KLAM 61298

STATE OF OREGON	WELL I.D. LABEL# L 144049	
WATER SUPPLY WELL REPORT	START CARD # 1055500	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	ORIGINAL LOG # KLAMATH	11830
(1) LAND OWNER Owner Well I.D. Well No.5		
First Name Last Name	(0) I OCATION OF WELL (legal description)	`
Company Oregon Institute of Technology	(9) LOCATION OF WELL (legal description)	
Address 3201 Campus Drive	County KLAMATH Twp 38 S N/S Range 9	
City Klamath Falls State OR Zip 97601	Sec 20 SE 1/4 of the NE 1/4 Tax Lo	ot 4900
(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot	DMC as DD
Alteration (complete 2a & 10) Abandonment(complete 5a)	Lat0I 42.232611	DMS of DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address	DMS of DD
Casing: 20	Succe address of well (Nearest address	
Material From To Amt sacks/lbs	3201 Campus Drive, Klamath Falls, OR, 97601	
Seal: Other 26		
(3) DRILL METHOD	(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi)	+ SWL(ft)
Reverse Rotary Other	Existing Well / Pre-Alteration 02-03-2022 Completed Well 03-01-2022	291
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 03-01-2022 Flowing Artesian? Dry Hole?	360
(4) PROPOSED USE Domestic Irrigation Community Industrial/ Commercial Livestock Dewatering		
	WATER BEARING ZONES Depth water was first for	
X Thermal Injection Other		psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)		
Depth of Completed Well 1,715 ft.		
BORE HOLE SEAL sacks/		
Dia From To Material From To Amt Ibs		
10.75 547.75 Cement 547 179. 2 S Calculated		
24 20 Cement 20 17 S		
Calculated	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B X C D E	Material From	
X Other cementing collar	Traterial Trons	
Backfill placed from ft. to ft. Material		
Filter pack from ft. to ft. Material Size		
Explosives used: Yes Type Amount		
(5a) ABANDONMENT USING UNHYDRATED BENTONITE		
Proposed Amount Pounds Actual Amount Pounds		
A TOTAL TANOBLE		
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
	PECEIVED	
	RECEIVED	
Shoe X Inside Outside Other Location of shoe(s) 570.47	APR 1 2022	
Temp casing Yes Dia 14 From + To 69.23		
(7) PERFORATIONS/SCREENS		
Perforations Method	OWRD	
Screens Type Material	Date Started 02-23-2022 Completed 03-01	-2022
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	ar ear 100 consol -	
creen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification	
	I certify that the work I performed on the construction, de abandonment of this well is in compliance with Orego	epening, alteration, or water supply well
	construction standards. Materials used and information repo	
	the best of my knowledge and belief.	
	License Number Date	
(8) WELL TESTS: Minimum testing time is 1 hour		
Pump Bailer Air Flowing Artesian	Signed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, alter	ration, or abandonment
	work performed on this well during the construction dates rep	ported above. All work
	performed during this time is in compliance with Orego	
Temperature°F Lab analysisYes By	construction standards. This report is true to the best of my k	
Water quality concerns? Yes (describe below) TDS amount From To Description Amount Units	License Number 2012 Date 03-01-2022	2
From To Description Amount Units		
	Signed Nancour Contact Info (optional) augie@welscocorp.com	
	Contact Info (optional) augie@weiscocorp.com	

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WATER SUPPLY WELL REPORT continuation page

WELL I.D. LABEL# L	144049			
START CARD#	1055500			
ORIGINAL LOG#	KLAMATH	11830		

		OF	RIGINAL LOC	G# KLAN	MATH	11830	0
(2a) PRE-ALTERATION	Water O	uality Concer	ns				
Dia + From To Gauge Stl Plstc Wld Thrd	From	То	Description	on.	Amo	unt	Units
12 26 532 25 (•) (X			Description				
12 26 532 25							
8 790.5 1,109 25							
Material From To Amt sacks/lbs							
Other 532						_	
(C) POPE HOLE CONCERNICATION	(10) STA	TIC WATE	R LEVEL				
(5) BORE HOLE CONSTRUCTION	SWL Date			Est Flow	SWL(psi)	+	SWL(ft)
BORE HOLE SEAL sacks/ Dia From To Material From To Amt the							
Dia From 10 Material From To Amt lbs						\Box	
	l ——					┦┝┩	
Calculated		_	 			┨	-
Calculated			1		E. E.W. S. UT-M.	ΙH	
						\Box	
Calculated						$\sqcup \sqcup$	
Calculated	l			\longrightarrow		+H	
						<u> </u>	
FILTER PACK From To Material Size	(11) WEI	L LOG					
		Material			From		To
			- 1988				
(CACINC/LINED		-					
(6) CASING/LINER					 	\dashv	
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd							
			1000-10				
						-	
8 A H H I							
							70170237 17.
		91-W				-	
						\dashv	
				100 m no 1000000			7 - 72 24 24
	l — —				-	-	
(7) PERFORATIONS/SCREENS		7-7-7-12-7	- 100-0			\dashv	
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/			18. 67.5				
creen Liner Dia From To width length slots pipe size	DE	CEIVED					
		CLIVED				-	- 101
		¥				-	
	API	R 1 2022					
		MADD			-		
		WRD				L	
		18				-	
	Commer	nts/Remarks	5				
		FG 1280 127077	CONTRACTOR OF STREET	9090 1590 M	221 10 10		1000000
(8) WELL TESTS: Minimum testing time is 1 hour	Rotary Ke	lly Bushing was	5' above Ground	l Level. In	istalled and	l ceme	ented 10"

as per Special Standards Request in alignment with Method #2 (Step-Down Casing/Inner Casing) to achieve a split seal by means of the ICP (Inflatable Casing Packer) sealing the open-hole interval between the 10-3/4" and 12-3/4" casing strings from the 12-3/4" casing shoe to surface. Found 20" pipe during the workover, washed over it and cemented it to surface. 14" temp casing removed during 10-3/4" cementing job.

Drawdown	Drill stem/Pump depth	Duration (hr)			
	Drawdown	Drawdown Drill stem/Pump depth			