STATE OF OREGON Arrow 18-31 WATER SUPPLY WELL REPORT

(as requ	iired by	ORS	537	.765 &	OAR	590-205	-0210))				
(1) LAND OWNER: Owner Well I.D.												
First Name: William Last Name Fox												
CompanyAddress: 14540 SW Quail Ln. Apartment D104												
City: Be			-	<u> </u>	State:		Zip:	97007	7			
(2) TYP						Deepeni						
Alteration (complete 2a & 10) Abandonment (complete 5a) (2a) PRE-ALTERATION Complete 5a Complete 5a												
Dia + From To Gauge Stl Plstc Wld Thrd Casing:												
Material From To Amt sacks/lbs												
Seal:		-			<u></u>							
(3) DRILL METHOD: ☐Rotary Air ☐Rotary Mud ☐Cable ☐Auger ☐ Cable Mud												
Reverse Rotary Other:												
(4) PROPOSED USE: Domestic Irrigation Community Industrial/Commercial Livestock Dewatering												
☐ Thermal ☐ Injection ☐ Other												
(5) BOF					ION:	Spec	ial Star	dard](atta	ch copy)		
Depth o	FComple BOREHO		/ell <u>5</u>	42 ft.		SE.	AL			sacks/		
Dia	From		To	Mate		From			Amt	lbs		
10"	379		79	beni	chips	0	126	ulated	119			
6.25"	1		82			106			45	sks		
0.1	482	- -	42		ent w/ bent	126	379 Calco	ulated	70 46	sks		
How wa	c ceal pl	aced:	Meth			│ □⊠c	Пр	ΠE	40	SKS		
Othe				ed-hydr	ated		טם	டும				
Backfill)		_	_{C:}				
Explosiv						<u>ft.</u> Mate ount			ZE	_		
(5a) AB	ANDO	MEN				RATED	BENT	ONIT	E			
Propose			-	_		Actual	Amoun	t				
(6) CAS Casing I			+	From	То	Gau	ae St	l Plstc	Wlo	d Thrd		
		6" 🛛		18"	379							
] [
	3 4	1/2"		363	542	sch ·	40		scre	wed		
] [
]											
Shoe [Location		e(s): 3	<u>379'</u>			
Temp ca 4 1/2" x					rroi	n: <u>0</u> To	. <u>o</u>					
(7) PER					S:							
☐Perfo Scree			Meth Type	.od: : <u>slotte</u>		Materia	al: PVC	:				
Perf/	 Casing/			. 515115	=		lot Slot		 #of	Tele/		
Screen S	Liner L	Dia 4 1/		From 502	To 542	width .032	lengti	1 s	lots	pipe size P		
-	<u> </u>	4 17.	+	302	342	.032	-	+	-	-		
	_											
(8) WEI ☐ Pump			linim Baile				ur ∐Flow	ring A	rtesiar	1		
Yield gpr		Dro	wdov		Drill S	tem/pum		Durati	Duration (hr)			
54 N/A				540'			l hr					
					+							
Tempera						alysis [Ву				
Water qu From	uality co To	ncem	\$? ∐		escribe b ription	elow) T	US amo	unt <u>75</u> Amou		Jnits		
RECEIVED								+	\dashv			

NOV 1 3 2018

WELL I.D. LABEL# L <u>131183</u> START CARD# 1041090 ORIGINAL LOG#

County: Wash Twp: 2S Range: 2W Sec: 34 NW ¼ of the NW ¼ Tax Map Number 2 S 2 34 Block: Lat o, or Long o, or						Tax Lot: 2900 Lot					
							Sub	divisi			
						_			DMS	IS or DE	
									DM	S or DI	
Street Add NYA schmeltz	zer rd. Sher	wood, O			ress						
(10) STATIC Description	WATER	LEVEL			631/1	-	ai)	+	ev.	UT (A)	
Description			Date SW:			<u>-(F</u>	151)	市	SWL (ft)		
									1		
	ng Artesia				у Но			_			
WATER BEA SWL Date	RING ZOI From	NES: To			hich w . Flow		er was SWL(ound +	178' SWL(
BWE Bulo	178	206			2.1gpm		DWD	pstj	Ė	dnm	
	327	358		<3gpm		+			 	dnn	
11-07-18	517	542								370	
11 07-10	317	342		54 gpm		\dashv			\vdash	1 3.0	
				L						 	
				L						<u> </u>	
(19) 13/15/1					1						
(12) WELL		terial	Gro	ma E	levatio		rom	- To		swl	
top soil	1,100					0		1		2112	
clay brwn sil	ty					1		5			
rock sft deco								14			
boulder large		ray loos				14		18 50			
rock sft decomp brwn/gray loose basalt gray loose some decomp						50		82			
basalt gray wthd						82		97			
basalt gray wthd slightly vesic						97		101			
basalt gray wthd							01	113	_		
basalt gray hrd occ fract basalt gray hrd fract						113		156 178			
basalt gray/b					78	181	\rightarrow				
basalt gray b				181		193	-				
basalt gray h				193		206					
basalt gray n basalt gray h					206		229	_			
basalt gray/b					275		289				
basalt gray n					289		313				
basalt grayhı			313		327						
basalt gray h						_	27	358			
basalt gray hrd						358 416		416	$\overline{}$		
basalt gray slightly vesic basalt gray hrd							27	449			
Date Started:		· · · · · · · · · · · · · · · · · · ·			omple		d: <u>11-</u>				
(unbonded) W	ater Well (Construct	or Cer	tificat	ion:					•	
certify that the	work I perfe	ormed on t	he cons	tructio	n, alter	ati	on, or a	bando	ment	of this	
well is in compli and information										enais us	
	•				•		-			118	
License Numb	er <u>1995</u>						_Date	"/	7/	10	
V	? ^^ <i>!!!</i>	/11/	2_								
Signed	11/1			_							
(bonded) Wate I accept respons							lonman	work		med or	
this well during											
is in compliance	with Orego	n water su	pply we	li cons	structio	n s	tandard	s. Thi	s repo	rt is tru	
to the best of my License Numb	_	and belief	12 1				_Date	//-	09	r-18	

