Amended 11/3/2025							Page 1 of 3
STATE OF OREGON		MARI	71811	WELL I.D. LABEL#	L 155832		
WATER SUPPLY WELL REPORT				START CARD #	1079211		
(as required by ORS 537.545 & 537.765 and OAR 690	-205-0210)	9/9/2	2025	ORIGINAL LOG#	MARION	5075	
(1) LAND OWNER Owner Well LD D	D 2901						
First Name Last Name			(9) LOCATI	ON OF WELL (legal	descriptio	m)	
Company CHAPIN ORCHARDS LLC.			, ,	Twp 6.00 S N	-	•	E/W WM
Address P. O. BOX 9406				1/4 of the NW			
City SALEM State OR 2	Zip <u>97305</u>		Tay Man Number	or 1/4 Of the 1111	. I of	Lot 100	
2) TYPE OF WORK New Well Deeper Alteration (complete 2a & 10)	ning Conv	version	Lot °	or" or _45.0421736	Lot .		DMS or DD
X   Alteration (complete 2a & 10)	Abandonment(co	omplete 5a)	Lat	" or -123.02997	505		DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Sti	Plstc Wld Th	hed			earest addres		DIVIS OF DD
Dia         +         From         To         Gauge         St           Casing:         10         0         32         0.250         6			SE OF: 700 SA		- Larest addres		
Material From To Amt sa			SALEM OR. 97				
Seal:	2KS/105		Bribbin Gray,				
(3) DRILL METHOD			(10) STATIC	C WATER LEVEL			
Rotary Air Rotary Mud Cable Auger	Cable Mud		D 1 1 337	Dat		si) +	SWL(ft)
Reverse Rotary Other			Completed V	ell / Pre-Alteration 8/23/20	25	$\dashv  ot \vdash$	28
(4) PROPOSED USE Domestic X Irrigation			Completed	Well 9/6/2025 Flowing Artesian?	Dry Hol		28
					-		00
Industrial/Commercial Livestock Dewaterin	-		WATER BEARII		ater was first		
ThermalInjectionOther			SWL Date	From To Es	t Flow SW	L(psi) +	SWL(ft)
(5) BORE HOLE CONSTRUCTION Speci	al Standard(	Attach copy)	9/2/2025	64 99	30		28
Depth of Completed Well 178.00 ft.			9/3/2025	99 182	850		28
	AL	sacks/	1				
		Amt lbs					
16 0 19 Bentonite 0	19 Calculated	23 S 21.89					
10 19 182	Carculated	21.09					
	Calculated		(11) WELL I	Ground Elevation	on 123.17 I	ŦΤ	
Seal placement method: A B C D E O	her: POURED DRY			Material	-	From	To
Backfill placed from ft. to ft. Mate			Existing Borehole	(Alluvial Soil)		0	2
		ze	Existing Borehole	(Brown Clay)		2	15
Explosives used: Type An			I———	(Gravel & Boulders)		15	32
Seal Placement Begin Date 8/23/2025 Begin		00	Gravel Brown Cen			32	37
5a) ABANDONMENT USING UNHYDRATE			Gravel w/ Silt Gravel Medium w/	•		37 49	49 64
Proposed Amount Actual Amou		IL	Gravel Cemented I			64	78
•	iit .		Gravel Large w/ Se	•		78	94
(6) CASING/LINER Mat.		Shoe	Gravel Small w/ Sa	and Brown/Black		94	109
C/L Dia + From To Gauge Type	Wld Thrd Sho	e Location	Sand Black Silty w	/ Some Gravel-Heaving Heavily		109	127
C 10 X 2.4 178 0.250 ST	X IN.	. 178	Gravel Black Sand	•		127	129
			l <del></del>	od-Heaving Heavily		129	153
	$\sqcup \sqcup \sqcup$		Gravel Large w/ So Cobbles Large Bla			153 175	175 182
			Coooles Large Bia	ek Blue Bayerea		173	102
Temp casing Yes Dia From+	То						
7) PERFORATIONS/SCREENS	<del></del>						
Perforations Method Holte Air Perforator							
	terial		Construction Begin Date 8/2:	3/2025 Begin Time 15	00	End Date	9/6/2025
Perf/ Casing/ Screen Scrn/slot	Slot # of						
Screen Liner Dia From To width	length slots		` ′	nter Well Constructor Certif		4	-14
Perf         Casing         10         159         176         .25	1 816	)		e work I performed on the c f this well is in complian			
				ndards. Materials used and i			
				nowledge and belief.		•	
			License Number	г 1974	Date 9/9/20	125	
8) WELL TESTS: Minimum testing time is 1 hour					2/2/20		
ъ	ill Stem/ Dura	, tion	Signed CJ N	UGENT (E-filed)			
Tield			(bonded) Water	· Well Constructor Certifica	tion		
Type of Test (gal/min) Drawdown Pui Air 850	175 3		(	sibility for the construction,		Itaration o	or abandonma
All 650	173 3			on this well during the constr			
				ng this time is in complian			
Temperature 53 °F Lab analysis Yes By				ndards. This report is true to t			
	S amount 86	ppm	License Number	. 664 T.	oate 9/9/2025	5	
Water quality concerns? Yes (describe below) TD	Amount	Units		- UUT	11114042	*	
				RLES NUGENT (E-filed)			
			Drilling Compar	ny: Nugent Drilling Co. Leb	anon OR. 54	1-258-781	6

