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

Name Address Solar State Zip City Color State City Color City Color Co	Section Tax Lot Street Address of Wel R. P. Street Address	Latitude N or S Range 1/4 Not Block I (or nearest address) R LEVEL ow land surface. Ib. per square NG ZONES: s first found To / 7 / d Elevation al	Estimated From	bdivision State 2-5- Date I Flow Rate	lland
Address Solate State Zip Zip State Zip State Zip State Zip State Zip Zip State Zip	Section Tax Lot Street Address of Wel R. P. Street Address	I/4_ totBlock I (or nearest address) R LEVEL! Tow land surface. Ib. per square To	Sul	bdivision State 2-5- Date I Flow Rate	SWL
City Cape Cart State Cape	Section Tax Lot Street Address of Wel R. P. Street Address	I/4_ totBlock I (or nearest address) R LEVEL! Tow land surface. Ib. per square To	Sul	bdivision State 2-5- Date I Flow Rate	SWL
TYPE OF WORK	Section Tax Lot Street Address of Wel R. P. Street Address	I/4_ totBlock I (or nearest address) R LEVEL! Tow land surface. Ib. per square To	Sul	bdivision State 2-5- Date I Flow Rate	SWL
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Wel QL. Q. G. (10) STATIC WATEI G. ft. below Artesian pressure (11) WATER BEARI Depth at which water was From / 58 (12) WELL LOG: Ground Materi Clay - brow Clay - brow	r LEVEL. ow land surface. lb. per square NG ZONES: first found To / 7 / d Elevation al	e inch. Estimated	Date 2-5- Date 1 Flow Rate	SWL
Rotary Air	(10) STAFIC WATEI G7 ft. below ft.	R LEVEL! ow land surface. lb. per square NG ZONES: s first found	e inch. D	Date 2-5- Date 1 Flow Rate	SWL
Rotary Air	(10) STATIC WATER	R LEVEL! ow land surface. lb. per square NG ZONES: s first found	e inch. D	Date I Flow Rate	SWL
Rotary Air	ft. beld Artesian pressure (11) WATER BEARI Depth at which water was From /58 (12) WELL LOG: Ground Materi Clay-brow Clay-brow Clay-brow	we land surface. lb. per square NG ZONES: To	e inch. D	Date I Flow Rate	SWL
Other A PROPOSED USE:	Artesian pressure (11) WATER BEARI Depth at which water was From /58 (12) WELL LOG: Ground Materi Clay-brow Clay-brow	Ib. per square NG ZONES: s first found To /7 / d Elevation al	e inch. D	Date I Flow Rate	SWL
A	(11) WATER BEARI Depth at which water was From /58 (12) WELL LOG: Ground Materi Clay-brow Clay-brow	To	Estimated 5	I Flow Rate	
Domestic	From From /58 (12) WELL LOG: Ground Materi Clay-brow Clay-brow Clay-brow	To /7/	Estimated	I Flow Rate	
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 200 ft. Explosives used Yes No Type Amount HOLE SEAL Diameter From To Material From To Sacks or pounds (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Gravel Gauge Casing: Gauge	From /58 (12) WELL LOG: Ground Materi Clay-brow Clay-brow Clay-brow	To /7/	Estimated	I Flow Rate	
Special Construction approval Yes No Depth of Completed Well 200 ft.	From /58 (12) WELL LOG: Ground Materi Clay-brow Clay-brow Clay-brow	To /7/	Estimated	I Flow Rate	
Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount HOLE SEAL Diameter From To Material From To Sacks or pounds 6 58 20 2.66 7. How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 1 198 260	From /58 (12) WELL LOG: Ground Materi Clay-brow Clay-brow Clay-brow	To /7/	Estimated	Flow Rate	
Explosives used Yes No Type Amount SEAL Diameter From To Material From To Sacks or pounds O	(12) WELL LOG: Ground Materi Clay-brow Clay-brow	d Elevational	From	1 Flow Rate	
HOLE Diameter From To Material From To Sacks or pounds O 58 Com-T O 68 CS S O 58 COM-T O 68 CS S How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 1 198 260 C C C C C C C C C C C C C C C C C C C	(12) WELL LOG: Ground Materi Clay-brow Clay-brow	d Elevational	From	<u> </u>	69
Diameter From To Material From To Sacks or pounds O D S S S	Materia Clay-brow Clay-brow	al			
How was seal placed: Method A B C D E Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 1 198 260	Materia Clay-brow Clay-brow	al			
How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Materia Clay-brow Clay-brow	al			
How was seal placed: Method A B C D E Other	Materia Clay-brow Clay-brow	al			
How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 1 1 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Materia Clay-brow Clay-brow	al			
How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 4 1 48 260	Materia Clay-brow Clay-brow	al			
Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 1 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Materi Clay-brow Grays 1-br Clay-brow	al			
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 4 / 48 260	Clay-brow Clay-brow	~			
Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 4 / 48 260	Clay-brow Clay-brow	~		То	SWL
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 4 / 48 260	Gray-brow		<u>ල</u>	43	
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 4 48 260	Clay-brow		43	48	
Casing: 6 41 148 260 12 12 12 12 12 12 12 12			48	56	
	1-1-1	blue	1	75	·
		DIUL	25	158	
	Clay- kray		100	171	69
	Sahel Cotal		100	203	9/
Liner: 4.5 /40220/88 K	Clas - 5/42		203		
	cog-grad	2		~~	
Final location of shoe(s)				+	
(7) PERFORATIONS/SCREENS:	REC	EIVED -		1	
Perforations Method Seco				 	
Screens Type Material Tele/pipe	1111	1 0 2002		 	
From To size Number Diameter size Casing Liner	JUL	1 8 2000		+	
140 225 18 120				 	
	WATER RES	OURCES DEPT.		+	
	SALEM	OREGON		-	
				+	
				+	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 6-3	<u> </u>	pleted 2-	5-00	
Flowing	(unbonded) Water Wel	l Constructor Certifica	tion:		
Dailor Air Artesian	I certify that the work	I performed on the cons	struction, alter	ration, or aba	ndonmen
	of this well is in complia Materials used and infor	uice with Oregon water s mation reported above a	re true to the l	лısu ucuon st best of my kr	anuarus. 10wledge
	and belief.			•	Ü
			WWC Nu	mber	
	Signed			Date	
Temperature of water 5 Depth Artesian Flow Found	(bonded) Water Well C	Constructor Certificatio	n:		
Was a water analysis done? Ves Ry whom	I accept responsibility	y for the construction, al	teration, or ab	andonment v	vork
	performed on this well of	luring the construction da	ates reported a	above. All w	/ork
Salty Muddy Odor Colored Other	performed during this time construction standards.	me is in compliance with This report is true to the	best of my kr	nowledge and	l belief.
TOTAL CONTRACT CONTRA	Α	9 . 17	WWC Nu		/
Com, Com, Com, Com, Com, Com, Com, Com,	1 1 - 1			Date 7-	13-0
Depth of strata:	Signed Jule R.	allerin			