# OWRD

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## Application for Permanent Water Right Transfer



## Part 1 of 5 - Minimum Requirements Checklist

This transfer application will be returned if Parts 1 through 5 and all required attachments are not completed and included.

R	E	C	E	VE	D

	For questions, please call (503) 986-0900, and ask for Transfer Section.	
Check all	tems included with this application. (N/A = Not Applicable)	OCT 0 3 2022
$\boxtimes$	Part 1 – Completed Minimum Requirements Checklist.	OWRD
$\boxtimes$	Part 2 – Completed Transfer Application Map Checklist.	OWNE
	Part 3 – Application Fee, payable by check to the Oregon Water Resources Depa completed Fee Worksheet, page 3. Try the new online fee calculator at: <a href="http://apps.wrd.state.or.us/apps/misc/wrd">http://apps.wrd.state.or.us/apps/misc/wrd</a> fee calculator.	artment, and
$\boxtimes$	Part 4 – Completed Applicant Information and Signature.	
	Part 5 – Information about Water Rights to be Transferred: How many water right be transferred? 1 List them here: Certificate 96354 – Attachment A  Please include a separate Part 5 for each water right. (See instructions on paid NOTE: A separate transfer application is required for each water right unless criteria in OAR 690-380-3220 are met.	age 6)
	Attachments:	
$\boxtimes$	Completed Transfer Application Map. <u>Attachment B</u>	
$\boxtimes$	Completed Evidence of Use Affidavit and supporting documentation. Attachme	nt C
	/A Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land right is on.)	nd the water
	Supplemental Form D – For water rights served by or issued in the name of an ir district. Complete when the transfer applicant is not the irrigation district.	rigation
	Oregon Water Resources Department's Land Use Information Form with approving signature (or signed land use form receipt stub) from each local land use author water is to be diverted, conveyed, and/or used. Not required if water is to be diverted, and/or used only on federal lands or if all of the following apply: a) a place of use only, b) no structural changes, c) the use of water is for irrigation or the use is located within an irrigation district or an exclusive farm use zone. Atta	ity in which verted, change in nly, and d)
	Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or point(s) of appropriation. <b>Attachment E</b>	additional
	Geologist Report for a change from a surface water point of diversion to a ground point of appropriation (well), if the proposed well is more than 500' from the su source and more than 1000' upstream or downstream from the point of diversion 690-380-2130 for requirements and applicability.	rface water
	(For Staff Use Only)	
	WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):  Application fee not enclosed/insufficient Map not included or incomplete Land Use Form not enclosed or incomplete Evidence of Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete Other/Explanation	plete
	Staff: 503- Date: / /	

## Part 2 of 5 - Transfer Application Map

OCT 03 2022

Your transfer application will be returned if any of the map requirements listed below are not metallic map requirements.

Please be sure that the transfer application map you submit includes all the required items and matches the existing water right map. Check all boxes that apply.

A\N	Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see <a href="http://apps.wrd.state.or.us/apps/wr/cwre">http://apps.wrd.state.or.us/apps/wr/cwre</a> license view/. CWRE stamp and signature are not required for substitutions.
□ N/A	If more than three water rights are involved, separate maps are needed for each water right
ORWED -	Permanent quality printed with dark ink on good quality paper.
	The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ inches, $11 \times 17$ inches, or up to $30 \times 30$ inches. For $30 \times 30$ inch maps, one extra copy is required.
	A north arrow, a legend, and scale.
	The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been pre-approved by the Department.
	Township, Range, Section, $\frac{1}{4}$ $\frac{1}{4}$ , DLC, Government Lot, and other recognized public land survey lines.
$\boxtimes$	Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
	Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
	Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
	Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
	Proposed place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
	Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
⊠ ∏ N/A	If you are proposing a change in point(s) of diversion or well(s), show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example $-42^{\circ}32'15.5''$ ) or degrees-decimal with five or more digits after the decimal (example $-42.53764^{\circ}$ ).

### Part 3 of 5 - Fee Worksheet

00 0 0	776	FEE WORKSHEET for PERMANENT TRANSFER (except Substitution OWRD									
0320	1	Base Fee (includes one type of change to one water right for up to 1 cfs)	1	\$1,360							
WRD	0	Types of change proposed:  Place of Use Character of Use Point of Diversion/Appropriation  Number of above boxes checked = 1 (2a)									
	2	Subtract 1 from the number in line 2a = 0 (2b) If only one change, this will be 0  Multiply line 2b by \$1090 and enter » » » » » » » » » » » » » » » » » » »	2	0							
	3	Number of water rights included in transfer $\underline{1}$ (3a) Subtract 1 from the number in 3a above: $\underline{0}$ (3b) If only one water right this will be 0 Multiply line 3b by \$610 and enter $ > > > > > > > > > > > > > > > > > > $	3	0							
1		Do you propose to add or change a well, or change from a surface water POD to a well?  No: enter 0 Yes: enter \$480 for the 1 <sup>st</sup> well to be added or changed 480 (4a)  Do you propose to add or change additional wells?									
	4	<ul> <li>No: enter 0</li></ul>	4	\$1,300							
		Do you propose to change the place of use or character of use?  No: enter 0 on line 5  Yes: enter the cfs for the portions of the rights to be transferred (see below*):0 (5a)  Subtract 1.0 from the number in 5a above: -1 (5b)  If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » » » »									
	5	5c by \$410, then enter on line 5	5	0							
	6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal: Is this transfer:	6	\$2,660							
<i>y</i>		<ul> <li>necessary to complete a project funded by the Oregon Watershed Enhancement Board (OWEB) under ORS 541.932?</li> <li>endorsed in writing by ODFW as a change that will result in a net benefit to fish and wildlife habitat?</li> <li>If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7</li> </ul>									
	7	If no box is applicable, enter 0 on line 7 » » » » » » » » » » » » » » » » » »	7	0							
	8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » » Transfer Fee:	8	\$2,660							

