WELL I.D. LABEL# L $_{60075}$ 

STATE OF UREGON	HA	.KN 52225	GEARE GARRI	00073	
WATER SUPPLY WELL REPORT		UE 1001 E	START CARD#	1027066	
(as required by ORS 537.765 & OAR 690-205-02	10)	7/5/2015	ORIGINAL LOG#		
1) LAND OWNER Owner Well I.I	D				
1) LAND OWNER Owner Well I.I.  First Name BRIAN Last Name R	OBEY	(9) LOCATION	ON OF WELL (legal d	escription)	
Company		County HARNEY	Twp 25.00 S N/	S Range 31.00 E	E/W WM
Address DOG MOUNTAIN LANE	07720		W 1/4 of the NW		
City         BURNS         State         OR           2)         TYPE OF WORK         New Well         D	Zip 97720 eepening Conversion	Tax Map Number	•	Lot	
2) TYPE OF WORK	conversion Conversion	Lat	r or ror rot or rot of the address of well New Yor DOG Me	<del></del>	DMS or DD
X   Alteration (complete 2a & 10)	Abandonment(complete	Long ———			DMS or DD
Dia + From To Gauge St	l Plstc Wld Thrd	Stre	et address of well Ne	arest address	
		.5 MILES WEST	T OF HWY 205 OFF DOG M	OUNTAIN	
	sacks/lbs				
Seal:					
3) DRILL METHOD		(10) STATIC	WATER LEVEL Date	OTT ( )	CIVIT (C)
Rotary Air Rotary Mud Cable A		Existing Wel	1 / Pre-Alteration 6/1/2015	SWL(psi) +	SWL(ft)
Reverse Rotary Other		Completed V	Vell 6/1/2015		30
4) PROPOSED USE Domestic Irriga	ation Community	_	Flowing Artesian?	Dry Hole?	
Industrial/ Commercial Livestock Dew		WATED DEADIN	_	ter was first found	
Thermal Injection Other	•		•		
		SWL Date	From To Est	Flow SWL(psi) +	SWL(ft)
	Special Standard (Attach	copy)			
Depth of Completed Well 120.00 ft.					
BORE HOLE		icks/			
Dia         From         To         Material           20         0         20	From To Amt	lbs			
16 20 120	Calculated	L			
10 20 120		(44) ****	0.0		
	Calculated	(11) WELL L	Ground Elevation	n	
How was seal placed: Method A	B C D E		Material	From	То
Other					
Backfill placed from ft. to ft.		_			
Filter pack from ft. to ft. Materia	alSize				
Explosives used: Yes Type A	mount				
5a) ABANDONMENT USING UNHYDRA		_			
	l Amount				
•		_			
6) CASING/LINER Casing Liner Dia + From To	Gauge Stl Plstc Wld T	hrd			
● 16 × 1 20					
12 🗵 1.5	.250   O   X   X   X				
Shoe Inside Outside Other L	ocation of shoe(s)				
Temp casing Yes Dia From _	To				
7) PERFORATIONS/SCREENS		-			
Perforations Method torch					
Screens Type	Material	Date Started 6/	1/2015 Com	oleted 6/1/2015	
Perf/ Casing/ Screen Scrn/		e/			
Screen Liner Dia From To wid		SIZC	ter Well Constructor Certifi		alternation or
Perf         Liner         12         57         117         .12	25 4 10		work I performed on the co this well is in compliance		
			dards. Materials used and in		
			nowledge and belief.	1	
		License Number	Da	nte	
8) WELL TESTS: Minimum testing time is 1 l	nour	=		-	
(a) Pump (Bailer (Air	Flowing Artesian	Signed			
	$\circ$		Well Constructor Certificat	ion	
Yield gal/min Drawdown Drill stem/Pun 600 60 90	4	` ′	ibility for the construction, de		or abandonma
300			on this well during the constru		
			g this time is in compliance		
Temperature 63 °F Lab analysis Yes B	v		dards. This report is true to th		
· — — — —		License Number	1801 Da	ite 7/5/2015	
Water quality concerns? Yes (describe below From To Description	Amount Units		1001	11312013	
			ETT S HUMPHREY (E-filed)		
		Contact Info (opt	ional) Jarrett Humphrey 1801		

HARN 52225

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continuation page	7/5/2015	ORIGINAL LOG #	7066
2a) PRE-ALTERATION	Water Quali	ity Concerns	
Dia + From To Gauge Stl Plstc Wld Thrd		To Description	Amount Units
		Description	Timount Cints
Material From To Amt sacks/lbs			
• DODE HOLD GOVERNMENT	- $(10)$ STATIO	C WATER LEVEL	
5) BORE HOLE CONSTRUCTION	SWL Date		SWL(psi) + SWL(ft)
	cks/		
Dia From To Material From To Amt [	bs		
Calculated			
Calculated	_		
Calculated			
Calculated			
FILTER PACK From To Material Size	(11) WELL	LOG	
Tion 10		Material	From To
O CACINICA INIED	— I		
6) CASING/LINER			
Casing Liner Dia + From To Gauge Stl Plstc Wld Th	rd		
	7   <del> </del>		
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	]		
7) PERFORATIONS/SCREENS			
2	'ele/		
Screen Liner Dia From To width length slots pip	e size		
	Comments/	Remarks	
	<del>'</del>	ared to be constructed properly withou	t a wall log Cumface1
(8) WELL TESTS: Minimum testing time is 1 hour		d in good condition, actually tried to p	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		out and installed 12 inch liner to the sur	

Cleaned well out and installed 12 inch liner to the surface with a shale trap at 35 feet.