STATE OF OREGON	UMAT 59073		WELL I.D. LABEL# L 100134						
WATER SUPPLY WELL REPORT			STA	ART CARD	1061	281			
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	5/30/	2023	ORIG	INAL LOG	# UN	MAT :	56771	ĺ	
(1) LAND OWNER Owner Well I.D.									
First Name Last Name		(9) LOCAT	TION OF V	VELL (lega	al descri	ption)			
Company PIONEER HI-BRED INTERNATIONAL		County UMAT						E/W WM	
Address 2212 SE 9TH ST G: HERMISTON State OR 7:- 97838		Sec <u>23</u>	NW 1/4	of the NE	1/4	Tax Lot .	202		
City HERMISTON State OR Zip 97838 2) TYPE OF WORK New Well Deepening Con-	version								
Alteration (complete 2a & 10) Abandonment(c		Tax Map Numl	<u> </u>	" or <u>45.81693</u>	3551			DMS or DD	
(2a) PRE-ALTERATION	ompiete 3a)	Long°	'	" or <u>-119.279</u>	952117			DMS or DD	
Dia + From To Gauge Stl Plstc Wld Thrd			treet address of			ddress			
Casing: 10 0 480 $.25$ \bullet \times		2212 SE 9TH	ST, HERMIST	TON, OR 978.	38				
Material From To Amt sacks/lbs									
Seal: Bentonite Chips 0 20 25 Sacks (3) DRILL METHOD	_	(10) STATI	C WATER	LEVEL					
X Rotary Air Rotary Mud Cable Auger Cable Mud		, ,		I	Date SV	WL(psi)	+	SWL(ft)	
Reverse Rotary Other		Existing Well / Pre-Alteration 5/22/2023 389							
		Completed		5/23/20	023			389	
(4) PROPOSED USE Domestic Irrigation Community	y		Flowir	ng Artesian?	Dr	y Hole?			
Industrial/Commericial Livestock Dewatering		WATER BEAR	ING ZONES	Dept	h water wa	s first four	ıd		
Thermal Injection Other	_	SWL Date	From	To	Est Flow	SWL(psi) +	SWL(ft)	
(5) BORE HOLE CONSTRUCTION Special Standard	Attach copy)	5/23/2023	772	790	850	T	$\neg \vdash$	389	
Depth of Completed Well 790.00 ft.	137	3/23/2023	112	770	650	1	$\exists \vdash$	367	
BORE HOLE SEAL	sacks/					1	ᅱᆮ		
Dia From To Material From To	Amt lbs						٦F		
19 0 20 Calculated									
14 20 235 Calculated 12 235 485									
10 485 790 Calculated		(11) WELL	LOG	Ground Elev	ation				
How was seal placed: Method A B C D	Е		Material			From		To	
X Other POUR BENTONITE		EXISTING HO				0		772	
Backfill placed from ft. to ft. Material		SOFT BLACK				772	$-\!\!\!\!+$	780	
Filter pack from ft. to ft. Material Size		BLACK & BR	OWN SCORI	A W/ GREEN	CLAYST	780	-	790	
Explosives used: Yes Type Amount							+		
(5a) ABANDONMENT USING UNHYDRATED BENTONI									
Proposed Amount Actual Amount									
(6) CASING/LINER									
Casing Liner Dia + From To Gauge Stl Plstc	Wld Thrd						_		
							+		
	H								
	HH								
	HH								
Shoe Inside Outside Other Location of shoe(s)							-		
							_		
7) PERFORATIONS/SCREENS Perforations Method									
Screens Type Material		Date Started	5/22/2023	C	ompleted	1 5/22/201	12		
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/								
Screen Liner Dia From To width length slots	pipe size	(unbonded) V							
		I certify that t							
		abandonment construction st							
		the best of my			a imormat	ron report	ou uoo	ve are true to	
		License Numb			Date 5	30/2023			
(8) WELL TESTS: Minimum testing time is 1 hour			1700			100,2020			
Pump Bailer • Air Flowing A	Artesian	Signed JOH	IN KLINE (E-	filed)					
Yield gal/min Drawdown Drill stem/Pump depth Duration ((bonded) Wat	er Well Const	ructor Certif	ication				
850 790 2		I accept respon				ng. alterat	ion. or	abandonmei	
175 615 2		work performe							
		performed dur	ring this time	is in compl	iance with	n Oregon	water	supply we	
Temperature 60 °F Lab analysis Yes By		construction st	andards. This	report is true	to the best	of my kno	wledge	e and belief.	
Water quality concerns? Yes (describe below) TDS amount 240	ppm	License Numb	er <u>1881</u>		Date <u>5/3</u>	0/2023			
From To Description Amount	Units	Signed a -	DN ZOLLL	N (F CL S					
			RRY ZOLLMA		N				
		Contact Info (c	puonar) <u>GAR</u>	KI ZULLIVIA	31 N				
-		•							

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Amended 6/22/2023

(8) WELL TESTS: Minimum testing time is 1 hour

Drawdown

Yield gal/min

Drill stem/Pump depth

Duration (hr)

59073		V		I.D. LABI		00134			Page 2		
		START CARD # 1061281									
2023			OR	IGINAL L	OG#						
Water Q	ualit	y Co	ncern								
From	Т)	Description				Amou	ınt	Units		
									-		
SWL Dat		From		To	Est Flov	v SWI	(psi)	+	SWL(ft)		
								-			
1) WE		OC									
1) WEI	LLI								_		
		Material				Fre	om	_	То		
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Comme	nte/I	2ema	rks								
Junit	11.5/1	CIII	*1 W2								