				Page 1 of 3
STATE OF OREGON	WASH	80899	WELL I.D. LABEL# I	- 112728
WATER SUPPLY WELL REPORT			START CARD #	1056290
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	11/16	/2022	ORIGINAL LOG #	WASHINGTON 76834
(1) LAND OWNER Owner Well I.D. ASR-5				
First Name Last Name	•	9) LOCA	TION OF WELL (legal d	lescription)
Company CITY OF BEAVERTON			-	/S Range_1.00 W E/W WM
Address PO BOX 4755			$\frac{SE}{SE} = \frac{1/4 \text{ of the } SW}{SE}$	
City BEAVERTON State OR Zip 97076		Sec <u>21</u>		1/4 Tax Lot 200
(2) TYPE OF WORK New Well Deepening O	Conversion	Tax Map Num	ber " or 45.46354269	DMS or DD
Alteration (complete 2a & 10) Abandonmer	nt(complete 5a)	Lat	Or 45.46354269	DMS of DD
(2a) PRE-ALTERATION		Long	" or -122.816339	DMS or DD
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	rd T		\sim	arest address
		13520 SW H	ANSON RD, BEAVERTON OR	97008
Material From To Amt sacks/lbs Seal: Cement 0 330 380 Sacks				
Seal: Cement 0 330 380 Sacks (3) DRILL METHOD		(10) STAT	IC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable M	ind		Date	SWL(psi) + SWL(ft)
Reverse Rotary Other	uu	Existing V	Well / Pre-Alteration	
		Complete	d Well 4/26/2022	129.1
(4) PROPOSED USE Domestic Irrigation Commu	nity	-	Flowing Artesian?	Dry Hole?
Industrial/ Commericial Livestock Dewatering		WATER BEAH	RING ZONES Depth wa	ter was first found
Thermal Injection Other		SWL Date		Flow SWL(psi) + SWL(ft)
			Lat	
	(Attach copy)			
Depth of Completed Well ft.				
BORE HOLE SEAL Dia From To Material From To	sacks/ Amt lbs			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Amt lbs			
Calculate	d			
		(1.1)		
Calculate	d	(11) WELL	Ground Elevation	n
How was seal placed: Method A B C D	E		Material	From To
Other				
Other Backfill placed from ft. to ft. Material				
Filter pack from ft. to ft. MaterialSi	ze			
Explosives used: Yes Type Amount				
(5a) ABANDONMENT USING UNHYDRATED BENTO				
Proposed Amount Actual Amount				
•				
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Pl	ata Wild Thed			
$ \bigcirc \bigcirc \bigcirc 20 \ \square \ 6 \ 330 \ .375 \ \bigcirc $				
	×́ Ĥ H I			
	$\prec \vdash \vdash$			
Shoe Inside Outside Other Location of shoe(s)				
Temp casing Yes Dia From + To				
(7) PERFORATIONS/SCREENS Perforations Method				
Screens Type Material		Date Started	d4/21/2022 Com	pleted 4/26/2022
Perf/ Casing/ Screen Scrn/slot Slot #	t of Tele/	Date Statter	<u>d4/21/2022</u> C011]	pieted <u>4/20/2022</u>
	lots pipe size	· · · · · · · · · · · · · · · · · · ·	Water Well Constructor Certifi	
		I certify that	the work I performed on the co	onstruction, deepening, alteration, o
				e with Oregon water supply wel
				formation reported above are true to
		-	knowledge and belief.	
		License Num	Da	
(8) WELL TESTS: Minimum testing time is 1 hour		Signed		
Pump Bailer Air Flowin	ng Artesian			
Yield gal/minDrawdownDrill stem/Pump depthDuration	on (hr)	(bonded) Wa	ter Well Constructor Certificat	ion
		I accept respo	onsibility for the construction, de	eepening, alteration, or abandonme
		work perform	ed on this well during the constru	ction dates reported above. All wo
		performed du	ring this time is in complianc	e with Oregon water supply we
Temperature °F Lab analysis Yes By		construction s	tandards. This report is true to th	e best of my knowledge and belief.
Water quality concerns? Yes (describe below) TDS amount 0	mg/L	License Numb	Der 1578 Da	ate 11/16/2022
From To Description Amo	unt Units			
			ISS SCHNEIDER (E-filed)	
		Contact Info (optional)	
		I		

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 -

То

continuation page

+

Material

BORE HOLE

From

FILTER PACK

То

Dia

+

From

(6) CASING/LINER

Perf/ Casing/ Screen

Dia

Screen Liner

Casing Liner

То

Dia

Dia

(2a) PRE-ALTERATION

From

Page	2	of

То

WELL I.D. LABEL# L 112728 WASH 80899 START CARD # 1056290 11/16/2022 ORIGINAL LOG # WASHINGTON 76834 Water Ouality Concerns Gauge Stl Plstc Wld Thrd From Amt sacks/lbs То (10) STATIC WATER LEVEL (5) BORE HOLE CONSTRUCTION SEAL sacks/ Material From То Amt lbs Calculated Calculated Calculated Calculated (11) WELL LOG Material Size Material From Stl Plstc Wld Thrd From To Gauge (7) PERFORATIONS/SCREENS Scrn/slot Slot # of Tele/ То From width length slots pipe size

Comments/Remarks

Installed Baker pitless Unit. Cut casing at ~6' bgs. Weld on Baker Model 7PS2022WBWE010F12SX pitless unit. Re-establish seal using 3/8" Chip Bentonite. Used a temp 30" casing around the pitless unit, backfilled and compacted around it and filled the annulus between the unit and temp casing with 40 bags of hole plug and pulled the casing out.

(8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)		

From	To	Description	Amount	Units

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

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow WASH 80899

11/16/2022

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 45.46354269 Datum: WGS84 Longitude: -122.81633964 Township/Range/Section/Quarter-Quarter Section: WM1.00S1.00W21SESW Address of Well: 13520 SW HANSON RD, BEAVERTON OR 97008 Oregon Water Resources Department 725 Summer St NE, Salem OR 97301



Well Label: 112728 Printed: November 3, 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

