UMA	Г 56826	Page 1 of 2
TATE OF OREGON VATER SUPPLY WELL REPORT / 02-0	7-2011 (0) WELL LABEL # L 100156	
as required by ORS 537.765 & OAR 690-205-0210)	DED) commentart CARD # 1012367	
Aren	Bes) START CARD # 1012307	
(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal descriptio	n)
irst Name RICHARD Last Name FUNK	County Umatilia Twp 5.00 N N/S Range	35.00 E E/W WM
°cmpany	See 2 NW 1/4 of the NW 1/4 Tax Tax Man Number Lot	
Address 1979 JB GEORGE RD Any WALLA WALLA State WA Zip 99362	Tax Map Number Let	DMS or DD
2) TYPE OF WORK New Well Deepening Conversion	Long " " ur	DMS or DD
Alteration (repair/recondition)	C Street address of well Street addres	.5
3) DRILL METHOD	WINESAP RD. 83551 MILTON FREEWATER	
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(1	psi) + SWLiA)
Reverse Kolary Other	Existing Well / Predeepening	
4) PROPOSED USE Domestic Firigation Community	Completed Well 5-6-11	127
Thermal Injection Other	Flowing Artesian? Dry Ho WATER BEARING ZONES Depth water was firs	
5) BORE HOLE CONSTRUCTION Special Standard Attac		•
Depth of Completed Well 132.00 ft.		
BORE HOLE SEAL Dia From To Material From To Amt	lbs	
Cement 132 172 5	8	
	(11) WELL LOG Ground likewing	
ow was seal placed: Method $\Box A \ X B \ \Box C \ \Box D \ \Box U$		
ow was seal placed: Method $\square \Lambda \boxtimes B \square C \square D \square E$ .	Material F	rom <u>Te</u>
ackfill placed from il. to ft. Material		
iller pack from fl. to fl. Material Size		
xplosives used: Yes Type Amount		
6) CASING/LINER Casing Liner Dia + From To Gauge St Place Wid	Thrd	
		<u> </u>
		<u> </u>
		<u> </u>
Shoe Inside Outside Other Location of shoe(x)		
Temp easing Yes Dia From To   7) PERFORATIONS/SCREENS		
Perforations Method		
Screens Type Material		
	ele/ Date Started 02-05-2011 Completed 02-	05-2011
	(unbonded) Water Well Constructor Certification	
	L certify that the work I performed on the construction, abandonment of this well is in compliance with Or	deepening, alteration, or
	construction standards. Materials used and information r	
D WRITE TESTS AGAIN AND A AND	the best of my knowledge and belief.	-2011 9-28-1
b) WELL TESTS: Minimum testing time is 1 hour	License Number <u>1735</u> Date <u>02-07</u> Electronically Filed	-2011 4-28-1
Pump OBailer Air OFlowing Artesia Vield galemin Drawdown Drill stem/Pump depth Duration (hr)	Signed <u>CHAD COURTNEY (E-liked)</u>	
	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, a work performed on this well during the construction dates	
emperature °F Lab enalysis Yes By	performed during this time is in compliance with Or	egon water supply wel
Vater quality concerns? Description Amount Uni	construction standards. This report is true to the best of m	· · ·
	License Number <u>1881</u> Date <u>02-07-20</u> Electronically Filed	<u>n 9-28-</u>

**LIMAT 56826** 

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ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: 0.95

WATER RESOURCES DEPT SALEM, OREGON

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# **UMAT 56826**

### WATER SUPPLY WELL REPORT continuation page

# UMAT 56826

WELL I.D. # L 100156 Page 2 of 2

То

From

02-07-2011

# (5) BORE HOLE CONSTRUCTION

# (10) STATIC WATER LEVEL

Water Bearing Zones

SEAL BORE HOLE sacks/ Dia To From From ibs Material To Amt FILTER PACK

From	To	Material	Size
_			
			1

## (6) CASING/LINER

Casing Liner Dia	+	From	To	Gauge	Stl Plste Wid Thrd
	<b>T</b>				
R	H				
					R $R$ $H$ $H$
					$\aleph$

#### (

Casing/ Lincr	From	To	Sern/slot width	Slot length		Tele/ pipe size
						ŀ
					1	
			;		L	

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

Yield gal/min Drawdown		Drill stem/Pump depth	Duration (hr)		
· · ·					

### Water Quality Concerns

S.q

From To		o Description Amount Us		
	+	• · · · · · · · · · · · · · · · · · · ·		

Comments/Remarks

CEMENT BASALT FORMATION FROM 172' TO 132'. SATISFIES WATER RIGHT REQUIREMENTS PER OWRD.

Original Well LOG: UMAT 3920

RECEIVED

## SEP 28 2011

WATER RESOURCES DEPT SALEM, OREGON

(7) PERFORATIONS/SCREENS		
Perf/S Casing/ Screen	Sem/slot	

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1	
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 1	

Est Flow SWL(psi) + SWL(ft) SWL Date From Тο 

START CARD # 1012367

•	1		 
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1	1		
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## (11) WELL LOG

Material