\*Example for Line 5a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Certificate 87654 (1/80 cfs per acre) on the same land:

1. For irrigation calculate cfs for each water right involved as follows:

Divide total authorized cfs by total acres in the water right (for C12345, 1.25 cfs ÷100 ac); then multiply by the number of acres to be transferred to get the transfer cfs (x 45 ac= 0.56 cfs).

If the water right certificate does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For C87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs

Add cfs for the portions of water rights on all the land included in the transfer; however do not count cfs for supplemental rights on acreage for which you have already calculated the cfs fee for the primary right on the same land. The fee should be assessed only once for each "on the ground" acre included in the transfer. (In this example, blank 5a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

	FEE WORKSHEET for SUBSTITUTION							
1	Base Fee (includes change to one well)	1	\$990.00					
	Number of wells included in substitution(2a)							
	Subtract 1 from the number in 2a above:(2b) If only one well this will be 0							
2	Multiply line 2b by \$480 and enter » » » » » » » » » » » » »	2						
3	Add entries on lines 1 through 2 above » » » » Fee for Substitution:	3	N/A					

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## Part 4 of 5 – Applicant Information and Signature

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIO	NAL CONTACT NO.	OCT
Avion Water Company, Inc. ATTN: Adam Jackson ADDRESS			541-382-5342	FAX NO.		OCT
0813 Parrell Rd.				FAX NO.		
CITY	STATE	ZIP	E-MAIL			O
end	OR	97702	jason@avionwater.	com	2	
BY PROVIDING AN E-MAIL A	DDRESS, CONSE	NT IS GIVEN TO RI	ECEIVE ALL CORRESPONDENCE	FROM THE	DEPARTMENT	
LECTRONICALLY. COPIES OF	THE FINAL ORI	DER DOCUMENTS	WILL ALSO BE MAILED.			
ent Information - The	agent is autho	orized to represe	ent the applicant in all mat	ters relatin	ng to this applica	tion.
GENT/BUSINESS NAME			PHONE NO.		NAL CONTACT NO.	-
SI Water Solutions, ATTN:	Zach Pike-Url	acher	541-753-0933	7.00		
DDRESS			. 1. 1	FAX NO.		
600 SW Western Boulevan	d, Suite 240					
ITY	STATE	ZIP	E-MAIL			
orvallis	OR	97333	zpikeurlacher@gsiv			
			ECEIVE ALL CORRESPONDENCE	FROM THE	DEPARTMENT	
LECTRONICALLY. COPIES OF	THE FINAL ORI	DER DOCUMENTS	WILL ALSO BE MAILED.			
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			er 2, Dyer 3, and China H			
	14					
ou need additional space,	continue on a	separate piece o	of paper and attach to the a	pplication a	s "Attachment 1"	
		Check	One Box			
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Is the applicant the sole ov located? Yes No* No water supplier under ORS	N/A – Certi	ficate 96				
*If NO, include signatures of all deattach affidavits of consent (and mwater right(s) were conveyed.						
Check the following boxes that a	oply:					
The applicant is responsi sent to the applicant.	ble for cor	mpletion	of change(	s). Notices and corresp	oondence should continue	e to be
The receiving landowner issued. Copies of notices					ange(s) after the final ordener.	er is
Both the receiving lando and correspondence sho					on of change(s). Copies of	notices
At this time, are the lands in this <b>96354</b> is in the name of Avion W						cate
below. If you do not know w at a later date.  If a property sells, the certific unless a sale agreement or o https://www.oregon.gov/ow	cated wate ther docur	er right(s) ment state	located or es otherwi	n the land belong to th se. For more informat	e new owner, on see:	iled for
RECEIVING LANDOWNER NAME	14/11/10/10	, , , , , , , , , , , , , , , , , , ,	Trunsier	PHONE NO.	ADDITIONAL CONTACT NO.	
ADDRESS					FAX NO.	
gawo						
CITY	STATE	ZIP		E-MAIL	RI	ECEIVE
Describe any special ownership	circumsta	nces: <b>N/A</b>			00	T 0 3 202
The confirming Certificate shall	be issued i	in the nar	ne of: 🛚	Applicant Receiv	ng Landowner	
Check here if any of the v	_				e located within or ser	oved by
an irrigation or other water of	listrict. ( <b>T</b>	ip: Com		l attach Supplemen	tal Form D.)	_
IRRIGATION DISTRICT NAME  Central Oregon Irrigation District	!		ADDRESS 1055 SW	Lake CT		- 1 X
Redmond			STATE OR		ZIP <b>97756</b>	,
IRRIGATION DISTRICT NAME Arnold Irrigation District	-		ADDRESS 19604 Bu	ck Canyon Rd.		
CITY Bend			STATE OR		ZIP <b>97702</b>	

