STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELLI.D. #L 30017	
WELLI.D. # L	
START CARD# 118435	

Instructions for completing this report are on the last page of this form.					
OWNER: Well Number 1708	(9) LOCATION OF V		ription:		
Imo Rush's Feen View Farms	County Lane	Latitude	Long		<u></u>
address 90536 Territorial Rd	Township 16S	N o S Range_		_ E of W.	JWM.
City Tunction City State OR Zip97448	Section 35	_SE 1/4_			
2) TYPE OF WORK	Tax Lot OOLOO Lo	tBlock_		division	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well				YAL.
3) DRILL METHOD:			inction	بهج	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER		~	. 7-1	9-00
Other	ft. belo	w land surface.	D:	ate <u>3-/</u>	7.77
4) PROPOSED USE:	Artesian pressure	lb. per squa	re inch. D	ate	
Domestic Community Industrial Irrigation	(11) WATER BEARI	NG ZONES:			
Thermal Injection Livestock Other			-1		
(5) RORE HOLE CONSTRUCTION:	Depth at which water was	first found	<u> </u>		
Special Construction approval Yes No Depth of Completed Well 54 ft.	·			Flow Rate	SWL
Explosives used Yes You Type Amount	From	To	500+		10'
HOLF SEAL	1-05	79	3001	<u> </u>	
Diameter From To Material From To Sacks or pounds 18" 0 18' Benton 15 0 18 11 Sacks	[1-1
14" 0 18 Bentonite 0 18 11 SACKS	<u> </u>				
10" 18'39'	I 	 			1 1
	 	<u> </u>			
	(12) WELL LOG:	4 Florestion			
How was seal placed: Method A B C D E		d Elevation			
M Other Placed @ 1 Sack pr5 min rote	Materi		From	To	SWL
Backfill placed from ft. to ft. Material	Tarsail		0	2	
Gravel placed from ft. to ft. Size of gravel	The Land	Oam	2	18	
(6) CASING/LINER:	(D)		18	22	
Diameter From To Gauge Steel Plastic Welded Threaded	Side San	Can wall	22	35	10'
Casing: 101 4/1 37 250 🛭 🖸 🛣	Jana 4	Gravel	35	37	
	Sand &		37	39	
	Sand & C	Y OWEL			
Liner: None					
Final location of shoe(s) 10 6 99	= 				
(7) PERFORATIONS/SCREENS:	RECE	WER			
Perforations Method Torch Cut	- - 				
Screens Type Material Slot Tele/pipe					
From To state Number Diameter size Casing Line		1999			
25' 38' 38' 210	.	, 1000			
		RCES DEPT			
		REGON			
	· ———				
	-				
(8) WELLTESTS: Minimum testing time is 1 hour	Date started 3-/	9-99 Co	mpleted 37	<u> 22-99</u>	
	(unbonded) Water We	ll Constructor Certifi	cation:		
Flowing ☐ Pump ☐ Bailer ☐ Air ☐ Artesian	I cortify that the WO	k I performed on the c	onstruction, alte	eration, or ab	andonment
Time	of this well is in compl Materials used and info	once with Oregon Wat	er sumniv Well C	onstruction :	tangarus.
Yield gal/min Drawdown Dritt stem at 1 hr.	and belief.	1		: 1	111
307	_ \		WWC N	umber	(' /
	Signed _	77/		_Date	
Temperature of water 55 Depth Artesian Flow Found	(bonded) Water Well				_
Was a water analysis done? Yes By whom	I accept responsibil	ty for the construction	alteration, or a	bandonment	work
Did any strata contain water not suitable for intended use? Too little	performed on this well performed during this	ima is in compliance t	Min i megan wa	ier suimie wi	3 11
Salty Muddy Odor Colored Other	construction standards	This report is true to	the best of my i	mowiedge al	nd belief.
	~	. 1 1	WWC N	<u></u>	5/_
Depth of strata:	Signed On	all I for	ino	Date <u>3</u>	29-99
	COMPTRICTOR CEC	OND COLY - CUST	OME		,
ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY -	CONSTRUCTOR SEC	OND COM 1 COST	Olving.		