MARI 7	D796
STATE OF OREGON WESTERBERG D	RILLING INC WELL LD. LABEL# 4146619
WATER SUPPLY WELL REPORT POBOX	
(as required by ORS 537.545 & 537.765 and OAR 690-205 (1) [A] [A]	ORIGINAL LOG #
(1) LAND OWNER Owner Well I.D.	K 97038
First Name Last Name	(9) LOCATION OF WELL (legal description)
Company JLPN Inc .	County MARION Twp 7 S N/S Range 2 W E/W WM
Address 1118 Lancaster Drive NE PMB 409	Sec 29 SE \checkmark 1/4 of the SE \checkmark 1/4 Tax Lot 2600
City Salem State OR Zip 97301	See 25 51 1/4 <th1 4<="" th=""> <th1 4<="" th=""> <th1 4<="" th=""></th1></th1></th1>
2) TYPE OF WORK	DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a)	Long' or -122.94926 DMS or DD
2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wid Thrd	Street address of well Nearest address
	5440 State St., Salem
Material From To Amt sacks/lbs	
Seal:	(10) STATIC WATED I EVEL
3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
	Existing Well / Pre-Alteration
Reverse Rotary Other	Completed Well 3-8-23 35'8.5"
4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?
Industrial/Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found <u>66</u>
Thermal Injection Other	SWL Date From To Est Flow SWL(psi) + SWL(ft)
5) BORE HOLE CONSTRUCTION Special Standard (Attach copy	
Depth of Completed Well 298 ft.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt Ibs	2-3-23 257 261 500 36'4"
16 0 165 Bentomite Image: Constraint of the second	
15 165 307 Calculated 13 Cement 11 248 322 S	
Calculated 90	(11) WELL LOG Ground Elevation
How was seal placed: Method $\square A \square B \boxtimes C \square D \square E$	Material From To
Other bent pled dry&hydr	soil & 3/4" minus rock
Backfill placed from ft. to ft. Material cement	clay brown medium
Filter pack from ft. to ft. Material Size	silt brown 12 29 gravel & brown clay MAR 2 7 2025 29 48
Explosives used: Ycs Type Amount	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
5a) ABANDONMENT USING UNHYDRATED BENTONITE	sand brown OWRD 66 73
Proposed Amount P Actual Amount P	cemented sand & gravel brown FM ORFGON 73 145
6) CASING/LINER	clay & gravel brown 145 150
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	weathered rock soft brown150187basalt brown & grey firm187200
	basalt brown & grey firm187200basalt grey with brown firm200205
	basalt grey hard 205 206.5
	basalt grey with firm siltstone some vesicular 206.5 215
	basalt grey hard 215 257
Shoe Inside Outside Other Location of shoe(s) none	basalt grey fractured257261basalt grey hard261307
$\frac{\text{Temp casing}}{\text{Temp casing}} Yes Dia \underline{16} From + \underline{1} \underline{10} 164$	
7) PERFORATIONS/SCREENS Perforations Method Swift Steel Slotted	
Screens Type Material	Date Started1-20-23 Completed 3-8-23
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	
	(unbonded) Water Well Constructor Certification
Screen Liner Dia From To width length slots pipe size	I certify that the work I performed on the construction, deepening, alteration, or
Screen LinerDiaFromTowidthlengthslotspipe sizePer Cas 212248288.12531824	
Screen Liner Dia From To width length slots pipe size Pet Cas 12 248 288 .125 3 1824	abandonment of this well is in compliance with Oregon water supply well
Screen LinerDiaFromTowidthlengthslotspipe sizePer Caser12248288.12531824	abandonment of this well is in compliance with Oregon water supply well
Screen Liner Dia From To width length slots pipe size Pet Cast 12 248 288 .125 3 1824	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
Screen Liner Dia From To width length slots pipe size Pet Cas 12 248 288 .125 3 1824 Image: Solution of the state of the stat	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1358 Date 3-8-23
Screen Liner Dia From To width length slots pipe size Pet Cat 12 248 288 .125 3 1824 Image: Solution of the state of the stat	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
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Screen Liner Dia From To width length slots pipe size Pet Cad 12 248 288 .125 3 1824 Solution Street Stre	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1358 Date 3-8-23 Signed June 1358 Date 3-8-23 (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment
Screen Liner Dia From To width length slots pipe size Pety Cady 12 248 288 .125 3 1824 Image: Screen Liner Image: Screen Liner I	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1358 Date 3-8-23 Signed 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 wor
Screen Liner Dia From To width length slots pipe size Pety Cady 12 248 288 .125 3 1824 Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: Screen Liner Image: S	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1358 Date 3-8-23 Signed Date Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All wor performed during this time is in compliance with Oregon water supply we
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THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: New exempt use wells must be submitted with a map and recording fee.

MARI 7		•
WATER SUPPLY WELL REPORT - WESTERBER	G DRILLING IN WELL I.D. LABEL# L	
PO B	OX 1228 START CARD #	
(2a) PRE-ALTERATION MOLALL	A, OR 97038 ORIGINAL LOG #	
Dia + From To Gauge Stl Plstc Wid Thrd	From To Description Amount Units	
Material From To Amt sacks/lbs		
	(10) STATIC WATER LEVEL	
(5) BORE HOLE CONSTRUCTION BORE HOLE SEAL sacks/	SWL Date From To Est Flow SWL(psi) + SWL(ft)	
Dia From To Material From To Amt Ibs]
12 298 307 Cement 298 307 6 S		
Calculated 6.4	┃ ┝────┼───┼───┼───┤───┤	-
Calculated		-
Calculated		
Calculated	┃ ┝────┤───┤ ──┤ ──┥┝╋───	-
FILTER PACK	(11) WELL LOG	_
From To Material Size	Material From To	
		_
(6) CASING/LINER		
Casing Liner Dia + From To Gauge Stl Plste Wld Thrd		
	MAR 27 2023	
		_
	SALEM, OREGON	7
		-
		7
(7) PERFORATIONS/SCREENS		-
Perf/ Casing/Screen Scrn/slot Slot # of Tele/		_
Screen Liner Dia From To width length slots pipe size		
		_
		7
	LLLL	
	Comments/Remarks	
(8) WELL TESTS: Minimum testing time is 1 hour	16" drive shoe cut off @ 164'. This well was drilled for water right permit #G-18696	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		
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