STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)		WELL I.D. #	‡L	2638	
Instructions for completing this report are on the last page of this form.		START CAR	D#_16	656=	3
(1) LAND OWNERWell Number	(9) LOCATION	OF WELL			
A41 FE/2F A	- County 12 County	(9) LOCATION OF WELL by legal description: County DESCH Latitude Longitude			
City SILAID VED	Township 20 Nor Stange			_ Longitude	
ZIP 4 / 10 /	Section 24C	SW	_	W. WM.	
(2) TYPE OF WORK	Tax Lot 307			_1/4	
New Well Deepening Alteration (repair/recondition) Abandonment			ock	_Subdivision	n
(3) DRILL METHOD:	_5562S	Well (or nearest addre 日ATEHOU	SE / P	115	
☐ Rotary Air ☐ Rotary Mud	(10) STATIC WAT	TRIEVEL.			
	_ + 2_ft.	below land surface.	Date 6-18-0		
(4) PROPOSED USE:	Artesian pressure		square inch	Date	
Domestic Community Industrial Irrigation Thermal Injection Livestock Other	(11) WATER BEA		Square men	Date _v	5,187
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Ī		4′		
Special Construction approval Tives TXNo Donth of Construction 212	Depth at which water	was first found		·	
Explosives used Yes No TypeAmount	From	To	Estimated Flow Rate		SW
HOLE SEAL	4'	11'	5+61		5
Diameter From To 3/4" HOLE From To Sacks or pounds			J . G/	///	+-
	311'	3/21	2166	2m	+2
6" 18' 312' PLUG			7		100
W 10 SIZ				·····	_
How was seal placed: Method	(12) WELL LOG:				
Other 3 MIN, POUR BAG		nd Elevation			
Backfill placed fromft. toft. Material	74-4				
Gravel placed fromft. toft. Size of gravel	Material TOP SOIL		From	То	SW
(6) CASING/LINER:	101 301		<u> </u>	4'	
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6" +2' 3/6' 2572 52 3 3	GRAVEL		111		
Casing: 6" +2' 310' .250 \	HICHOCK		4'	11'	5'
	BROWN O	LAY	11'	 	<u> </u>
	0.50075		11'	311'	<u> </u>
Liner: NONE	PUMMY	CHARCE	311'	2/21	101
		COTINGL	OII	312'	12'
Drive Shoe used					
Pinal location of shoe(s)					
(7) PERFORATIONS/SCREENS:		1			
Perforations Method	RECE	VED			
☐ Screens TypeMaterial	O B. Barn Col Barry I	M Burn Age			
Slot Tele/pipe From To size Number Diameter size Casing Liner	· · · · · · · · · · · · · · · · · · ·	GOOL			
Lane	JUL 19	2004			
	WATER RESOU	DOLC DE DE			
	SALEM O				
	O/ILLIVI. O	1001			
(8) WELL TECTS. Minimum					
N. 2	Date started $(0-9-$	<u>04</u> Comple	eted(18-04	
Air Artesian	inbonded) Water Well Co	enstructor Certificat	ion:		
Yield gal/min Drawdown Drill stem at Time	I certify that the work I	performed on the cons	struction, altera	ion, or aband	lon-
	andards. Materials used an				
kn	owledge and belief.		and are time	to the best of	l my
Si	gned		WWC Number		
Townsonton 5 4/6			Dat	e	
Was a water analysis done? Yes By whom	onded) Water Well Const	ructor Certification:			
Did any strata contain water not suitable for intended use?	I accept responsibility for rformed on this well during formed during this time is				rk
Salty Muddy Clodes Colon Per					
Depth of strata:	Sundards. 1105 1	eport is true to the be	st of my knowle	dge and helie	ef.
Sig	ned m C	lin	WWC Number	6-25	700
ORIGINAL - WATER RESOURCES DEPARTMENT				<u> </u>	