STATE OF OREGON WATER SUPPLY WELL REPORT

KLAM 61888

WELL I.D. LABEL# L
START CARD # 1073690
ORIGINAL LOG # KLAMAT

		Page 1 of 3
1073690		
KLAMATH	1219	

(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	/5/2024	ORIGINAL LOG # KLAMATH	1219	
(1) LAND OWNER Owner Well I.D.			<u> </u>	
First Name JERALD Last Name CRANE	(9) LO	CATION OF WELL (legal description	on)	
Company TRAIN MOUNTAIN INSTITUTE		KLAMATH Twp 35.00 S N/S Range		
Address 36941 S CHILOQUIN RD		NE 1/4 of the NW 1/4 Tax		
City CHILOQUIN State OR Zip 97624	Tax Man	Number Lot	100	
(2) TYPE OF WORK New Well Deepening Conversion	Lat	Number Lot	DMS or DD	
Alteration (complete 2a & 10) X Abandonment(complete 3	$\frac{5a}{1}$	° ' ' or -121.88719564	DMS or DD	
(2a) PRE-ALTERATION	Long —	Street address of well Nearest address		
Dia + From To Gauge Stl Plstc Wld Thrd Casing:		CHILOQUIN RD, CHILOQUIN, OR 97624	35	
Material From To Amt sacks/lbs	309413	CHILOQUIN RD, CHILOQUIN, OR 97024		
Seal:				
(3) DRILL METHOD	$- \mid_{(10) \text{ ST}}$	CATIC WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud		Date SWL(r	osi) + SWL(ft)	
Reverse Rotary Other		ting Well / Pre-Alteration		
	_ Com	pleted Well		
(4) PROPOSED USE Domestic Irrigation Community		Flowing Artesian? Dry Ho	le?	
Industrial/ Commericial Livestock Dewatering	WATER I	BEARING ZONES Depth water was first	st found	
Thermal Injection Other	SWLI	Date From To Est Flow SW	'L(psi) + SWL(ft)	
(5) BORE HOLE CONSTRUCTION Special Standard X (Attach co	ony)			
Depth of Completed Well ft.	ору)			
	eks/			
	bs			
6 0 299				
Calculated				
	(11) WI	ELL LOG Ground Flavorion		
Calculated	, ,	Ground Elevation		
Seal placement method A B C D E Other: POURED DRY&HYD			rom To	
Backfill placed from ft. to ft. Material	Existing	well - Abandonment	0 299	
Filter pack from ft. to ft. Material Size				
Explosives used: Type Amount	_			
Seal Placement Begin Date 5/10/2024 Begin Time 16				
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	_			
Proposed Amount Actual Amount 87.00 Sacks				
(6) CASING/LINER	-			
Casing Liner Dia + From To Gauge Stl Plstc Wld Th	ard			
	╡ ╽			
	⊣ ⊩—			
	╗╟┈┈			
Shoe Inside Outside Other Location of shoe(s)				
Temp casing Yes Dia From + To				
(7) PERFORATIONS/SCREENS	-			
Perforations Method				
Screens Type Material	Construct Begin Dat	te 5/10/2024 Begin Time 11 59	End Date <u>5/10/2024</u>	
Perf/ Casing/ Screen Scrn/slot Slot # of Tele	/		3/10/2024	
Screen Liner Dia From To width length slots pipe si	ize i	led) Water Well Constructor Certification		
		that the work I performed on the construction,		
		ment of this well is in compliance with Ore tion standards. Materials used and information r		
		of my knowledge and belief.	cported above are true to	
	License	-		
(O) WELL DECIDE NO. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
(8) WELL TESTS: Minimum testing time is 1 hour	Signed			
Pump Bailer Air Flowing Artesian				
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		Water Well Constructor Certification		
		I accept responsibility for the construction, deepening, alteration, or abandonment		
		work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well		
		ion standards. This report is true to the best of m		
Temperature°F Lab analysisYes By		_	-	
Water quality concerns? Yes (describe below) TDS amount 167 ppm From To Description Amount Units	License	Number 1983 Date 6/5/202	4	
2 Storipusii State Cint	Signed	KYLE HUGHES (E-filed)		
	1 1 "	Info (optional) Norm Sevey Well Drilling, Inc	541-882-3504	
		(r		

KLAM 61888

WELL I.D. LABEL# L
START CARD # 10

L		
#	1073690	
#	KLAMATH	1219

continuation page	6/5/2024	ORIGINAL LOC	G# KLAMATH 1219	
2a) PRE-ALTERATION	Water Quali			
Dia + From To Gauge Stl Plstc Wld Thrd	From To	o Descriptio	on Amount	Units
				+
Material From To Amt sacks/lbs				
Trom To Ame succession				
	(10) STATIO	C WATER LEVEL		
	— SWL Date		Est Flow SWL(psi) +	SWL(ft)
(5) BORE HOLE CONSTRUCTION				
BORE HOLE SEAL sac Dia From To Material From To Amt III				
Dia From To Material From To Amt 1b	os			+
Calminal				
Calculated	$\neg \mid \vdash$			
Calculated	_			+
Calculated				
Calculated	$\overline{}$		F	
FILTER PACK From To Material Size		Material	From	То
From To Material Size				
6) CASING/LINER	- I			
	.			
Casing Liner Dia + From To Gauge Stl Plstc Wld Thr	d			
	7			
]			
	j 			
	<u> </u>			
	¹ 			
	-			
7) PERFORATIONS/SCREENS				
2	ele/			
Screen Liner Dia From To width length slots pipe	e size			
	11	s) who assisted with constru		se # / Helper #
	D H	stant Name	Type ER WATER	# 8888867
	JASIEL ORTE			8888929
(a) XXXX X MYGMG 3.4.4.	_			
(8) WELL TESTS: Minimum testing time is 1 hour	Comments/l	Domoniza		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		kemarks bandoned. The original wel	ll was 299 ft deen. We h	ackfilled
		/8 Bentonite from the bottom		
			-	

KLAM 61888

6/5/2024

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900



LOCATION OF WELL

Latitude: 42.55825386 Datum: WGS84

Longitude: -121.88719564

Township/Range/Section/Quarter-Quarter Section:

WM35.00S7.00E9NENW

Address of Well:

36941 S CHILOQUIN RD, CHILOQUIN, OR 97624

Startcard: 1073690

Printed: May 10, 2024

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

