STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

HARN 52791

WELL I.D. LABEL# L 1111119

START CARD # 1042816

ORIGINAL LOG # HARN 51972

(as required by ORS 537.765 & OAR 690-205-0210)	6/14/201	19 ORIGINAL LOG	F# HARN 51972
(1) LAND OWNER Owner Well I.D.			
First Name BRAD Last Name MASTRE	(9)) LOCATION OF WELL (lega	al description)
Company WESTERN DRILLING CO	Cor	unty HARNEY Twp 23.00 S	N/S Range_32.00 E E/W
Address 68174 SOUTH HARNEY RD City BURNS State OR Zip 97720		<u>SE</u> 1/4 of the <u>SE</u>	
	version Tax	Map Number ' or	Lot
X Alteration (complete 2a & 10) Abandonment(co	implere 5a1 I		
(2a) PRE-ALTERATION	Loi	ng or or or	DMS or I
Dia + From To Gauge Stl Plstc Wld Thrd Casing: 14 X 1.5 275.5 .250 ● X X □	68	174 SOUTH HARNEY RD	ivealest address
Material From To Amt sacks/lbs		T, TSGGTTT III III (E)	
Seal: Bentonite 0 20 2450 Pounds			
(3) DRILL METHOD	(10	D) STATIC WATER LEVEL	Date SWL(psi) + SWL(ft)
X Rotary Air Rotary Mud Cable Auger Cable Mud		Existing Well / Pre-Alteration	SWE(BI) 1 SWE(II)
Reverse Rotary Other		Completed Well 5/15/20	019 44
(4) PROPOSED USE Domestic Irrigation Community	,	Flowing Artesian?	Dry Hole?
Industrial/ Commericial Livestock Dewatering	WA	TER BEARING ZONES Dept	h water was first found
ThermalInjectionOther	\$	SWL Date From To	Est Flow SWL(psi) + SWL(ft)
	Attach copy)		
Depth of Completed Well 288.00 ft.			
BORE HOLE SEAL Dia From To Material From To A	sacks/ Lmt lbs		
18 0 20 Haterial Profit 10 A	Amt lbs		
14 20 288 Calculated			
Calculated) WELL LOG Ground Flav	
How was seal placed: Method A B C D		Ground Elev Material	From To
Other	r _[Material	Tion 10
Backfill placed from ft. to ft. Material			
Filter pack from ft. to ft. Material Size _			
Explosives used: Yes Type Amount			
(5a) ABANDONMENT USING UNHYDRATED BENTONI	TE		
Proposed Amount Actual Amount	<u> </u>		
(6) CASING/LINER			
Casing Liner Dia + From To Gauge Stl Plstc 12 204 206 .250 • •			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			
	$H H \Vdash$		
Shoe Inside Outside Other Location of shoe(s)			
Temp casing Yes Dia From + To			
7) PERFORATIONS/SCREENS Perforations Method			
Screens Type Continuous Slots Material Steel	$ _{D_a}$	ate Started5/14/2019 C	ompleted <u>5/15/2019</u>
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/		
Screen Liner Dia From To width length slots Screen Liner 12 246 276 30 2	pipe size	nbonded) Water Well Constructor Ce certify that the work I performed on th	
Screen Lines 12 240 270 30 2		andonment of this well is in complete	
		nstruction standards. Materials used an	d information reported above are tru
	I	e best of my knowledge and belief.	ъ.
O) NUCL I EXPORTS NO. 1		cense Number	Date
8) WELL TESTS: Minimum testing time is 1 hour	Sig	gned	
Pump Bailer Air Flowing A Yield gal/min Drawdown Drill stem/Pump depth Duration (t		onded) Water Well Constructor Certif	fication
Yield gal/min Drawdown Drill stem/Pump depth Duration (I	\ \ \	ccept responsibility for the construction	
	wo	rk performed on this well during the cor	nstruction dates reported above. All
		formed during this time is in compl	
Temperature 68 °F Lab analysis Yes By		nstruction standards. This report is true	
Water quality concerns? Yes (describe below) TDS amount 300 From To Description Amount	ppm Lic Units	cense Number 1424	Date 6/14/2019
		gned TIMOTHY RILEY (E-filed)	
	Co	ntact Info (optional) Timothy K Riley	
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