HARN 51445

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 104470

	Ham
0	51445

START CARD# 189552

Instructions			ng tl	nis report	are on the la	st pag	e of th	is form.							
(1) LAND (Owner W				(9) LOCATION OF WELL (legal description)							
First Name Company Rattle Shake Check Land X Cattello										County <u>Harney</u> Twp <u>25</u> N or S Range <u>30</u> E or W W.M. Sec <u>33</u> <u>IF</u> 1/4 of the <u>NE</u> 1/4 Tax Lot <u>3700</u>					
Address	24	+/4	レン	20	• .					Sec _33_	NE	_ 1/4 of the	NE 1	4 Tax Lot	700
CityIh	マラ			_	State		Zip_	1//	00	Tax Map Numb	er	•••		Lot	
(2) TYPE OF WORK New Well Deepening Conversion										Tax Map Number Lot Lat "o" or					
☐ Alteration (repair/recondition) ☐ Abandonment															
(3) DRILL METHOD Rotary Air Rotary Mud Auger Cable Mud Reverse Rotary Other										Street Address of Well (or nearest address) No All155					
										(10) STATIC	WATER	R LEVEL			
										(10) 5171110	************			SWL(psi) +	SWL (ft)
(4) PROPOSED USE ☐ Domestic ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection										Existing Well	/Predeeper	ning 2~	6-08		92
☐ Thermal	Comm	iciciai		Other		itet mg	ш	ijection		Completed W					
	_													Dry Hole?	
(5) BORE I						Standa	rd: 🔲 `	Yes (atta	ch copy)	WATER BEA	ARING ZO	ONES	Depth water	was first found	
Depth of Completed Well 2 80 ft.										SWL Date	From	То	Est Flow	SWL (psi)	
	Е НО					SEA	L			268	140	190	1000-		92'
Dia Fr	om	35		Mate L'In-			¹⁰ 35	Amount	l Collins	4		 			
144 3	_	280		CLIT		<u> </u>		19 */							
				-											
										(11) WELL I	LOG	Gr	ound Elevatio	n	
How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E									Material From To						
Other ft. to ft. Material									Top, S	Soil	A	0		1,3	
Filter pack fro										Black	grange	2 STOME	15		25
Explosives us										Blow	Clark	5/01-	90		140
							_			PUMIR	X Cl	ay	140	2	190
(6) CASING			rom	To	Gauge	Steel	Plast	ic Weld	ed Thrd	Tan Cl		7	190		275
				35		×	1 kast	X	_	Sano 9	raver				2 80
										DE	CEV	ED			
		\vdash							+	6 1 200	<u> </u>			_	
										APR	287	RANK			
										- N 11		IAAA			
Shoe Insi										WATERR	ESOUFIC	E6 DEP	<u> </u>	_	
Temporary ca	sing	☐ Ye	s D	iameter _	From	m		. То		SAL	M, ORE	GON			
(7) PERFO			/SC	REENS						Date Started	1-23-	08	Completed _	2-10	2-05
Perforations Screens		ethod _				terial				(unbonded) W	ater Well	Constructo	or Certificatio	on	
Scieciis	1 y	PC					al.								ng, alteration, or
	- 1	Scr	reen			Screen. slot	/ Slot	t # of	f Tele/	abandonment o					
Perf Scrn Cs	ng Li		ia_	. From	T9/	width			1 * . *	the best of my l				•	
	_		A	m	-/					License Numbe	r		Date		
	+	+		_				+					Dute		
										Signed					
(8) WELL ?				num test	ing time is					(bonded) Wate					
Pump		☐ Bai	iler	□ A	ir [Flov	wing A	rtesian		1			, ,	pening, alteration	*
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)									above. All wor	abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water					
1000			10	<u>'</u>			+	44			struction s	standards.	This report is t	rue to the best o	f my knowledge
										and belief.	11	150	1	11 2	3
Temperature	50	°F I	Lab a	nalvsis [Yes By	_				License Numbe	* 15		Date	4-2) 08
Nater quality				-	-							2			
From	1	То			ription	A	.mount	Ţ	Jnits	SignedContact Info. (c	ntional)				
										Contact IIIo. (C	puonai)				
			\perp												