 2d Block Subdivision						
STATEL METHOD: All Reary Mark Reary		Street Address of Well (or nearest address) 11729 Cascode E						
Reasy Mad Cable Auges Auges Auges Auges Auges Auges Appendix Appendi		Dr. Sisters, Ore, 97759						
Obted Obte		(10) STATIC WATER LEVEL:						
A PROPOSED USE: Domestic Community Industrial Reference Completed Well 3/5 n.		ft. below land surface. Date						
Domestic Community Industrial Bringation Thermal Brigettion Liverstock Other								
Themal Injection Livestock Other		(11) WATER BEARING ZONES:						
Special Construction approval Yes No Depth of Completed Well 3/5 ft.								
Special Construction approach Yes 20 No Type		Depth at which water was first found						
Prom To Phichated Book Rate SW.		w.c						
HOLE Skal Material From To Sacks or pounds Skal Ska		From To Estimated Flow Rate SWL						
Diameter From To Material From To Sacks or pounds	•							
State Stat								
Solution Size Plasic Welded Threaded Size Series Series Size Series S								
How was seal placy Method A B C D B Backfill placed from ft. to ft. Material Ground Elevation Material Material Material Material Material Material Material Material Prom To SWI. A Casing Material Pr	12 0 182 824184118 0 182 11							
How was seal placy Method A B C D B Backfill placed from ft. to ft. Material Ground Elevation Material Material Material Material Material Material Material Material Prom To SWI. A Casing Material Pr	C ICH ave							
How was saal placegit: Method A B C D E	8 182 315							
Dother Material From To SWL								
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Go CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing S	How was seal placed: Method (A B C D E	Ground Elevation						
Gravel placed from								
Casing: State Plastic Welded Threaded State Plastic Welded Threaded State	Backfill placed from ft. to ft. Material							
Diameter From To Gauge Steel Plastic Welded Threaded Casing Steel Plastic Plastic Welded Threaded Casing Steel Plastic P	Gravel placed from ft. to ft. Size of gravel							
Casing: \$	(6) CASING/LINER:	Lata 1 27						
Casing: # // 88 / 250 #								
Crives 4 Sofia Caveing 182 204		Red cinder 34 39						
Crevess + Soft Caveras 6/ 192 192 204 193 204 19		1-ava 39 161						
Liner:								
Liner:								
Final location of shoe(s) PERFORATIONS/SCREENS:		Rod Cindens Count 204 752						
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations								
Perforations		WID, HEAL CINGOS LIZE						
Perforations Method Screens Type Material Tele/pipe Size Casing Liner								
Stocens Type Material Tele/pipe Size Number Diameter Size Casing Liner								
Salty Muddy Odor Colored Other Oth	Perforations Method							
Salty Muddy Odor Colored Other Oth	Screens Type Material							
(8) WELLTESTS: Minimum testing time is 1 hour Pump	Slot Tele/pipe From To size Number Diameter size Casing Liner							
Pump								
Pump								
Pump								
Pump								
Pump								
Pump								
Pump	(9) WILL TESTS. Minimum testing time is 1 hour	Date started 7-2-97 Completed						
Pump	(8) WELL LESTS: Withinfulli testing time is I nour							
Yield gal/min Drawdown Drill stem at Time Yield gal/min Drawdown Drill stem at Time								
Materials used and information reported above are true to the best of my knowledge and belief. WWC Number	I dirip	of this well is in compliance with Oregon water supply well construction standards.						
Temperature of water	Ticki garmini	Materials used and information reported above are true to the best of my knowledge						
Temperature of water	100+ 0 303 The	AUINIU.						
Temperature of water 5 Depth Artesian Flow Found								
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: 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 water supply well construction standards. This report is true to the best of my knowledge and belief. WWC Number 12-55 Signed Date 7		AMA MULAY OF THE STATE OF THE S						
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: 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 water supply well construction standards. This report is true to the best of my knowledge and belief. WWC Number 12-55 Signed Date 7	Temperature of water 5H Depth Artesian Flow Found	(bonder) Water Well Constructor Certification:						
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: Depth of strata:		I accept responsibility for the construction, alteration, or abandonment work						
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. WWC Number 12-5-5 Signed Otty Otty Date 7		performed on this well during the construction dates reported above. All work						
Depth of strata: Signed Oug film Date 7		construction standards. This report is true to the best of my knowledge and belief.						
Signed 1) oug film Date 7								
The property of the state of th	Depin of strata:							
	THE CONTRACTOR DESCRIPTION OF THE PROPERTY OF	The first of the f						

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STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this fWATER RESOURCES DEPT.

