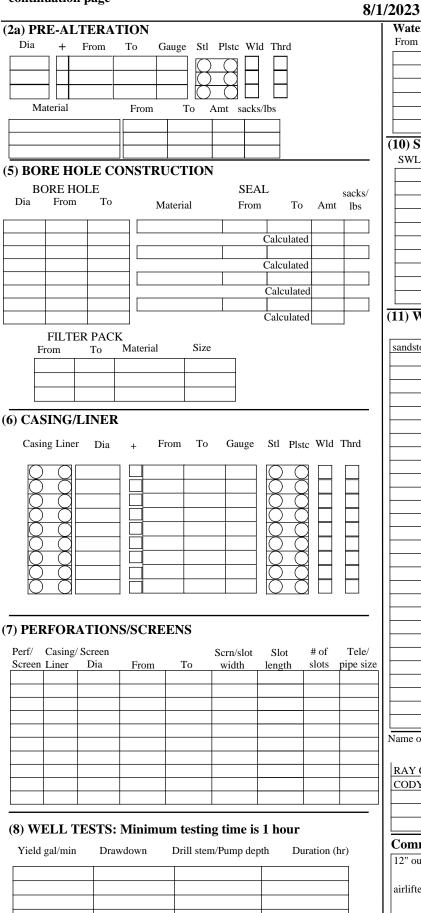
						Page 1 of 3
STATE OF OREGON	YAMH	59315	WELL I.D. I	LABEL# L	151645	
WATER SUPPLY WELL REPORT			START	CARD #	1060607	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	8/1/2	2023	ORIGINAI	LLOG#		
(1) LAND OWNER Owner Well I.D. 23-07						
First Name PAUL Last Name KUEHNE	•		ION OF WEL	ية (مورا)	escription)	
Company CREEKSIDE VALLEY FARMS				. 0	- ·	
Address 4570 SE LAFAYETTE HWY						0 W E/W WM
City DAYTON State OR Zip 97114		Sec <u>33</u> <u>N</u>	\underline{NE} 1/4 of the	SW	1/4 Tax Lot	200
	ersion	Tax Map Numbe	er' or _4 '' or _4		Lot	
Alteration (complete 2a & 10) Abandonment(co	omplete 5a)	Lat°	" or _4	15.09207200		DMS or DD
(2a) PRE-ALTERATION	<u>inpiete eta)</u>	Long°	" or	123.0666460	00	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		\sim	eet address of well	\sim	rest address	
		NYA EAST SII	DE OF WALLACE	E ROAD JUS	T SOUTH OF	WHEATLAND
Material From To Amt sacks/lbs		ROAD				
Seal:		(10) STATIC	WATED I E	VET		
(3) DRILL METHOD		(10) STATIC	C WATER LE	V LL Date	SWL(psi)	+ SWL(ft)
Rotary Air Rotary Mud Cable Auger Cable Mud		Existing We	ell / Pre-Alteration		SWL(psi)	
Reverse Rotary Other		Completed V		7/10/2023		41
(4) PROPOSED USE Domestic X Irrigation Community			Flowing Art	esian?	Dry Hole?	
Industrial/ Commericial Livestock Dewatering		WATER BEARII			ter was first fou	 nd 50.00
Thermal Injection Other				-		
		SWL Date	From To	Est 1	Flow SWL(psi	i) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (A	Attach copy)	4/11/2023	50	70	5	41
Depth of Completed Well 143.00 ft.		4/11/2023	70	90 4	40	41
BORE HOLE SEAL	sacks/	4/13/2023	103 1	132 2	250	41
Dia From To Material From To A						
12 0 197 Bentonite Chips 0 29 Calculated 10	57 S					
	31 S					
Calculated 1		(11) WELL I	.OG Grou	nd Elevation		
Seal placement method A B C D E Other: BENT POUR			Material		From	То
Backfill placed from <u>159</u> ft. to <u>197</u> ft. Material <u>CEM W/5%</u>		clay brwn silty	Wateria		0	5
Filter pack from <u>69</u> ft. to <u>159</u> ft. Material CSSI Size ϵ		clay brwn sticky	r		5	40
	0X9	clay brwn w/san			40	43
Explosives used: Type Amount		clay sandy brwn			43	50
	00	sand gray/blk			50	70
(5a) ABANDONMENT USING UNHYDRATED BENTONI	ТЕ	sand brwn w/hin	ts of gravel		70	75
Proposed Amount Actual Amount		sand fine blk/bry			75	80
(6) CASING/LINER		-	sand coarse to fine		80	90
Casing Liner Dia + From To Gauge Stl Plstc	Wld Thrd	clay gray silty			90	97
	\mathbf{X}	clay gray sticky			97	103
●		sand brwn/blk w			103	117
		gravels large w/sand coarse brwn clay gray sandy firm			132	132
		clay brwn sandy firm			134	140
		clay gray sticky			140	150
