STATE OF OREGON
WATER SUPPLY WELL REPORT

(ORS 537.765 & OAR 690-205-0210)

Instructions for completing this report are on the last page of this form.

UMAT 57657

Umat 57657

WELL LABEL # L _105742_
START CARD # _W 21007/_
ORIGINAL LOG # _D umat 4730_

(1) LANDOWNER
Owner Well I.D. _____
First Name _Christopher_ Last Name _Baron_
Company _11 acres LLC_
Address _PO Box 1602_
City _Walla Walla_ State _WA_ Zip _99362_

(2) TYPE OF WORK
☐ New ☐ Conversion ☐ Deepening
☒ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a)

(2a) PRE-ALTERATION;
Well Depth _197-400_ ft.
Seal Material _Bentonite_
Casing Type: ☒ Steel ☐ Plastic ☐ Other _____
Casing Gauge _.250_ Casing Diameter _8"_

(3) DRILL METHOD
☐ Rotary Air ☐ Rotary Mud ☐ Auger
☒ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other

(4) PROPOSED USE
☐ Domestic ☒ Irrigation ☐ Community
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection
☐ Thermal ☐ Other _____

(5) BORE HOLE CONSTRUCTION
Depth of Completed Well _343_ ft. Special Standard: ☐ Yes (attach copy)

BORE HOLE			SEAL				
Dia	From	To	Material	From	To	Amount	Scks/lbs
8"	+2'	353'	Bentonite	0	25	33	(circled)

How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E
☒ Other _poured chips_
Backfill placed from _0_ ft. to _55_ ft. Material _native soil_
Filter pack from _____ ft. to _____ ft. Material _____ Size _____

(5a) ABANDONMENT USING UNHYDRATED BENTONITE:
Calculated Amount Proposed to be Used: _____ sacks/lbs
Actual Amount Used: _____ sacks/lbs

(6) CASING/LINER

Csng	Linr	Dia	+	From	To	Gauge	Steel	Plastic	Welded	Thrd
X		8"	-	2	58	.250	X		X	

Shoe ☐ Inside ☒ Outside ☐ Other Location of shoe(s) _58'_
Temporary casing ☐ Yes Diameter _____ From _____ To _____

(7) PERFORATIONS/SCREENS
Perforations Method _____
Screens Type _____ Material _____

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Perf	Scrn	Csng	Linr	Screen Dia	From	To	Screen/slot width	Slot length	# of slots	Tele/pipe size

(8) WELL TESTS: Minimum testing time is 1 hour
☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian

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

Temperature _____ °F Lab analysis ☐ Yes By _____
Water quality concerns? ☐ Yes (describe below) TDS _____ ppm

From	To	Description	Amount	Units

(9) LOCATION OF WELL (legal description)
County _Umatilla_ Twp _6_ Ⓝ or S Range _35_ Ⓔ or W W.M.
Sec _27_ _SW_ 1/4 of the _SE_ 1/4 Tax Lot _1400_
Tax Map Number _350627_ Lot _1400_
Lat ___° ___' ___." or __ __ ___ DMS or DD
Long ___° ___' ___." or __ __ ___ DMS or DD
Street Address of Well (or nearest address) _53863 Hwy 332_
Milton Freewater OR 97862

(10) STATIC WATER LEVEL

	Date	SWL(psi)	+	SWL (ft)
Existing Well/Pre-Alteration	2-10-16		-	62
Completed Well	2-18-16		-	62

Flowing Artesian? ☐ Yes Dry Hole? ☐ Yes

WATER BEARING ZONES   Depth water was first found _____

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

(11) WELL LOG
Ground Elevation _____

Material	From	To
recased + resealed		
removed old casing in 55' deep pit 10'-of 8",250 and replaced with 60'-8".250 Back fill to 25 with native soil, Put 12" pipe over 5' fill with 33 Bags of holeplug bentonite + finish Back fill with native soil		
Well was cased in from 400' to 197' cleaned out to 343' and customer was satisfied with that.		

Date Started _2-10-16_ Completed _2-18-16_

(unbonded) Water Well Constructor Certification
I certify that the work I 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.

License Number _1589_ Date _3-2-16_
Signed _Gerald L Harding_

(bonded) Water Well Constructor Certification
I accept responsibility for the construction, deepening, 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.

License Number _1639_ Date _3-2-16_
Signed _Mike H..._ **RECEIVED BY OWRD**
Contact Info. (optional)

MAR 07 2016
SALEM, OR