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(START CARD) # 98.326

mstructions for	compressing title to					LESS ADDAGE				
1) OWNER:	منونو .	We:	ll Numb	er	SA	LEMLOBERADN OF W	ELL by legal desc	ription:		
Vame ALLEN	Healh					County De Shirles	Latitude	Lon	gitude	
Address P. Q.	BOX 1082					Township 15	N or S Range_	//	() or W.	WM.
City 5/5/2		State Dr	<u>". </u>	Zip 4	<u> 7757</u>	Section 29	_SE1/4_			
2) TYPE OF W	ORK			_		Tax Lot OD 01403 o	Block	Sui	bdivision	1. 1
	Deepening Altera	tion (repair/red	condition	n) Aband	onment	Seriel Address of Well	(or nearest address)	7//27	Casca	aec
3) DRILL MET		_	_				Dre. 97	159		
Rotary Air	Rotary Mud	Cable	Auger			(10) STATIC WATER		15	7.6	1-97
Other						256 ft. below			Date <u>7 - 5</u>	1-//
4) PROPOSED						Artesian pressure (11) WATER BEARIN	lb. per squa	re inch.	Date	
	,	Industrial	M Imi			(II) WAIEK BEAKIN	IG ZUNES:			
		Livestock	Otl	her		Depth at which water was	irst found 2 6	1		
	LE CONSTRUCT		of Come	alored Well	7156	Deput at which water was	inst round		 .	
	on approval Yes					From	То	Estimated	Flow Rate	SWL
	Yes 🔀 No Typ	SEAL	_ AIII			264	315	100		256
HOLE	To Materia		То	Sacks or po	unds	~ 1			· -	
	To Materia 182 Ben Toni	1	185	1 /	ulius					
12 0	1 32 DCA IOA	10 1	737							
8 185	.9 200								· · · · · · · · · · · · · · · · · · ·	
3 13.2	3/5					(12) WELL LOG:				-
How was seal plac	ed: Method,	□A □E	3 🗍	C D	Е	` '	Elevation			
Other	<i>^</i>			_						
Backfill placed fro			Material	1		Material		From	То	SWL
Gravel placed from		ft.	Size of g	gravel		Top Soil		0	1	
(6) CASING/L						Lave		1	27	
Diameter		auge Steel	Plastic	Welded	Threaded	Brocken L	ava	27	34	
Casing:	+1.1/2 18.50					Red Cind	<u> </u>	34	39	
Casing	1, 5					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		39	161	
						Crevess & Sat	14 Cavelny	161	182	
		🗆							204	
Liner:		🗆					& Congli	204	252	
						Brown SANG		252	264	
Final location of sl	hoe(s)					W.B. Ked CI	Aders	264	315	
7) PERFORAT	TIONS/SCREEN	S:							-	
Perforations	Method								-	
Screens	Туре		Mate		 					
From To	Slot size Number	Diameter	Tele/pipe size	e Casing	Liner					
		ļ		_ 🗆					-	
	N	one -		_						
				_ 🛚						
				_ 🛚						
				_ 🗆					 	
			. 1)	-		D	97 0	ploted =	_i,_ c> 7	
(8) WELLTES	TS: Minimum te	sting time is	s I hou	Г		Date started 7-2- (unbonded) Water Well (<u>-4 - 9 7</u>	
	□ n ··			Flow		I certify that the work I			ation or shar	donment
Pump	Bailer	Air		Λnes		of this well is in complian-	ce with Oregon water	supply well co	nstruction sta	ndards.
Yield gal/min	Drawdown A	Drill stem			l'ime (/hr.)	Materials used and inform	ation reported above a	re true to the b	est of my kno	owledge
100+	0	30	5	+-	17111)	and belief. Helpe		WWC Nur	mber	
						Signed On 10 C	and alle		Date 7:-	4-07
	<u> </u>	<u> </u>	. 12			Signed (bonded) Water Well Co	estructor Cartification		Date	171
Temperature of wa		Depth Artesiar		ouna		I accept responsibility			andonment w	ork
Was a water analy		es By whom		П т 15		performed on this well du	ring the construction d	ates reported a	ibove. All wo	ork
	tain water not suitab			Too lii	iuc	performed during this time construction standards. The	e is in compliance with	i Oregon water	r supply well	
_	ldy Odor O	Colored [_]	Other _			construction standards.	ns report is true to the		owieage and mber 12.	
Depth of strata:						Cianal Division	1.2	W WC NU	Date 7.	11-0
						Signed	Acus		Date 7	4-71