WASH 77233 WELL I.D. LABEL# L STATE OF OREGON Arrow 18-31 Page 2 of 2 START CARD# WATER SUPPLY WELL REPORT ORIGINAL LOG# (as required by ORS 537.765 & OAR 690-205-0210) WASH 77233 (1) LAND OWNER: (9) LOCATION OF WELL by legal description: Owner Well I.D. County: _____Range: _ First Name: William ___Last Name_. Fox_ Sec: ___ 1/4 of the Tax Lot: _ Company _ Tax Map Number __ Lot Block: Address: 14540 SW Quail Ln. Apartment D 104 Subdivision: Zip: 97007 City: Beaverton State: OR __ DMS or DD (2) TYPE OF WORK: New Well Deepening Conversion Long_ DMS or DD Alteration (complete 2a & 10) Abandonment (complete 5a) ☐ Street Address of Well ☐ Nearest Address (2a) PRE-ALTERATION Dia + From Gauge Stl Plstc Wld Thrd (10) STATIC WATER LEVEL: Material From To sacks/lbs Amt Description Date SWL(psi) SWL (ft) Seal: (3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger Cable Mud Dry Hole? Flowing Artesian? Reverse Rotary Other: WATER BEARING ZONES: Depth at which water was first found (4) PROPOSED USE: Domestic Irrigation Community Industrial/Commercial Livestock Dewatering SWL Date From Est. Flow SWL(psi) + ☐Thermal ☐Injection ☐Other (5) BORE HOLE CONSTRUCTION: Special Standard □(attach copy) Depth of Completed Well <u>ft.</u> SEAL. BOREHOLE sacks/ To Dia From Material From To Amt lbs Calculated (12) WELL LOG: Ground Elevation: **SWL** Material From basalt gray slightly vesic 449 457 Calculated basalt gray hrd fract 457 471 How was seal placed: Method A B C D E void 471 474 basalt gray cindery 474 481 Backfill placed from ft. to ft. Material basalt gray hrd occ fract 481 511 Filter pack placed from ft. to ft. Material Explosives Used Yes Type Amount basalt gray hrd fract 511 517 basalt gray/brwn/red vesic 517 526 (5a) ABANDONMENT USING UNHYDRATED BENTONITE basalt gray med-hrd slightly vesic 526 532 Proposed Amount Actual Amount basalt gray hrd fract 532 542 (6) CASING/LINER: Casing Liner Dia From To Gauge Stl Plstc Wld Thrd \Box П RECEIVED П П NOV 1 3 2018 Shoe Inside Outside Other Location of Shoe(s): _ Temp casing Yes Dia : ____ From: ____ To: __ (7) PERFORATIONS/SCREENS: OWRD Method: __ □Perforations Screen Type: ___ Material: _ Perf/ Casing/ Screen Scrn/slot Slot #of Tele/ Completed: 11-07-18 Date Started: 10-26-18 width length Dia To Screen Liner From pipe size slots (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1995 (8) WELL TESTS: Minimum testing time is 1 hour ☐Air ☐Flowing Artesian Pump □Bailer (bonded) Water Well Constructor Certification: Yield gpm Drawdown Drill Stem/pump depth Duration (hr) I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Temperature of water ____OF Lab analysis 🗌 Yes By License Number 1483 Water quality concerns? Yes (describe below) TDS amount

Signed

Contact Info (optional) ARROW DRILLING 503-538-4422

Amount Units

From

To

Description

STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

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



This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 45.3593 Datum: WGS84

Longitude: -122.9271

Township/Range/Section/Quarter-Quarter Section:

WM 2S 2W 34 NWNW

Address of Well:

NYA; SCHMELTZER RD, SHERWOOD

Revised: 22262 SW Schmeltzer Road, Sherwood

Well Label: L131183

Well Log: WASH 77233

Printed: November 24, 2018

DISCLAIMER: This map is intended to represent the approximate location of the exempt use well provided by the land owner. It is not intended to be construed as survey accurate in any manner.

Provided by landowner

