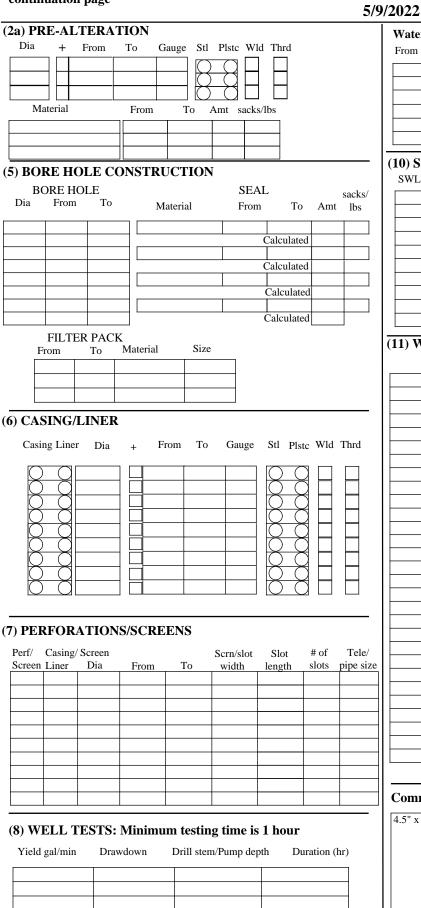
				// <b>T</b>	Page 1 of 3
STATE OF OREGON	YAMH	58963	WELL I.D. LABEL		
WATER SUPPLY WELL REPORT	= 10 //		START CARD	1050110	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	5/9/2	2022	ORIGINAL LOG	#	
1) LAND OWNER Owner Well I.D.					
First Name Last Name		(9) LOCAT	ION OF WELL (legal	l description)	
Company AMBAR LLC		County YAMHI	L Twp <u>3.00</u> S	N/S Range 3.0	0 W E/W WM
Address       6042 MANCHESTER DR         City       OAKLAND       State       CA       Zip       94618		Sec <u>16</u>	$\underline{NE} \qquad 1/4 \text{ of the } \underline{SW}$	1/4 Tax Lot	1300
2) TYPE OF WORK X <sup>New Well</sup> Deepening Con	version	Tax Map Numb	er' or _45.306855	Lot	
Alteration (complete 2a & 10) Abandonment(c	omplete 5a)	Lat°_	" or 45.30685.	500	DMS or DD
2a) PRE-ALTERATION	ompiete suj		or	12200	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		$\sim$	$\bigcirc$	Nearest address	
		12590 NE WO	RDEN HILL ROAD NEWB	ERG, OR 97132	
Material From To Amt sacks/lbs Seal:					
3) DRILL METHOD		(10) STATI	C WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud			D	ate SWL(psi)	+ SWL(ft)
Reverse Rotary Other			ell / Pre-Alteration		
		Completed	Well 5/3/2022 Flowing Artesian?	$\frac{2}{2}$ Dry Holo?	166.5
4) PROPOSED USE Domestic Irrigation Community	У		- L		
Industrial/ Commericial Livestock Dewatering		WATER BEARI	1	water was first fou	
Thermal Injection X Other WINE TASTING ROOM		SWL Date	From To 1	Est Flow SWL(ps	si) + SWL(ft)
	(Attach copy)	5/2/2022	178 179	4.2	166.5
Depth of Completed Well <u>360.00</u> ft.		5/2/2022	218 338	61	166.5
BORE HOLE SEAL	sacks/				
Dia       From       To       Material       From       To       A         10       0       196       Bentonite Chips       0       196 <td< td=""><td><math display="block">\frac{\text{Amt}  \text{lbs}}{77  \text{S}}</math></td><td></td><td></td><td></td><td></td></td<>	$\frac{\text{Amt}  \text{lbs}}{77  \text{S}}$				
10       0       196       Bentonite Chips       0       196         6       196       360       Calculated	70 3				
Calculated		(11) WELL 1	Ground Eleva	tion	
How was seal placed: Method A B C D	E		Material	From	То
X Other POURED-PROBED-HYDRATE		top soil		0	1
Backfill placed from ft. to ft. Material		clay brwn clay reddish bry	un sticky	12	12
Filter pack from ft. to ft. MaterialSize		shale gray	vii sucky	38	89
Explosives used: Yes Type Amount		sandstone gray	fine grain	89	128
5a) ABANDONMENT USING UNHYDRATED BENTON	ITE	shale gray		128	158
Proposed Amount Actual Amount		sandstone gray		158	
6) CASING/LINER		shale gray		247	
Casing Liner Dia + From To Gauge Stl Plstc		sandstone gray shale gray/blue	soft	338	
$ \bigcirc \bigcirc$		Share gruj/orde	5011		200
$\bigcirc  \bullet  4.5  180  360  \text{sch } 40  \bigcirc  \bullet  \bullet  \bullet  \bullet  \bullet  \bullet  \bullet  \bullet  \bullet$					
Shoe Inside $\blacksquare$ Outside Other Location of shoe(s) 1	96				
Temp casing $X$ Yes Dia 10 From + 0 To 7	<u> </u>				
7) PERFORATIONS/SCREENS					
Perforations Method					
Screens Type slotted Material PVC		Date Started	3/29/2022 Co	mpleted <u>5/4/202</u>	22
Perf/ Casing/ Screen Scrn/slot Slot # of			ater Well Constructor Cer	-	
Screen Liner       Dia       From       To       width       length       slots         Screen       Liner       4.5       220       240       .032	s pipe size 4.5	(	ater well constructor Cer		nening alteration or
Screen Liner       4.5       220       240       .052         Screen Liner       4.5       280       300       .032	4.5		of this well is in complia		
Screen Liner       4.5       340       360       .032	4.5		undards. Materials used and		
		the best of my l	knowledge and belief.		
		License Numbe	er 806	Date <u>5/9/2022</u>	
8) WELL TESTS: Minimum testing time is 1 hour		0. 1			
Pump Bailer Air Flowing A	Artesian	Signed <u>DAV</u>	ID DONNELLY (E-filed)		
Yield gal/min Drawdown Drill stem/Pump depth Duration (	(hr)	(bonded) Wate	r Well Constructor Certifi	cation	
61 358 1		I accept respon	sibility for the construction,	, deepening, altera	ation, or abandonmen
		work performed	on this well during the cons	struction dates repo	orted above. All work
			ng this time is in complia		
Temperature <u>54</u> °F Lab analysis Yes By			ndards. This report is true to	_	owieuge and belief.
Water quality concerns? Ves (describe below) TDS amount 189 From To Description Amount	<u>ppm</u> Units	License Numbe	r 1483	Date <u>5/9/2022</u>	
		Signed JOHN	N STADELI (E-filed)		
		• <u>•</u> •••••	otional) Arrow Drilling 503-	-538-4422	

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 58963

### WELL I.D. LABEL# L 142249 START CARD # 1056448 ORIGINAL LOG #

Water Quality Concerns

From	То	Description	Amount	Units

#### (10) STATIC WATER LEVEL

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

## (11) WELL LOG

Material	From	То

#### **Comments/Remarks**

4.5" x 5" PVC bell reducer on top of liner

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow **YAMH 58963** 

5/9/2022

Map of Hole

#### STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

## LOCATION OF WELL Latitude: 45.30685500 Datum: WGS84 Longitude: -123.06812200 Township/Range/Section/Quarter-Quarter Section: WM3.00S3.00W16NESW Address of Well: 12590 NE WORDEN HILL ROAD NEWBERG, OR 97132

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



Well Label: 142249

# Printed: May 9, 2022

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

