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## STATE OF OREGON

### WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form. (1) LAND OWNER Well Number Name SUGG ORCHARDS Address 2445 8MILE RD THE DALLES State OR Zip 97058 City (2) TYPE OF WORK CLEAN OUT New Well X Deepening X Alteration (repair/recondition) Abandonment (3) DRILL METHOD: 😡 Rotary Air 🗌 Rotary Mud 🔲 Cable 🗌 Auger

# Other.

I

(4) PROPOSED USE: Domestic Community Industrial 🕅 Irrigation 🗌 Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 362 ft. Explosives used 🗌 Yes 🔯 No Type\_ Amount HOLE SEAL Diameter From То Material From To Sacks or pounds **8**" 281 362 SEAL नग 12 NOT DISTURBED

#### DE How was seal placed: Method $\Box C$ Other Backfill placed from \_ ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter Gauge Steel Weide Threaded From To Plastic Casing:

.iner: _		$\perp$		U	L	L	
_	/	1					
			: 🗌 Outs	ide 🗌 None			
7) PE	RFORA	TIONS	/SCREE	NS:			$\sim$
Perforations			Method_			$\leq$	
	creens		Туре		Mate	rial	
_		Slot			Tele/pipe		
From	То	size	Number	Diameter	size	Casing	Liner
	L						
	L		ļ				
	1 /	1		1		_	
	$\square$		1		L	_ 🗆	

### (8) WELL TESTS: Minimum testing time is 1 hour

🗌 Pump	[]] Bailer	🗆 Air	Flowing X Artesian
Yield gal/min	Drawdown	Drill stem at	Time
570+		FLOWING	l hr.
Temperature of w	ater <u>60°F</u>	Depth Artesian Flow Fo	and Existing
Was a water analy	/sis done? 🛛 🛛 Y	es By whom	Well_
Did any strata cor	itain water not suit	able for intended use?	🗌 Too little
🗌 Saity [] Mu	ddy 🗌 Odor (	Colored Other.	
Depth of strata:			

## WELL I.D. # L 64546 START CARD # 164221

		<u> </u>		
(9) LOCATION O				
	Latitude			
	N or S Rang			WM.
Section 3	I/4	NE	1/4	
Tax Lot600	LotBlo	ckS	Subdivision _	
Street Address of V	Well (or nearest addres	is)		
2550 Fax R	d. The Dal	les, Or	97058	
(10) STATIC WAT	ER LEVEL:			
	elow land surface.		Date	
Artesian pressure _	1301b. per	square inch	Date <u>4-</u>	<u>13–04</u>
(11) WATER BEAL	RING ZONES:			
Depth at which water		STWG WELL	CLANNE	
Depth at which water				
From	To	Estimated	Flow Rate	SWL
	286	400 (		<u>Flow</u> in 130#
281	326	170 (	170 GPM	
	· · · · · · · · · · · · · · · · · · ·			
		1		
(12) WELL LOG:				
Grou	and Elevation			<u> </u>
Mate	rial	From	To	SWL
Cleaned out	0	281	Flowing	
Exising 10"			130#	
was undistur		+	0	
Wasc# 003456			1	2
			†	
DEEPEINING:			1	<b></b>
Gry blk basa	281	290	Flowin	
Green clayst				
basalt.	290	300	$\Box$	
Gry blk basa	300	315	$\square$	
Gry blk basa		318	$\lceil \rceil$	
Green_clayst		318	326	Flowing
Hard gry Das	ALL/ED	326	362	130#
APR	272004			
MATER			ļ	
	ESOURCES DEP	T	ļ	
L	,		[	1

# (unbonded) Water Well Constructor Certification:

Date started 4-6-04

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

Completed <u>4-13-04</u>

WWC Number <u>573</u>

Date 4 26

04

wwc Number <u>1492</u> 4 20/04 Date \_ Signed

ded) Water Well Construct Certi

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

FIRST COPY - CONSTRUCTOR **SECOND COPY - CUSTOMER ORIGINAL - WATER RESOURCES DEPARTMENT** 

Signè