WATER SUPPLY WELL REPORT - continuation page
2a) PRF_AI TERATION

# MARI 71811

WELL I.D. LABEL# L 155832 START CARD # 1079211

continuation page	9/9/20	)25	ORIGINA	L LOG # MARION	5075	
2a) PRE-ALTERATION	W	Vater Quality				
Dia + From To Gauge Stl Plstc Wld Thrd	F	rom To	De	escription	Amount U	Jnits
					+	
					+ +	
Material From To Amt sacks/lbs						
Material From To Amt sacks/lbs					1	
	<u>                                   </u>	O) STATIC	WATER LEV	TOT		
		SWL Date	From To	Est Flow SWI	((nsi) + 9	SWL(ft)
5) BORE HOLE CONSTRUCTION	Ιŗ	J I Dute	Tiom To	LSt 110W SW1	(psi)	, WE(It)
BORE HOLE SEAL	sacks/				$= \Box$	
Dia From To Material From To	Amt lbs				- $ +$	
					$\dashv \vdash$	
Calculated	—— <u>—</u> —————————————————————————————————				$= \Box$	
Calculated	<del></del>				$-\!\!\!\!-\!\!\!\!\!+$	
					-	
Calculated	——————————————————————————————————————					
Calculated		1) WELL L	.OG			
FILTER PACK			Material		From	То
From To Material Size						
					-	
6) CASING/LINER	-					
Mat.	Shoe					
C/L Dia + From To Gauge Type Wld Thrd S	Shoe Location					
A DEDEOD A MIONG/GODEENG	——   <u> </u>					
) PERFORATIONS/SCREENS						
	of Tele/ ots Pipe size					
Screen Liner Dia From To width length sle	ots Tipe size					
	<del></del>					
	Na	_	<ul> <li>who assisted with tant Name</li> </ul>	construction and Trair Type	iee License #	# / Helper #
		Assisi IM NICHOLS		1 ype HELPER WATER	100	# 88849
		TAI TAICHOLS	O14	III DI WAIEK	00	00047
	<del></del> -  _					
(8) WELL TESTS: Minimum testing time is 1 hour						
Tield 5		omments/R		1 11 11 11	1	
Type of Test (gal/min ) Drawdown Pump Depth (h	<del></del>		)" Casing. Re drilled port MARI: 5075	and deepened in the s	ame location	١.
		-	port MARI: 50/5 e drive shoe was us	ed.		
		Well output was an estimate. Iron was present in water.				
	<del></del>       н	ole caved back	to 178'	-		
		asing is 2' 4" to	account for flood	plain.		

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

#### **MARI 71811**

#### 9/9/2025

# Map of Hole

### STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

Datum: WGS84

### Oregon Water Resources Department

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



Well Label: 155832 LOCATION OF WELL

Latitude: 45.04217366 Printed: September 9, 2025 Longitude: -123.02997595

Township/Range/Section/Quarter-Quarter Section: WM6.00S3.00W23NWNW

Address of Well:

SE OF: 700 SALMON ST. N.

SALEM OR. 97303

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

