Amendment STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the la

Depth of strata

"As Noted on Original Woll Log

WELL LD. # L. 33805 START CARD # 138411

Schne La war

(I) LAND OWNER Well Number	(9) LOCATION OF WELL by legal description:				
Name Cheries R. Johnston	County Nation Latitude Longerde				
Address 17325 Arbor Grove Rd					
City Moodburn State ER Zip 97071	Township				
(2) TYPE OF WORK					
○ New Well	The Lot 2500 Lot Block Subdivision				
	Sincer Address of Will in engine address 17/25 Arbor Grove Rd				
(3) DRILL METHOD: GROSLY AN GROSLY Med. Great GASET N/A					
Charles (Treaty age 2012)	(10) STATIC WATER LEVEL:				
(4) PROPOSED USE:	32° 5" It below land surface Date 4/3/01				
(4) PROPOSED ONE:	Aneuras pressure				
O'Thermal Clinichon Flavenck [10ther	(11) WATER BEARING ZONES:				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first fewerd SML 32 5 5				
Special Convenien approval [] Yes (# No Depth of Completed Weil 105 ft					
Explosives used [] Yes [3] No. TypeAmount	From To Estimated Flow Rate SWI.				
HOLE SEAL .	N/A				
Diameter From To Malerial From To Sacks or actually					
HIN IN IN					
	(D) WELL LOG:				
Now was seal placed. Method LIA DB LIC DD LIE	Ground Elevation				
I.l Other					
Backfill placed frown fr to fr Material	Material From To SWI				
Gerstel placed fromft inft Size of gravel	No Drilling, only work				
(6) CASING/LINER:	done was extending well				
Diameter From To Gauge Steel Plantic Welded Threaded	casing to 1' 6" above				
Carong Added To Existing []	land Sugface with flat				
10" 114 Q 250 B	plate on top for purp				
	base and 12" access				
	part on side.				
tion: [] [] []	post on stor.				
Drive Shar meet () Incode Characte None	Existing well is:				
Final location of shorts)	MARI 1386				
(7) PERFORATIONS/SCREENS:					
Perforations Method	BEACHTO				
Screens Type Marrial	RECEIVED				
Slot Visc Number Districtor star Casina Lines	<u> </u>				
	APR 3_0 200				
	I I				
	- WATER RESOURCES DEPT:				
	SALEM, OREGON				
	L				
(8) WELL TESTS: Minimum testing time is 1 hour	Date stated 3/26/01 Completed 4/3/01				
Hopey	(mobineded) Water Well Constructor Certification				
	Furthfully that the work Employment on the complement of the compl				
600 A0 I br	standards. Materials used and information reported abuser are true to the best of my. Enseigher and help?				
	Sugar See & Polyand WW Nurber 1278				
Towperature of water 52° Depth Assessa Flow Fronts	(bunder) Water Well Constructor Conflication.				
Was a water analysis done's [1Yes By whom	Larvey regionalistics for the reminimum, alteration, or altridenment work				
Del was short a contrar as our not conside become del con-					
[18thy 1] Muddy [10ths [10thm] [18thm]	performed through the name of performance with Degree water supply well				

MARI 55635

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WATER ROSCORIO ESTADA SAUESTI PENTAN

WELL I.D. # L 33805 START CARD # 138411

Instructions for	completing this re	port are on th	ne last page	of this form.					
(1) LAND OW Name Char	NER les R. Johnst			r					
	5 Arbor Grove				County Mario	LatitudeN or S Rang	L	ongitude	
City Woodt			ıR	Zip 97071		N or S Ran			WM.
	WORK		· · · · · · · · · · · · · · · · · · ·						
(2) TYPE OF WORK ☐ New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment			Tax Lot 2500 Lot Block Subdivision Street Address of Well (or nearest address) 17325 Arbor Grove Rd						
(3) DRILL ME					Street Address of	Well (or nearest addre	ss)	JOI GIOVE	; 1(0
Rotary Air	Rotary Mud	Cable Aug	ger N/	A	(10) STATIC WAT	EDIEVEI.			
□ Rotary Air □ Rotary Mud □ Cable □ Auger N/A				$\frac{32! \ 5!!}{\text{ft. below land surface.}}$ Date $\frac{4}{3}/01$					
(4) PROPOSE	D USE:				•	lb. per	square inch	Date	
	Community In	dustrial 🛛 In	rigation		(11) WATER BEA				
	Injection		ther			SI	JI 321 511		
	LE CONSTRUC			105 6	Depth at which water	was first found	<u> </u>		
	tion approval □ Ye □ Yes 🏿 No Typ				I ————	То	Estimated I	Flow Rate	SWL
HOLE	Lies Lano Typ	SEAL.	Amoun		N/A				
Diameter From	To Materia		To Sac	ks or pounds				-	
					.				
		+	Al	10	.				
		+	$- \mathcal{N} $	14					<u></u>
How was seal place	ced: Method	$\Box A \Box B$	ПС	□D □E	(12) WELL LOG:	und Elevation			
Other					010	und Lievation			
	omft. to_		Material		Mate	erial	From	То	SWL
Gravel placed from	nft. to	ft. S	Size of grave	el	No Drilling,	only work			
(6) CASING/L					done was exte			ļ	ļ
Diameter Casing: Added		auge Steel I <u>(istifi</u> g	Plastic We		casing to 1'				ļ
10 ^{ff}		250 (X)		<u>X</u> []	land surface i				<u> </u>
		[]			plate on top				
					base and 1½";				
Liner:					borr ou stae.			-	<u> </u>
		🗆			Existing well	is:	·		<u> </u>
Drive Shoe used Inside Outside None Final location of shoe(s)				MARI 1386					
	rions/screen								
Perforations		NO:							
☐ Screens			Material						
	Slot	16	ele/pipe						
From To	size Number	Diameter	size C	Casing Liner					
					1				
(0) 11171 1 7710	TO BA:				Date started 3/26/	'01 Cor	npleted 4,	/7 /01	LJ
	TS: Minimum t	testing time i	is I hour	Flowing	(unbonded) Water Wel			/3/01	
🛚 Pump	☐ Bailer	□Air		Artesian	1	k I performed on the		ration or abar	ndon-
Yield gal/min	Drawdown	Drill stem	at	Time	ment of this well is in co	mpliance with Orego	n water supply we	ell construction	on
600	40			1 hr.	standards. Materials used knowledge and belief.	d and information rep	orted above are tr	ue to the best	of my
					9	API m	WWC Nun	nber 1275	
	_	L				2 Poly Z		oate <u>4/6/</u>	<u>′01</u>
Temperature of wa		Depth Artesian		d b	(bonded) Water Well C				
Was a water analys		s By whom _			I accept responsibility performed on this well d	y for the construction	n, alteration, or all dates reported al	oandonment v	vork •k
	tain water not suital			Too little	performed during this tir	ne is in compliance w	ith Oregon water	supply well	
☐ Salty ☐ Muc Depth of strata:	ldy □ Odor □	J Colored []	Other		construction standards.	This report is true to the	ne best of my kno WWC Nun	wledge and b	
•	Original Wel	1 Loo			Signed Cyshur	4 Kilm	, ,	$_{\rm ate} = \frac{3.6}{4/6}$	
					<u> </u>	,			