STATE OF OREGON WATER SUPPLY WELL REPORT (or required by OPS 537 765 & OAB 690 205 0210)

UMAT 57012

(as required by ORS 537.765 & OAR 690-205-0210)	4/27/2	2012		INAL LOG		350	
(1) LAND OWNER Owner Well I.D.			01110				
First Name BENITO Last Name MEDELEZ	•	(9) LOCATI	ON OF W	/ELL (lega	l descri	intion)	
Company	1	County UMATILI				_	E E/W WN
Address 1186 E PUNKIN CTR. RD.		Sec 1 N					
City HERMISTON State OR Zip 97838	,	Tax Map Numbe	r			Lot	
2) TYPE OF WORK New Well Deepening	Conversion	Lat °	•	" or			DMS or DD
Alteration (complete 2a & 10) Abandonn 2a) PRE-ALTERATION	nent(complete 5a)	Tax Map Numbe Lat° Long° Stre	'	" or			DMS or DD
Dia + From To Gauge Stl Plstc Wld	Thrd	Street	eet address of	well	Nearest a	ddress	
Casing:		1186 E PUNKIN	N CTR. RD.				
Material From To Amt sacks/lbs Seal:		HERMISTON,	OR 97838				
3) DRILL METHOD		(10) STATIC	WATER	LEVEL			
X Rotary Air Rotary Mud Cable Auger Cable		, ,		D	ate Sy	WL(psi) +	SWL(ft)
Reverse Rotary Other		Existing We Completed V	ll / Pre-Alter		12		
4) PROPOSED USE Domestic X Irrigation Com	munity	Completed		4/25/20 g Artesian?		ry Hole?	77
4) PROPOSED USE Domestic Industrial/ Commercial Livestock Dewatering	•	WATER DEADIN			_	- Ш	142.00
Thermal Injection Other	ľ	WATER BEARIN		_		as first found _	
		SWL Date	From	To	Est Flow	SWL(psi)	+ SWL(ft)
5) BORE HOLE CONSTRUCTION Special Standard	d (Attach copy)	4/25/2012	143	165	150		77
Depth of Completed Well 166.00 ft. BORE HOLE SEAL	sacks/						
	Γο Amt lbs						
12 0 19 Bentonite Chips 0 19							
8 19 158							
7.5 158 166		(11) WELL L	.OG	Ground Eleva	tion		
How was seal placed: Method A B C	D E		Material			From	To
Other		sand				0	134
Backfill placed from ft. to ft. Material		sand & clay				134	143
Filter pack from ft. to ft. Material	DIZC	gravels blue clay & grav	rale			143 153	153 156
Explosives used: Yes Type Amount	11	visicular basalt &				156	165
5a) ABANDONMENT USING UNHYDRATED BENT		black basalt				165	166
Proposed Amount Actual Amount							
6) CASING/LINER						 	
	Plstc Wld Thrd						
● 0 8 X 1 148 .25 ● ○ 6 129 166 .25 ●							
Shoe Inside Outside Other Location of shoe	e(s)						
Temp casing Yes Dia From T	`o o						
7) PERFORATIONS/SCREENS							
Perforations Method							
Screens Type johnson Material stair Perf/ Casing/ Screen Scrn/slot Slot	# of Tele/	Date Started4	/24/2012	Co	mplete	4/25/2012	
Screen Liner Dia From To width length	slots pipe size	(unbonded) Wa					
Screen Liner 6 139 159 .01		I certify that the					
		abandonment of construction star					
		the best of my k			miomu	non reported t	ibove are true to
		License Number	•		Date		
8) WELL TESTS: Minimum testing time is 1 hour					_		
,	wing Artesian	Signed					
	ation (hr)	(bonded) Water	Well Const	ructor Certifi	cation		
150 166	1	I accept respons	ibility for th	e construction	, deepeni	ng, alteration,	, or abandonme
		work performed					
		performed durin construction stan					
Temperature 57 °F Lab analysis Yes By				-		-	and belief.
Water quality concerns? Yes (describe below) TDS amount From To Description Ar	mount Units	License Number	1766		Date <u>4/2</u>	.7/2012	
				OWN (E-filed)			
		Contact Info (op	tional) brand	on@waterwel	developii	ng.com	<u> </u>

UMAT 57012

WELL I.D. LABEL# L
START CARD #
ORIGINAL LOG #

#L	101745	
#	1016350	
#		

Continuation page	4/27/2012	ORIGINAL LOG #	
2a) PRE-ALTERATION	Water Qualit	y Concerns	
Dia + From To Gauge Stl Plstc Wld Thrd	From To		Amount Units
Material From To Amt sacks/lbs			
5) BORE HOLE CONSTRUCTION		WATER LEVEL	
BORE HOLE SEAL	sacks/ SWL Date	From To Est Flow	SWL(psi) + SWL(ft)
Dia From To Material From To Amt			
FILTER PACK From To Material Size	(11) WELL I	.OG	
		Material	From To
6) CASING/LINER			
Casing Liner Dia + From To Gauge Stl Plstc Wld	Γhrd		
8 8 H			
7) DEDEOD A TIONG/SCREENS			
7) PERFORATIONS/SCREENS			
Perf/ Casing/ Screen Screen Liner Dia From To width length slots p	Tele/ pipe size		
	—— <u> </u>		
	Comments/F	Remarks	
	Took casing to	157,drilled ahead, installed liner then	pulled casing back.
(8) WELL TESTS: Minimum testing time is 1 hour			
Yield gal/min Drawdown Drill stem/Pump depth Duration (h	r)		
] []		