WASC 51599

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

11-08-2007

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WELL LABEL # L	-3325 81105	_
START CARD#	1002501	

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)						
First Name Last Name	County Wasco Twp 2.00 N N/S Range 13.00 E E/W WM						
Company CHENOWITH WATER PUD	Sec 32 NE 1/4 of the SE 1/4 Tax Lot 1900						
Address 2312 WEST 8TH STREET City THE DALLES State OR Zip 97058-0870	Tax Map Number Lot Lat On One DMS or DD						
	D166 DD						
(2) TYPE OF WORK New Well Deepening Conversion	Long 0 "or DMS or DD Street address of well Nearest address						
Alteration (repair/recondition) Abandonment	2312 WEST 8TH STREET						
(3) DRILL METHOD	THE DALLES, OR 97058-0870						
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL						
Reverse Rotary Other Pump truck for pipe	Date SWL(psi) + SWL(ft)						
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening Completed Well						
Industrial/ Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?						
Thermal Injection Other decommissioned	WATER BEARING ZONES Depth water was first found						
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	SWL Date From To Est Flow SWL(psi) + SWL(ft)						
Depth of Completed Well 0.00 ft.							
BORE HOLE SEAL sacks/ Dia From To Material From To Amt lbs							
Zia Trom To Tamenta Itom To Tamenta							
	(11) WELL LOG Ground Elevation						
How was seal placed: Method A B C D E	Material From To						
Other see comments	iviatoriai Trom 10						
Backfill placed from ft. to ft. Material							
Filter pack from ft. to ft. Material Size							
Explosives used: Yes Type Amount							
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Thrd							
Casing Liner Dia + From To Gauge Stl Plste Wld Thrd							
K X H H K X H H							
Shoe Inside Outside Other Location of shoe(s)							
Temp casing Yes Dia From To							
(7) PERFORATIONS/SCREENS							
Perforations Method							
Screens Type Material							
Perf/S Casing/Screen Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started 10-31-2007 Completed 11-01-2007						
From 10 width length slow pipe size	(unbonded) Water Well Constructor Certification						
	I certify that the work 1 performed on the construction, deepening, 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.						
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date						
Pump Bailer Air Flowing Artesian	Electronically Filed						
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed						
	(bonded) Water Well Constructor Certification						
	I accept responsibility for the construction, deepening, alteration, or abandonment						
Temperature °F Lab analysis Yes By	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						
Temperature °F Lab analysis Yes By Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.						
From To Description Amount Units	License Number 1293 Date 11-08-2007						
	Electronically Filed						
	Signed IM J HANSEN (E-filed)						
	Contact Info (optional)						

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WATER SUPPLY WELL REPORT - continuation page

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WELL I.D. # L 3323

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(5) BORE HO	LE	TRUCTION	SEAL			sacks/	(10) STATIO	C WATER	LEVEL			
Dia From	То	Material	From	To	Amt	lbs				F . F!	OWE (')	± 0117 (0)
							SWL Date	From	То	Est Flow	SWL(psi)	+ SWL(ft)
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					-	+						
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								-		-		H —
FILTER		ial Size										
From	To Mater	3120					l ——					
							(14) NIEVY	100				
(C) CASING	INED						(11) WELL	LOG				
(6) CASING/I	LINER						l	Material			From	То
Casing Liner	Dia +	From To	Gauge	Stl Plst	e Wld	Thrd			<u> </u>	_		_
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(7) PERFORA		CREENS					_				-	_
Perf/S Casing/ Sc creen Liner I					# of	Tele/						
creen Liner L	Dia From	To w	idthiei	ngth s	siots p	ipe size						
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				-								
(O) WEYT MY	ere. M.		ima in 1	home			1					
(8) WELL TE	7212: MIIII											
Yield gal/min	Drawdown	Drill stem/F	ump depth	Du	ration (1	nr)	Comments	Remarks				
				_	_				12.			
					_					7.0		
	100		100				Eviatina 10"	well deilled to	0.49			
							8" pipe ceme	well drilled 19 nted in on 11-	18-05			
				_	_		Start card #1	81847				
Water Qual	ity Concerns	3					Pumped 5.5	yards concrete	grout from	260' un to 1	0'.	
From 7	Го	Description		Amour	nt Uni	its	Cut pipe off	1.5' below floo	or level insid	e building.	M.4.	
							Pumped cem	ent grout 10' t	o top next da	y.		
				+-	-		Started 10-3	1-2007				
					1		Completed 1					