STATE OF OREGON	CLAC	79429	WELL I.D. LABEL# L	
WATER SUPPLY WELL REPORT	0.440		<b>+</b>	1079606
(as required by ORS 537.545 & 537.765 and OAR 690-	205-0210) 9/19 <sub>0</sub>	/2025	ORIGINAL LOG#	CLACKAMAS 9758
(1) LAND OWNER Owner Well I.D.		_		
First Name ROGER Last Name SCHLII	CHER	(9) LOCA	ΓΙΟΝ OF WELL (legal de	escription)
Company CANBY EXCAVATING, INC		County CLACE	XAMAS Twp 3.00 S N/S	S Range 1.00 E E/W WM
Address PO BOX 848  City CANBY State OR Zi	97013	Sec <u>28</u>	SW 1/4 of the SW 1	1/4 Tax Lot <u>1900</u>
City CANBY State OR Zi  2) TYPE OF WORK New Well Deepen	ng Conversion	Tax Map Numl	ber 31E28C	Lot
Alteration (complete 2a & 10)	handonment(complete 5a)	Lat°	ber 31E28C " or 45.27621500	DMS or DD
(2a) PRE-ALTERATION	bandonment(complete 3a)	Long°	" or122.6983910	DMS or DD
Dia + From To Gauge Stl	Plstc Wld Thrd		treet address of well Near	rest address
Casing:		1733 N HOLI	LY ST, CANBY, OR	
Material From To Amt sact	s/lbs			
(3) DRILL METHOD		(10) STATI	IC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger	Cable Mud		Date	SWL(psi) + SWL(ft)
Reverse Rotary Other	<b>_</b>		Vell / Pre-Alteration 7/18/2025	76
		Completed	Flowing Artesian?	Dry Hole?
				· <u> </u>
Industrial/ Commercial Livestock Dewatering		WATER BEAR		ter was first found
Thermal Injection Other		SWL Date	From To Est I	Flow SWL(psi) + SWL(ft)
	Standard (Attach copy)			
Depth of Completed Well 0.00 ft.	_			
BORE HOLE SEA  Dia From To Material From		1		
Dia         From         To         Material         From           54         0         5         Cement w/5% Bentonite         0	117 Amt lbs	1 -		
5.5 5 117	Calculated 11.24	┨		
		] (11) WELL	LOC	
	Calculated	(11) WELL	Ground Elevation	
Seal placement method: A B C D E Oth		. l	Material	From To
Backfill placed from ft. to ft. Materi		Abandonment or	шу	0 117
Filter pack from ft. to ft. Material	Size	-		
Explosives used: Type Amo				
Seal Placement Begin Date 9/18/2025 Begin 7				
(5a) ABANDONMENT USING UNHYDRATED				
Proposed Amount Actual Amoun	_			
(6) CASING/LINER Mat.	Shoe			
C/L Dia + From To Gauge Type	Vld Thrd Shoe Location			
		]		
		]		
	_			
	$\dashv$ $\vdash$ $\vdash$ $\vdash$ $\vdash$	-		
Temp casing Yes Dia From+	To			
7) PERFORATIONS/SCREENS	<u> </u>			
Perforations Method Air Perforator		Construction		
Screens Type Mate		Begin Date 9/	/17/2025 Begin Time 12	01 End Date 9/18/2025
Perf/ Casing/ Screen Scrn/slot Screen Liner Dia From To width	Slot # of Tele/ length slots Pipe size	(unbonded) V	Vater Well Constructor Certific	eation
Perf         Casing         5.5         0         116         .125	1 1740			nstruction, deepening, alteration, or
		abandonment	of this well is in compliance	with Oregon water supply well
				formation reported above are true to
		41	knowledge and belief.	4-
		License Numb	2003 Dat	te <u>9/19/2025</u>
8) WELL TESTS: Minimum testing time is 1 hour		Signed IAI	ME MUNOZ JR (E-filed)	
Tield D. I. D.	Stem/ Duration			
Type of Test (gal/min ) Drawdown Pum	Depth (hr)	` ′	ter Well Constructor Certification	
				epening, alteration, or abandonmer
				ction dates reported above. All wor e with Oregon water supply we
Temperature 60 °F Lab analysis Yes By				e best of my knowledge and belief.
	amount 84 ppm	License Numb	per 2006 Dat	te 9/19/2025
Water quality concerns? Yes (describe below) TDS From To Description	Amount Units	l	2000	11114043
			RISTEN BLAND (E-filed)	
		Drilling Comp	oany: Skyles Drilling, Inc. 503-6	556-2683

WELL I.D. LABEL# L

CLAC 79429

WELL I.D. LABEL# L

START CARD # 1079606

ORIGINAL LOG # CLACKAMAS 9758

continuation page	9/19/2	025		ORIGINAL LOG # CLACKAM.		
a) PRE-ALTERATION	W	Vater Q	uality Co			
Dia + From To Gauge Stl Plstc Wld Thrd	F	rom	То	Description	Amount	Units
					<u> </u>	
Material From To Amt sacks/lbs	1 -				+	
	$\frac{1}{(10)}$	0) STA	TIC W	ATER LEVEL		•
		SWL Dat			L(psi) +	SWL(ft)
BORE HOLE CONSTRUCTION					$\Box$	
BORE HOLE SEAL	sacks/					
Dia From To Material From To A	Amt lbs				<b> </b>	
					++	
Calculated					-	
					$\neg$	
Calculated	— <u>—</u> —] [					
Calculated					— Н	
Calculated	(11	1) WEI	LL LOG			
FILTER PACK				Material	From	To
From To Material Size					+	
					+	
					<u> </u>	
CASING/LINER						
Mat.	-				+	
/L Dia + From To Gauge Type Wld Thrd Shoe	Shoe				+	
7L 2m 1 Hom 10 Gauge 31 Will lime Shoe	Location				†	
					+	
					<del>                                     </del>	
	- <del></del>					
					<del>                                     </del>	
					+	
PERFORATIONS/SCREENS					+	
erf/ Casing/ Screen Scrn/slot Slot # of	I I					
creen Liner Dia From To width length slots	Pipe size					
					+	
					+	
					+	
	National Nat	me of pe	rson(s) wh	o assisted with construction and Train	nee License	# / Helpe
			Assistant 1		ice Electise	# #
			BRAMBO	1	ا	889002
	<del>                                     </del>	OIVIIVI I	DIVAMBU	TILLIER WATER	- 0	007002
	+					
8) WELL TESTS: Minimum testing time is 1 hour						
Yield Drill Stem/ Duratio	on $\overline{\overline{\mathbf{C}}}$	ommei	nts/Rem	arks		
Type of Test (gal/min) Drawdown Pump Depth (hr)				ined vault 54" x 5' below grade. Sleev	ved then ba	ckfilled
				, pulled sleeve after filled with cemer		
	<b>⊣</b>   ¨			_		
	<b>→  </b>					

### **CLAC 79429**

### 9/19/2025

# 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



Startcard: 1079606 LOCATION OF WELL

Printed: September 19, 2025

Township/Range/Section/Quarter-Quarter Section: 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

Latitude: 45.27621500 Datum: WGS84

Longitude: -122.69839100

WM3.00S1.00E28SWSW

Address of Well:

1733 N HOLLY ST, CANBY, OR

