STATE OF OREGON

More

Amended

WATER SUPPLY WELL REPORT

50985

WELL I.D. # L

	ORS 537.765) r completing this rep	port are on the last j	START CARD #					
(1) LAND OV Name		Well Nur						
Address	76625 F	nontare	Rel		N or S Ra			
City Hannes State of Zip 97838				Section 19	SE 1/	11 SW	E OF W.	W IVI.
(2) TYPE OF			· · · · · · · · · · · · · · · · · · ·	1 /	LotB			
New Well Deepening Alteration (repair/recondition) Abandonment				ľ	of Well (or nearest addr		_	
' (ETHOD: · ☐ Rotary Mud ☐ C	Cable 🗌 Auger		(10) STATIC W	ATER LEVEL:			
Other				ft. below land surface. Date 9-10-				
(4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation				Artesian pressurelb. per square inchlb. Datelt. The large inchlt. Datelt.				
☐ Thermal ☐		estock Other		(11) WATER BE	LAKING ZUNES:	n - 1		
(5) BORE HO	LE CONSTRUC	TION:		Depth at which was	ter was first found	10		
Special Construc	ction approval Yes	□ No Depth of Cor	From	To	Estimated	Flow Rate	SWI	
Explosives used Yes No Type Amount Amount				70'	80	600	,	45
HOLE	•	SEAL		'		000		1
Diameter From	To Material	From To	Sacks or pounds 3					†
×0 ~	110 110 24	7 0 70	, , , , ,					
			#	(12) WELL LOC	7:			
How was seal pla	aced: Method	□A □B 💥	C D DE		Fround Elevation			
Other				l ,				T
Backfill placed fromft. toft. Material					aterial	From	To	SWI
	omft. to	ft. Size of	gravel	SAND	1	0	1/03	45
(6) CASING/L		G 1 701 41	*****	BK BASG	CT	105'	1/0	┿
Casina: Diamete	From To Ga	oge Steel Plastic	Welded Threaded	[-	1
asing: 16"	76 -2 2	\$0 B D				-		+
1.0	1 1							+-
						 		
iner:								
							<u> </u>	
	☐ Inside ☐ Outsid	e 🗌 None				-		†
Final location of		G						
Perforation	TIONS/SCREEN ns Method	5:						
Screens Type SS PIPE SIP Material						DEC		b
	Slot	Tele/pipe		RECE	IVED	NEC	TIVE.	<u>リ</u>
From To	size Number		Casing Liner			FED	0 2002	
16 104	,080 ,	16"	_	OCT 3	1 2001	FEB	9 2002	<u> </u>
			_			WATER RES	OURCES D	EPT.
			_	WATER RESOL	IRCES DEPT.	SALEM,	OREGON	
		L		SALEM, C				
8) WELL TES	STS: Minimum te	esting time is 1 ho	ur	Date started 87	14-01 co	mpleted 9~1	0-01	
☐ Pump	☐ Bailer	Mair	Flowing ☐ Artesian	(unbonded) Water V	Vell Constructor Cert	ification:		
Yield gal/min	Drawdown	Drill stem at	Time	I certify that the	work I performed on the	e construction, alte	eration, or aba	ındon-
600'		702°	1 hr.	ment of this well is in standards. Materials	compliance with Oregue and information re	on water supply we eported above are to	ell constructi rue to the bes	on t of mv
	1			knowledge and belief			, 📞	3~
			1	Sind Prod	a V OSTA	WWC Nur	mber //C	17
<u>, , , , , , , , , , , , , , , , , , , </u>	100°F			Signed AND	JA- UNO	I	Date 7	5 -O (
emperature of w	ater VO D	epth Artesian Flow F	ound		l Constructor Certific			,
Vas a water analy		By whom		• •	oility for the constructi Il during the construction			
•	ntain water not suitab		☐ Too little	performed during this	time is in compliance	with Oregon water	r supply well	
→ Saity → Mu Depth of strata: —	ıddy 🗌 Odor 🔲	Colorea Uther.		construction standard	s. This report is true to		owledge and b nber <u>54</u>	
repui oi sirata:				1	n . /	44 44 C 1401		