## STATE OF OREGON

**POLK 53933** 

Ammendment	Page 1 of 1
WELL I.D. LABEL# L	
START CARD#	1032901

WATER	SI	UF	PLY	WI	ELL	R	EF	o	RT	
	-	_				_		_		 

WATER SUPPLY WELL REPORT		SIA	MI CAMD#	1032901						
(as required by ORS 537.765 & OAR 690-205-0210)	12/16/2016	ORIG	NAL LOG#							
(1) LAND OWNER Owner Well I.D.										
First Name Last Name	(9) LC	(9) LOCATION OF WELL (legal description)								
Company SLuckiamute	Dunastic Weta la	tc- County POLK Twp 9.00 S N/S Range 4.00 W E								
Address 5 City State OR Zip 9	Sec 11									
City State OR Zip 9	302 9736/ Tax Mar	Number		Lot						
(2) TYPE OF WORK New Well Deepening	Conversion	Number	or			DMS or DD				
Alteration (complete 2a & 10) Aban	donment(complete 5a) Long	0	or			DMS or DD				
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc V		Street address of	well ( Ne	arest address		•				
Casing:	[6080 W	IGRICH RD. INDEP	ENDENCE OR 9	97351						
Material From To Amt sacks/lb	5									
Seal:										
(3) DRILL METHOD	( )	TATIC WATER								
Rotary Air Rotary Mud Cable Auger	able Mud	Date SWL(psi) + SWL(ft)  Existing Well / Pre-Alteration								
Reverse Rotary Other		pleted Well	11/16/2016	6		9				
(4) PROPOSED USE Domestic Irrigation			g Artesian?	Dry Hole?						
Industrial/ Commericial Livestock Dewatering	- I									
Thermal Injection Other	l l	WATER BEARING ZONES  Depth water was first found 16.00  SWL Date From To Est Flow SWL(psi) + SWL(ft)								
			To Est	THOW SWIXE	751)	SWL(II)				
(5) BORE HOLE CONSTRUCTION Special Sta	ndard (Attach copy) 11/10	/2016 16	44	300	<b> -</b>	9				
Depth of Completed Well 49.00 ft.  BORE HOLE SEAL										
Dia From To Material From	To Amt lbs									
21 0 49 Bentonite Chips 0	20   43   S				├-					
the same of the sa	alculated 45.01				L	<u> </u>				
-	(11) W	ELLIOC								
	alculated (11) W	ELL LOG	Ground Elevatio	on						
How was seal placed: Method A B C		Material		From		To				
XOther POURED	Soil		***************************************	0		1				
Backfill placed from ft. to ft. Material _				1 18		18				
Filter pack from 20 ft. to 49 ft. Material GRAV	Dea gravei	av		4		49				
Explosives used: Yes Type Amount _		ay				<del></del>				
(5a) ABANDONMENT USING UNHYDRATED BI	ENTONITE									
Proposed Amount Actual Amount										
(6) CASING/LINER		RECEIVED	BYOWR	(*)						
Casing Liner Dia + From To Gauge	Stl Piste Wid Thrd									
12 X 3 49 250			@ 2047		-+					
		FEB 0	0 2017		-					
	Q $Q$ $H$ $H$	SVIE	M, OF							
		OALL	WI, OI							
Shoe Inside Outside Other Location of										
Temp casing Yes Dia From	To				-+					
(7) PERFORATIONS/SCREENS										
Perforations Method milled perf			***************************************							
Screens Type Material		tarted <u>11/7/2016</u>	Com	pleted 11/16	/2016					
Perf/ Casing/ Screen Scrn/slot Sl Screen Liner Dia From To width len		ded) Water Well Co	nstructor Certifi	ication						
	di sion pipe size	that the work I per			epening,	alteration, or				
		nment of this well								
		ction standards. Mate		iformation repo	orted abo	ove are true to				
		of my knowledge and								
	License	Number	D	ate						
(8) WELL TESTS: Minimum testing time is 1 hour	Signed									
Pump Bailer • Air	Flowing Artesian									
Yield gal/min Drawdown Drill stem/Pump depth	Duration (hr) (bonded	i) Water Well Const	ructor Certificat	tion						
300 49		responsibility for the								
	work pe	work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply wel								
	perform	ed during this time	is in compliance	ce with Orego	n water	supply well				
Temperature 60 °F Lab analysis Yes By		ction standards. This				c and benef.				
Water quality concerns? Yes (describe below) TDS am From To Description		License Number 1879 Date 12/16/2016								
riom 10 Description	Amount Units   Signed	MICHAEL J MER	<b>ይ</b> ቸው / ይገናር ፈላ							
		Info (optional) Mike								
	Contact	nno (optional) wike	1-41							
	WATER RECURCES DEPARTS	D) ID								