STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are of

(START CARD) # 43484

	Instructions for	completing this r	eport are on t	ine last	page of this f	orm.					
	(1) OWNER:		**	7-11 NT	nber <u>L 160</u>	4 1	(9) LOCATION OF V	VELL by lagal decor	intion		
	(I) OWNER:	var cri	"وما سا	T Nun	iber <u>L 100</u>	(9) LUCATION OF V	VELL by legal descr	ipuon.			
	Name GOO	rge Schnidt					County Zavit	Latitude N or S Range	LO	ngitude	
	Address PO BOX 926 City C NV15 Tmas Vall TY State D Zip 97641 (2) TYPE OF WORK [Y New Well Deepening Alteration (repair/recondition) Abandonment						Township 26	N or S Range	<u> </u>		V. WM.
							Section	5-6- 1/4	S-15-	_ 1/4 NE	/SW
							Tax Lot 4000- Lo	nt 800 Block	S	ubdivision_	
								(or nearest address)			
		(3) DRILL METHOD:						(0: ::02:03: 202:033)			
	• •						740. COLUMNIC III. CONT.	Y 23 Y 23 Y		·	
	Rotary Air	Rotary Mud _	_ Cable	Auge	er		(10) STATIC WATER				- 10
	Other						ft. belo	w land surface.		Date _ 9- 1	0-48
	(4) PROPOSED USE:						Artesian pressure	lb. per square	e inch.	Date	
	Domestic Community Industrial Irrigation						(11) WATER BEARIN				
	Thermal Injection Livestock Other						(,				
$\overline{}$	(5) BORE HOLE CONSTRUCTION:						Donat of out into make one	c 11.0			
						a-1.	Depth at which water was	first found 1991			
	Special Construction approval Yes No Depth of Completed Well 355 ft.										
	Explosives used Yes No Type Amount									SWI	
	HOLE SEAL						139	1395	<u> </u>	0 991	
	Diameter From	To Materi	al From	To	Sacks or po	unds	•				
		118 Ceme	Ma	118	499	acus					
)	10			-							
_											-
	711 JES	250									
	8" 100	<i>3</i> 5 3					(12) WELL LOG:				
	How was seal place	ed: Method A B MC D E					Ground Elevation				
Other											
	Backfill placed from	m ft. to	ft.	Materi	al		Materia		From	To	SWL
	Gravel placed from				f gravel			1/44 570m	0	2	
				3126 0	glavel				Ž	25	
	(6) CASING/LI	INEK:						no stone			
	Diameter		Gauge Steel	Plastic		Threaded		any Stone	25	85	
	Casing: 1411	11 118	250 X		\mathbf{Z}		Gray Clo	4 Stom	85	125	
							Blown	Tome	125	130	
								and	130	/37	
		1			H			Clay Store		145	
	Liner: -1/0	170			님				145	205	
	Liner:	190	□	ᆜ				Clay GTOR			
							Gray C	lay	205	350	
_	Final location of sh	10 e (s)					Prinice s	and grail	350	35 4	
``	(7) PERFORAT	TONS/SCREEN	S:								
1	Perforations								1		
				Ma	torial				<u> </u>		
	Screens	Type		Tele/pi			RECEI	/ED	-		
	From To	size Number	Diameter	size	Casing	Liner					
		<u> </u>			_ 🗆			·····			
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					_			EO DEDT			
		 			—	ă	WATER RESOURCE	CON CON			
		<u> </u>			U		SALEM, ORE	GUN	+	+	
								u ac			*
	(8) WELL TESTS: Minimum testing time is 1 hour						Date started 8- 2	<u>4-98</u> Compl	eted <u>9</u>	-8-9	8 -
	Flowing						(unbonded) Water Well (Constructor Certification	o n :		
	Pump Bailer MAir Artesian						I certify that the work I				
	Yield gal/min Drawdown Drill stem at				ime	of this well is in compliant	e with Oregon water su	pply well or	onstruction st	andards.	
	1300 355					ħr.	Materials used and informated and belief.	auon reported above are	irue io ine	best of my kr	iowiedge
	1,000		17/		+ €	"" —	and bonon		WWW N		
								•	WWC Nu		
							Signed			Date	
	Temperature of water 55 Depth Artesian Flow Found						(bonded) Water Well Constructor Certification:				
	Was a water analysis done? Yes By whom						I accept responsibility f	or the construction, alte	ration, or ab	andonment v	vork
	*	contain water not suitable for intended use? Too little					performed on this well during the construction dates reported above. All work				
	•				☐ 100 III		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.				
		ly 🗌 Odor 📋	Colorea [_	Jother .			construction standards. If	us report is true to the b			
	Depth of strata:							. 0	WWC NU	ımber <u>/6</u>	υ 1
	**						Signed VII	\sim ν		Date O	-71-9