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

11-17-2008

WELL LABEL # L 90297

\* PORPECTION \*

START CARD#	1005293	

C THE							
(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal descrip	tion)					
First Name Last Name	County Umatilla Twp 4.00 N N/S Range 35.00 E E/W WM						
Company CITY OF WESTON		Tax Lot 13600					
Address 114 E MAIN ST	m >1 >1 >1	Lot					
City WESTON State OR Zip 97886	Lat ° o ' "or	DMS or DD					
	Long 0 "or	DMS or DD					
(2) TYPE OF WORK New Well Deepening Conversion	Street address of well Nearest add	100000000000000000000000000000000000000					
Alteration (repair/recondition) Abandonment		iress					
(3) DRILL METHOD	52844 JOHNSON RD						
Rotary Air Rotary Mud Cable Auger Cable Mud							
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)						
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening Completed Well						
Industrial/ Commercial Livestock Dewatering	11-11-200						
Thermal Injection Other	Author Acceptance Company of Company of Company of State	Hole?					
	WATER BEARING ZONES Depth water was						
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	SWL Date From To Est Flow S	SWL(psi) + SWL(ft)					
Depth of Completed Well 570.00 ft.	10-10-2008 135 145 5	121					
BORE HOLE SEAL sacks/ Dia From To Material From To Amt the	10-14-2008 455 560 270	185					
100							
10 106 570 Cement 53 19 8 49 S							
	(11) WELL LOG Ground Elevation						
How was seal placed: Method A B C D E	NAMES AND THE PERSON NAMED IN COLUMN 1	From To					
Other	Material SOIL						
	SOIL W/CLAY	0 30					
Backfill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size	CLAY W/CEMENTED GRAVEL	30 34 34 65					
	CEMENTED GRAVEL/BLACK/BROWN W/CLAY	65 95					
Explosives used: Yes Type Amount	BLACK BASALT/BROWN BASALT	95. 98					
(6) CASING/LINER	BLACK BASALT W/HARD BROWN BASALT	98 106					
Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	BLACK BASALT	106 130					
○ 10     │ 1     │ 106     │ 25     │ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	BLACK BASALT/BROWN BASALT	130 135					
● ○ 8 □ 53 196 .25 ● ○ X	RED BASALT W/CLAYSTON	135 145					
	GREEN CLAYSTONE	145 150					
	BLACK BASALT W/GREEN CLAYSTONE	150 200					
	BLACK BASALT BLACK BASALT W/GREEN CLAYSTONE	200 205					
Shoe Inside Outside Other Location of shoe(s) 53	BLACK BASALT	205 215					
	BLACK BASALT W/GREEN CLAYSTONE	215 225 225 245					
	BLACK BASALT	245 260					
(7) PERFORATIONS/SCREENS	HARD BLACK BASALT W/GREEN CLAYSTONE	260 335					
Perforations Method	BLACK BASALT W/GREEN CLAYSTONE	335 360					
Screens Type Material	BLACK BASALT	360 370					
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started						
ereen Liner Dia From To width length slots pipe size	Date Started 10-07-2008 Completed 1	1-13-2008					
	(unbonded) Water Well Constructor Certification						
	I certify that the work I performed on the construction						
	abandonment of this well is in compliance with						
	construction standards. Materials used and information the best of my knowledge and belief.	n reported above are true to					
	The state of the s						
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1881 Date 11-	17-2008					
Pump Bailer Air Flowing Artesian	Electronically Filed						
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed GARRY L ZOLLMAN (E-filed)						
350 570 1	(bonded) Water Well Constructor Certification						
300 410 1	I accept responsibility for the construction, deepening	, alteration, or abandonment					
150 350 1	work performed on this well during the construction da	tes reported above. All work					
Temperature 58 °F Lab analysis Yes By PENDLETON LABS	performed during this time is in compliance with						
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 544 Date 11-17	-2008					
	Electronically Filed						
	Signed LARRY BURD (E-filed)	10) 150					
RECEIVED	Contact Info (optional)						

ORIGINAL - WATER RESOURCES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

Form Version: 0.88

## **UMAT 56260**

UMAT 56260

WELL LD. # L 90297

Page 2 of 2

WATER SUPPLY WELL REPORTcontinuation page

11-17-2008

START CARD # 1005293

(5) BC	(5) BORE HOLE CONSTRUCTION (10) STATIC WATER LEVEL													
BORE HOLE SEAL sacks/				THE STATE OF THE S	aring Zones									
Dia	From	То	Material	From	То	Amt Ih		00450779	aring zones					
_	-		1		-	-	-	SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
									-		+		H	
									1		+		H	
				7//2/							1		H	
					-		4							
	-			-			$\dashv$							
	FILTER	DACV											H	
F	rom		Material Size						-		-		H	
Ė	1	1							-		-		H	
									-				щ	
								22.27.24.24.2	12.02.02					
100	CINCA	INED	5-000	170000		-	_	(11) WELL	LOG					
(b) C	ASING/	LINER							Material			From		To
Casin	g Liner	Dia .	+ From To	Gauge St	Plstc	Wld Thr	d	BLACK BASA		CLAYSTO	NE	370		407
0	O				0	ПГ		BLACK BAS		NOI AVOT	ONE	407	_	415
Ŏ	a				0			BLACK BASA		NCLAYST	ONE	415		428
O								BLACK BASA		SCORIA/B	LUE CLAYS	428	-	450
Q	Q				0			BLACK BASA				450 455	-	455 460
Q	Q			<u> </u>	2	HL		BLACK/BRO				460		475
2	$\square$			<u> </u>	$\langle \mathcal{A} \rangle$	HH	3	BROWN BAS				475		485
8	$ \Theta$ $-$			<b>├</b>	$\forall$	$H \vdash$		BLACK BASA		CLAYSTO	NE	485	_	495
$\approx$	$\rightarrow$	-1	H	<b>├</b>	$\forall$	$H \vdash$		BROWN BAS		LAYSTON	E/SCORIA	495	-	505
			Ч					BLACK BASA				505 515	_	515 560
								BLACK BASA	ALT W/CLAY	STONE		560	_	570
							_							
								l					_	
			S/SCREENS										-	
	Casing/ Sci			n/slot Slo	30	of Tel		1					-	
creen I	Liner L	)ia ]	From To wi	dth leng	th sle	ots pipe s	ize							
-	-	_			-		$\dashv$							
		_					$\neg$							
													_	
													-	
					_	-	_					1000-000	-	-
-							$\dashv$					CONT	_	
-							-							
							-							
(8) W	ELL TE	STS: N	Ainimum testing	ime is 1 h	our			1						
NACCOL SALES			- 10 m										_	
Yield	gal/min	Drawd	lown Drill stem/P	ump depth	Dura	tion (hr)		Comments	/Remarks					
-		-												
		1			-					Company of the				
3														
					- N									
700														
Wa	ter Quali	ty Conc	erns											
From To Description Amount Units														
	<u> </u>	T	2. voeripaton			T	1							
						11000000								
			DECE	1/1										
			RECE	VEU		-	-							
						_	1							