STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 19718
START CARD # 1030766

Instructions for completing this report are on the last page of this form.											
(1) LAND OWNER Owner Well I.D.										(9) LOCATION OF WELL (legal description)	
First Name PAM Last Name STORIU Company CAKCS Mobile Hose PoreK										County Lique Twp Range 3 E or W.M	
Address 34956 Seavey Loop Road Sea										Sec /4 _ SE 1/4 of the _ SE 1/4 Tax Lot _ /702	
City	zv	سرم	<u>; </u>			_ State _	<u> </u>	_Zip_	974	<u>.5</u>	Tax Map Number Lot Lat ' "or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion										Lat	
☐ Alteration (repair/recondition) ☐ Abandonment											
(3) DRILL METHOD										Street Address of Well (or nearest address) 34956 Seawy	
Rotary Air Rotary Mud Cable Auger Cable Mud										100 P Road	
Reverse Rotary Other										(10) STATIC WATER LEVEL	
(4) PROPOSED USE Domestic Irrigation Community										Date SWL(psi) + SWL (ft)	
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection										Existing Well/Predeepening Completed Well 4-19-16 - 13	
☐ Thermal ☐ Other										Completed Well Flowing Artesian? Yes Dry Hole? Yes	
(5) BC	(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)										WATER BEARING ZONES Depth water was first found 62
					140 f				(
	BC	RE I	LIOI	E E			SEA	AL.			SWL Date From To Est Flow SWL (psi) + SWL (ft)
Dia		From		То		erial I			Amount		4-19 78 79 6 904 - 13
64	-	g Ta	+	19	Bevi	DING 1	Ø	19'	15	54K5	4-19 125 140 25gm - 15
0"	-	7	/	40	<u> </u>						
Calculated = 8									8	(11) WINT LOC	
How was seal placed: Method □A □B □C □D □E									□Е	(11) WELL LOG Ground Elevation	
Other pared by										Material From To	
Backfill placed from ft. to ft. Material										MILLY - Mark Krown 1 4	
Filter pack from ft. to ft. Material Size										Clay W/Broken clay store 4 10 CS-VCD Brown 10 13	
Explosives used: Yes TypeAmount										13-9ray 13 26	
(6) CA						1 ~		1			ES-Blue gray Black 76 140
Csng I		Dia		From	n To	Gauge	_	Plast	ic Welde	d Thrd	
-		4"		. 4	140	250	X	X	×		
			\perp	-		O , 10					RECEIVED BY OWRD
			+		_	-			-	+	
									_		MAY 0 6 2016
Shoe Inside Outside Other Location of shoe(s)											
						Fr					SALEM, OR
(7) DE	DE	OD A	TIO	NG/C	CREENS						9: 1:4 1/
Perfora		OIVA	Metho	od	5 Kill'3.	SHU					Date Started 4-18-16 Completed 4-20-16
										(unbonded) Water Well Constructor Certification	
ŀ	- 1	1			1		Screen	1/	1	Tele/	I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well
- 00		_		Screen	1	_	slot	Slo		pipe	construction standards. Materials used and information reported above are true to
Perf S	crn	Csng	Linr	Dia	From 40	/38	width		th slots	size	the best of my knowledge and belief
			-		17-	1 -30	1100	16	150		License Number Date
										ļ	
					<u> </u>		<u> </u>			<u> </u>	Signed
			STS:	Min	imum <u>te</u> st	ing time is					(bonded) Water Well Constructor Certification
	Pum	-		Bailer	⊠ A			wing A			I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported
	Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)									above. All work performed during this time is in compliance with Oregon water	
356PM 139 FT 1HE									i HZ	supply well construction standards. This report is true to the best of my knowledge and belief.	
						Yes By_					License Number
Water quality concerns? ☐ Yes (describe below)										Signed When &	
From To Description Amount Units										Contact Info. (optional)	
TOS LIAK DOM											
							19	<i>1</i> 13	PP		BILL @ 541-729-2059