STATE OF OREGON

HARN 52693

WELL I.D. LABEL# L $_{123045}$

WATER SUPPLY WELL REPORT		0_0>0	START CARD #	1036951	
(as required by ORS 537.765 & OAR 690-205-0210)	11/28	/2017	ORIGINAL LOG#	HARNEY	52611
(1) LAND OWNER Owner Well I.D.					
First Name LORIN Last Name SHERBURN		(9) LOCATI	ON OF WELL (legal d	lescription	ı)
Company		1 ' '	Twp_22.00 S N	_	
Address 48639 HWY 205			E 1/4 of the NE		
City BURNS State OR Zip 97720					
	nversion	Lat°	" or 43.62230000)	DMS or DD
X Alteration (complete 2a & 10) Abandonment(complete 5a)	Long°_	" or 43.62230000 " or -118.822400	000	DMS or DD
2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		Stre	et address of well Ne	arest address	
Casing: 12 X 2 136 .250 • X		36629 HWY 20	E BURNS		
Material From To Amt sacks/lbs		CLOSER TO RA	ATTLESNAKE RD. APPROX	ζ. 1/2 TO 3/4	ŧ .
Seal: Cement 3 38 25 Sacks		(10) CELETIC	TILL MEDICAL TRANSPORT		
3) DRILL METHOD		(10) STATIC	WATER LEVEL Date	CVII (:	- CMI (fr)
Rotary Air Rotary Mud Cable Auger Cable Mud	i	Existing Wel	1 / Pre-Alteration 11/3/2017	SWL(psi	+ SWL(ft) 30
Reverse Rotary X Other WELL COMPLETION RIG		Completed V			30
4) PROPOSED USE Domestic X Irrigation Communic	ty		Flowing Artesian?	Dry Hole	
Industrial/ Commericial Livestock Dewatering	•	WATER BEARIN	IG ZONES Depth w	ater was first f	found
Thermal Injection Other		SWL Date	=		(psi) + SWL(ft)
<u> </u>			110III 10 Est	110W 5WE(,psi)
5) BORE HOLE CONSTRUCTION Special Standard	(Attach copy)				
Depth of Completed Well 420.00 ft. BORE HOLE SEAL	1/				
	sacks/ Amt lbs				
16 0 38	103				
12 38 420 Calculated					
		(11) WELL L	OG		
Calculated		<u> </u>	Ground Elevatio	-	
How was seal placed: Method A B C D	E		Material	Fron	n To
Other ft. to ft. Material					
Filter pack from ft. to ft. Material Size					
<u> </u>					
Explosives used: Yes Type Amount					
5a) ABANDONMENT USING UNHYDRATED BENTON	ITE				
Proposed Amount Actual Amount					
6) CASING/LINER					
Casing Liner Dia + From To Gauge Stl Plstc					
0 420 40					
	$\forall \vdash \vdash \vdash$				
	$A \vdash H$				
	\mathbf{H}	l			
Shoe Inside Outside Other Location of shoe(s)					
Temp casing Yes Dia From + To					
7) PERFORATIONS/SCREENS					
Perforations Method					
Screens Type factory slot Material PVC		Date Started	L/3/2017 Com	pleted 11/3/	/2017
Perf/ Casing/ Screen Scrn/slot Slot # o	of Tele/				
	ts pipe size		ter Well Constructor Certifi		
Screen Liner 10 200 420 .1	10		work I performed on the control this well is in compliance		
			dards. Materials used and in		
			nowledge and belief.	1	
		License Number	D	ate	
8) WELL TESTS: Minimum testing time is 1 hour	_				
Pump Bailer Air Flowing	Artesian	Signed			
Yield gal/min Drawdown Drill stem/Pump depth Duration		(bonded) Water	Well Constructor Certificat	ion	
Tiena gaz inin Brawdown Brin stein Tump depui - samen	(444)	I accept responsi	bility for the construction, d	eenening, alto	eration, or abandonmen
			on this well during the constru		
		performed durin	g this time is in compliance	e with Oreg	on water supply wel
Temperature °F Lab analysis Yes By		construction stand	dards. This report is true to the	e best of my l	knowledge and belief.
Water quality concerns? Yes (describe below) TDS amount 141	ppm	License Number	1899 Da	ate 11/28/201	.7
From To Description Amount	t Units	Signed			
	+		KINGREY (E-filed)		
	+	Contact Info (opt	ional)		

HARN 52693

WELL I.D. LABEL# L 1230
START CARD # 1036
ORIGINAL LOG # HARN

L	123045	
#	1036951	
#	HARNEY	52611

continuation page	11/28/2017	ORIGINAL LOG # HAR	NEY 52611	
(2a) PRE-ALTERATION	Water Quality Co	oncerns		
Dia + From To Gauge Stl Plstc Wld Thrd	From To	Description	Amount	Units
Material From To Amt sacks/lbs				
(5) BORE HOLE CONSTRUCTION	(10) STATIC WA		CIVIT (')	GTT (0)
BORE HOLE SEAL	sacks/ SWL Date From	om To Est Flow	SWL(psi) +	SWL(ft)
Dia From To Material From To Ame	lbs			
Coloniand			\vdash	
Calculated				
Calculated				
Calculated				
Coloniand				
FILTER PACK				
From To Material Size	(11) WELL LOG	ŗ		
	Ma	nterial	From	То
			-	
CO CLONICA DIED				
6) CASING/LINER			-	
Casing Liner Dia + From To Gauge Stl Plstc Wld	Thrd			
88-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			-	
			-	
8 8 H				
			 	
7) PERFORATIONS/SCREENS				
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/			
Screen Liner Dia From To width length slots	pipe size		-	
	Comments/Rem			
(8) WELL TESTS: Minimum testing time is 1 hour	Installed PVC liner i	n well, no other changes were m	ade.	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) bent chips 0' to 3' 3	sacks		
	<u> </u>			
	 			
	1 11			