STATE OF OREGON WATER SUPPLY WELL REPORT

DESC 62706

	Page 1 of 2
WELL I.D. LABEL# L	142147
START CARD#	1051407
ORIGINAL LOG#	

(as required by ORS 537.765 & OAR 690-205-0210)	6/10	0/2021	ORIG	INAL LOG	# 1031	.407	
1) I AND OWNED	0/10	72021					
1) LAND OWNER Owner Well I.D. First Name C/O ADAM Last Name JACKSON	•		CION OF V	VELL (logg	l dagani	intion)	
Company AVION WATER CO. WILD RIVER OWNERA ASSOC	INC	(9) LOCATION OF WELL (legal description) County DESCHUTES Twp 21.00 S N/S Range 9.00 E					
Address 60812 PARREL RD							
DEND ~ OB OTH	02	Sec <u>23</u>					00
2) TYPE OF WORK State OR Zip 9//	Conversion	Tax Map Num	ber	" or		Lot	DMS or DD
Alteration (complete 2a & 10) Abando	onment(complete 5a)	Lat	,				DMS or DD
2a) PRE-ALTERATION	1 757 1	· · · · · · · · · · · · · · · · · · ·	treet address o	" or	Nearest a	ddraes	_ DMS or DD
Dia + From To Gauge Stl Plstc Wl	d Thrd		NED OFF BUR		inearest a	uuress	
Material From To Amt sacks/lbs		INON ASSIGN	VED OIT BUT	KOESS KD			
Seal:							
3) DRILL METHOD		(10) STAT	C WATER	R LEVEL			
Rotary Air Rotary Mud Cable Auger Cal	ble Mud				ate Sv	WL(psi) +	SWL(ft)
Reverse Rotary Other			Vell / Pre-Alter			닏	
	•.	Completed		4/12/20 ng Artesian?	21	ry Hole?	84
4) PROPOSED USE Domestic Irrigation X Co	ommunity			-	_	• 🖂	
Industrial/ Commercial Livestock Dewatering		WATER BEAR	ING ZONES	_		as first found _	
Thermal Injection Other		SWL Date	From	То	Est Flow	SWL(psi)	+ SWL(ft)
5) BORE HOLE CONSTRUCTION Special Stand	lard X (Attach copy	y) 4/28/2021	84	234	500		84
Depth of Completed Well 234.00 ft.							
BORE HOLE SEAL	sacks	/					
Dia From To Material From	To Amt lbs						
	118 120 S culated 60.96						
	190 70 S						
	culated 24	(11) WELL	LOG	Ground Eleva	ation		
How was seal placed: Method A B X C	D E		Material			From	To
X Other CEMENT		PUMICE				0	10
Backfill placed from ft. to ft. Material		SAND AND C	GRAVEL			10	24
Filter pack from 201 ft. to 215 ft. Material PEA GR	AVSize pea gravel	BROWN LAV				24	30
Explosives used: Yes Type Amount		BROKEN BR				30	34
5a) ABANDONMENT USING UNHYDRATED BEN		BROWN LAV		v		34 51	51 74
Proposed Amount Actual Amount	NIONITE	BROKEN LAVA AND CLAY W/B HARD GRAY BASALT BROKEN				74	105
-		W/B GRAVE				105	112
6) CASING/LINER Casing Liner Dia + From To Gauge St	l Plstc Wld Thrd	W/D HADD C				112	137
	X I	W/B GRAVE		D		137	143
	5 	W/B BASALT				143	168
	5 \overline{A} \overline{H} \overline{H}	W/B GRAVEI W/B HARD B)		168 185	185 191
	\mathcal{T}	W/B BROKE				191	191
		W/B GRAY B			195	205	
Shoe Inside Outside Other Location of sl	noe(s)		S CONGLOM	ERATE		205	234
Temp casing Yes Dia 10 From + 0	To <u>234</u>						
7) PERFORATIONS/SCREENS	234						
Perforations Method FACTORY							
Screens Type Material		Date Started	14/14/2021	Co	mpleted	d 4/28/2021	
Perf/ Casing/ Screen Scrn/slot Slot	# of Tele/	(1 . 1 . 1 . 1 . 1 . 1					
Screen Liner Dia From To width length			Vater Well Co				ng, alteration, o
Perf Casing 6 214 234 .125 3	228						ater supply wel
							above are true to
		the best of my	knowledge an	d belief.		•	
		License Numb	per 1852		Date 6	6/9/2021	
8) WELL TESTS: Minimum testing time is 1 hour	_				_		
, _	lowing Artesian	Signed JEE	ABBAS (E-fi	iled)			
	uration (hr)	(bonded) Wat	er Well Const	ructor Certifi	cation		
500 234	1	` ′				ing alteration	, or abandonme
							l above. All wor
		performed du	ring this time	is in compli	ance with	h Oregon wa	ater supply we
Temperature 50 °F Lab analysis Yes By		construction st	andards. This	report is true to	the best	of my knowle	edge and belief.
Water quality concerns? Yes (describe below) TDS amou		License Numb	er 1720		Date 6/1	10/2021	
From To Description	Amount Units						
			K ABBAS (E-				
		Contact Info (optional) JACI	K ABBAS			
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DESESC262006

6/10/2021

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WELL I.D. LABEL# L	142147	
START CARD#	1051407	
ORIGINAL LOG#		

			0/1	0/2021	O	RIGINAL LOG	#		
2a) PRE-ALTERA	TION			Water Q	uality Conce	rns			
Dia + From	To Gauge St	Plstc Wld Thrd		From	To	Description	Ar	nount	Units
		\longleftrightarrow \vdash \vdash							
Material	From To	Amt sacks/lbs							
		Time sacks/105							
				(10) STA	TIC WATI	ER LEVEL			
5) BORE HOLE C	ONSTRUCTION	N		SWL Dat			t Flow SWL(p	si) +	SWL(ft)
BORE HOLE		SEAL	sacks/				1		5 11 Z(11)
Dia From To	Material	From To	Amt lbs						
	Bentonite Chips	190 195	6 S					\dashv	
	Cement	Calculate 195 201	2.5 20 S						
	Cement	Calculate	d 2						
		61.14							
		Calculate	ea						
		Calculate	ed						
FILTER PAC	K			(11) WE	LLTOC				
From To	Material Siz	e		(11) WE		_			_
				1	Materia	1	From		То
6) CASING/LINE	₹								
Casing Liner Dia	+ From To	Gauge Stl Pls	tc Wld Thrd						
	1 🗕 📗	++++++++++++++++++++++++++++++++++++	$\forall \vdash \vdash \vdash$						
\mathcal{S}	 	\longrightarrow	$A \vdash H \vdash H$						
88	1 🗎 👚	\rightarrow	$A \vdash H$						
ŏ ŏ									
7) PERFORATION	NS/SCREENS								
Perf/ Casing/ Screen		Scrn/slot Slot	# of Tele/						
Screen Liner Dia	From To	width length	slots pipe size						
				Commo	nts/Remark	·c			
				Comme	ms/Kemark				
(8) WELL TESTS	: Minimum testii	ng time is 1 hour							
			aration (hr)						
riciu gai/illiii Dia	iwdown Dim ste	m/r ump depui Dt	mation (m)						