Shoe Inside Outside Other Location of shoe(s) 19	7	clay gray/green	sticky		150	175
Temp casing Yes Dia $_{12}$ From $+ \bigcirc 0$ To $_{199}$		clay gray sandy			175	180
(7) PERFORATIONS/SCREENS		clay gray sticky			180	182
Perforations Method		sandstone soft g	ray/green		182	195
Screens Type v-wire wrap Material stainless		Begin Date 4/10	0/2023 Begin T	ime 00	00 End	Date 7/10/2023
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/			,	,	
Screen Liner Dia From To width length slots		· ,	ater Well Constru			
Screen Liner 8 103 133 .065	8					bening, alteration, or water supply well
				1	U	ted above are true to
			nowledge and belie		ormation report	
		License Number	-	Dat	te 7/31/2023	
(9) WELL TESTS, Minimum Acting time is 1 hours			2005		1/31/2023	
(8) WELL TESTS: Minimum testing time is 1 hour		Signed MICH	HAEL ALLENDO	RFER (E-file	:d)	
Pump Bailer Air Flowing A						
Yield gal/min Drawdown Drill stem/Pump depth Duration (h	nr)	· · · ·	Well Constructo			
38 80 8						tion, or abandonment rted above. All work
						water supply well
Temperature 54 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge and belief. License Number 1483 Date 8/1/2023					
Water quality concerns? Yes (describe below) TDS amount 154 From To Description Amount	<u>ppm</u> Units	License number	1483		te <u>8/1/2023</u>	
		Signed JOHN	STADELI (E-file	d)		
		<u></u>	tional) Arrow Dril	<i>,</i>	3-4422	

ORIGINAL - WATER RESOURCES DEPARTMENT 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.

WATER SUPPLY WELL REPORT -

continuation page



YAMH 59315

WELL I.D. LABEL# L 151645 START CARD # 1060607

ORIGINAL LOG #

Water Quality Concerns

From	To	Description	Amount Units	

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
					-	

(11) WELL LOG

Material	From	То
sandstone dark gray firm	195	197
		_
		-
		-
		_
		_
		-
		-
		-
		-
		-
		-
ame of person(s) who assisted with cons		

	Assistant Ivanic	rype	π	
	RAY CONNOR	WATER	2111	
CODY MERTEN		HELPER WATER	8888865	

Comments/Remarks

12" outside shoe cut off and left @197'

airlifted 38 gpm with 10' drawdown

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

YAMH 59315

8/1/2023

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 45.09207200 Datum: WGS84 Longitude: -123.06664600 Township/Range/Section/Quarter-Quarter Section: WM5.00S3.00W33NESW Address of Well:

Oregon Water Resources Department 725 Summer St NE, Salem OR 97301 (503)986-0900



Well Label: 151645

Printed: July 31, 2023

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.

NYA EAST SIDE OF WALLACE ROAD JUST SOUTH OF WHEATLAND ROAD well constructor

