WELL I.D. LABEL# L $_{83567}$

STATE OF OREGON	UMAI	5/34/	ST.	ART CARD	# 1000			
WATER SUPPLY WELL REPORT	<i>5/</i> 10/	2014			1022	902		
(as required by ORS 537.765 & OAR 690-205-0210)	5/18/	2014	ORIG	INAL LOG	#			
(1) LAND OWNER Owner Well I.D.								
First Name JOSH Last Name BRAY		(9) LOCATI	ON OF W	ELL (lega	l descri	ption)		
Company		County UMATILI	_A Twp_	1.00 S	N/S F	Range_32.00	Е	E/W WM
Address 44825 MCKAY CR. RD		Sec 1 S						
City PILOT ROCK State OR Zip 97868		Tax Map Number	r			Lot		
2) TYPE OF WORK New Well Deepening Con	version	Tax Map Number Lat Long Stre		" or				OMS or DD
Alteration (complete 2a & 10) Abandonment(c	complete 5a)	Long		" or			— г	OMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		Stre	et address of	well	Nearest a	ddress		AND OF DD
Casing:		44825 MCKAY	CR RD	wen O	1 (Carest a	duress		
Material From To Amt sacks/lbs		PILOT ROCK,	CIT. ILD					
Seal:		TILOT ROCK,	JK 97606					
(3) DRILL METHOD		(10) STATIC	WATER	LEVEL				
X Rotary Air Rotary Mud Cable Auger Cable Mud		(ate Sv	WL(psi) +	· s	WL(ft)
Reverse Rotary Other		Existing We						
Reverse RotaryOther		Completed V	Vell	5/14/20	14	23 X		53.1
(4) PROPOSED USE	y		Flowin	g Artesian?	Dr	y Hole?		
Industrial/ Commericial Livestock Dewatering		WATER BEARING ZONES Depth water wa				s first found	55.0	0
Thermal Injection Other		SWL Date		•				
			From	То	EST FIOW	SWL(psi)	т ;	SWL(II)
	(Attach copy)	5/7/2014	55	68	2			14
Depth of Completed Well 387.00 ft.		5/7/2014	136	140	10		ıΠ	14
BORE HOLE SEAL	sacks/	5/13/2014	307	312	15	23	X	
Dia From To Material From To	Amt lbs	5/13/2014	333	369	100	23	X	
12 0 19 Bentonite Chips 0 18	12 S							
10 19 242 Cement 18 242	24 S			1				
8 242 387		(11) WELL L	OG	C 1 El	4:			
		<u> </u>		Ground Eleva		г.		
How was seal placed: Method A B B C D	E		Material			From		To
X Other BENTONITE POURED		silt				0	+	16
Backfill placed from ft. to ft. Material		brown clay med black basalt				16 19	+-	19 55
Filter pack from ft. to ft. Material Size				o olov		55	+	68
Explosives used: Yes Type Amount		fractured black b med black basalt		e ciay		68	+	101
(5a) ABANDONMENT USING UNHYDRATED BENTONI		fractured red bas				101	+-	112
Proposed Amount Actual Amount		reddish brown ba		lav		112	+-	124
		med black basalt		iay		124	+-	136
(6) CASING/LINER		fractured black b		e clav		136	+	148
Casing Liner Dia + From To Gauge Stl Plstc		med black basalt				148	_	307
<u>8</u> <u>X</u> 1 242 .250 <u>0</u> <u>0</u>		fractured visicular and blue clay hard black basalt		307		312		
	\square			312		333		
	\sqcup	frac brown visicu		lue clay		333		369
	\sqcup	soft black basalt		•		369		387
Shoe Inside Outside Other Location of shoe(s)								
Temp casing Yes Dia From To								
7) PERFORATIONS/SCREENS								
Perforations Method								
Screens Type Material		Date Started5	/5/2014	Co	mnlete	5/14/2014		
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/	Date Started	3/2014		mpiete	3/14/2014		
Screen Liner Dia From To width length slots		(unbonded) Wa	ter Well Co	nstructor Cer	tification			
		I certify that the	work I per	formed on the	construc	tion, deepen	ing, a	lteration, or
		abandonment of						
		construction star			l informat	ion reported	abov	e are true to
		the best of my ki	nowledge and	d belief.				
		License Number			Date			
(8) WELL TESTS: Minimum testing time is 1 hour								
Pump Bailer (a) Air Flowing A	Artesian	Signed						
		(bonded) Water	Well Const	muston Contifi	action			
Yield gal/min Drawdown Drill stem/Pump depth Duration ((III)	· ′				1,		1 1
100 387 1		I accept respons						
		work performed performed durin						
		construction stan						
Temperature 57 °F Lab analysis Yes By				eport is true to		-	Juge	and bellet.
Water quality concerns? Yes (describe below) TDS amount From To Description Amount	Thite	License Number	1766		Date <u>5/1</u>	8/2014		
Tion 10 Description Amount	Cinto	Signed BRAN	IDON C DRA	OWN (E-filed)				
		Contact Info (ont				na com		

UMAT 57347

WELL I.D. LABEL# L 83567

START CARD # 1022902

ORIGINAL LOG #

continuation page	5/18/2014	START CARD # ORIGINAL LOG #	1022902	
2a) PRE-ALTERATION	1			
Dia + From To Gauge Stl Plstc Wld Thrd	Water Quality			
The From To Gauge Su Fisic Wid Find	From To	Description	Amount	Units
Material From To Amt sacks/lbs				
5) DODE HOLE CONCEDICATION	(10) STATIC	WATER LEVEL		
5) BORE HOLE CONSTRUCTION	SWL Date	From To Est F	Flow SWL(psi) +	SWL(ft)
BORE HOLE SEAL Dia From To Material From To Amt	sacks/			
Dia From To Material From To Amt	IDS		 _	
				
			-	
FILTER PACK	(11) WELL L	OG		
From To Material Size	(II) WELL L		F	TD.
		Material	From	То
6) CASING/LINER				
Casing Liner Dia + From To Gauge Stl Plstc Wld	Thrd			
7) PERFORATIONS/SCREENS				
Perf/ Casing/Screen Scrn/slot Slot # of Screen Liner Dia From To width length slots	Tele/ pipe size			
Selecti Emel Dia From Fo width length stots	pipe size			
	Comments/R	emarks		
	capped well with	flange and blind flange/with p	oressure gauge.	
(8) WELL TESTS: Minimum testing time is 1 hour		_		
Yield gal/min Drawdown Drill stem/Pump depth Duration (h	nr)			
	¬			