Check here if water for any of the rights supplied under a water service agreement or other contract for stored water with a federal agency or other entity.							
ENTITY NAME	ADDRESS	,					
CITY STATE ZIP							



To meet State Land Use Consistency Requirements, you must list all county, city, municipal corporation, or tribal governments within whose jurisdiction water will be diverted, conveyed or used.

ENTITY NAME	ADDRESS	ADDRESS			
Deschutes County Planning	117 NW Lafayette A	117 NW Lafayette Avenue			
CITY	STATE	STATE ZIP			
Bend OR 97703					

ENTITY NAME	ADDRESS	ADDRESS				
City of Bend Community Development	nd Community Development 710 NW Wall St.					
CITY	STATE	ZIP				
Bend	OR	97701				

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### Part 5 of 5 – Water Right Information

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

	CERTIFICATE # 96354	RECEIVED
Description of Wat	er Delivery System	OCT 0 3 2022
System capacity:	cubic feet per second (cfs) <b>OR</b>	201 2022
	11.305 gallons per minute (gpm)	OWPD

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use. Water is pumped from the existing fourteen wells within the Greater Avion Service Area and distributed via the Greater Avion Water System.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	R	ng	Sec	1/4	% %		Measured Distances (from a recognized survey corner)
China Hat 1	Authorized Proposed	DESC 50740	18	s	12	E	29	NE	NE		400 feet South and 900 feet West from NE Corner, Section 29
China Hat 2	Authorized Proposed	DESC 52881	18	s	12	E	29	NE	NE		400 feet South and 1024 feet West from NE Corner, Section 29
China Hat 3	<ul><li>✓ Authorized</li><li>✓ Proposed</li></ul>	DESC 61639	18	s	12	Ε	29	NE	NE	, E	663 feet South and 771 feet West from NE Corner, Section 29
Deschutes River Woods	Authorized Proposed	DESC 55124	18	s	12	E	30	sw	NW		254 feet North and 327 feet West from SE Corner, Section 30
Conestoga	Authorized Proposed	DESC 5722	18	s	13	E	22	NE	NW		370 feet South and 300 feet West from N 1/4 Corner, Section 22
Parrell Road	Authorized Proposed	DESC 50986	18	s	12	E	17	sw	sw		200 feet North and 570 feet East from SW Corner, Section 17
Riverbend	Authorized Proposed	DESC 5640 & DESC 57658	18	s	12	E	19	sw	NE		1380 feet South and 1500 feet West from NE Corner, Section 19
Riverbend 2	Authorized Proposed	DESC 4143	18	s	12	E	19	sw	NE		1360 feet South and 1490 feet West from NE Corner, Section 19
Riverbend 3	Authorized Proposed	DESC 57475	18	s	12	E	19	sw	NE		1392 feet South and 1501 feet West from NE Corner, Section 19
Tekampe 3	□ Authorized     □ Proposed	DESC 5660	18	s	12	E	21	SE	NE		2260 feet South and 315 feet West from NE Corner, Section 21

Tekampe 2	Authorized Proposed	DESC 528 & DESC 58949	18	s	12	E	21	SE	NE		2240 feet South and 325 feet West from NE Corner, Section 21
Tekampe 1	Authorized Proposed	DESC 5659	18	s	12	E	21	SE	NE		2240 feet South and 310 feet West from NE Corner, Section 21
Sundance 2	Authorized Proposed	DESC 5725	18	s	13	E	31	NW	NE		1225 feet South and 1985 feet from NE Corner, Section 31
Dyer 1	Authorized Proposed	DESC 58007	17	s	12	E	14	NE	SE		1935 feet North and 1051 feet West from SE Corner, Section 14
Dyer 2	☐ Authorized ☐ Proposed	DESC 62703	17	s	12	E	14	NE	SE	806	1930 feet North and 1150 feet West from SE Corner, Section 14
Dyer 3	☐ Authorized ☐ Proposed	No well log — see table 3	17	s	12	E	14	NE	SE	806	1,920 feet North and 1155 feet West from SE Corner, Section 14
China Hat 4	☐ Authorized ☐ Proposed	No well log — see table 3	18	S	12	E	29	NE	NE	900	760 feet South and 840 feet West from NE Corner, Section 29
Check a	II type(s) of character of I Point of Diver	POU) Use (USE)	osed	bel	ow (d		St.	upplen	nental Appro	Use to	d in parentheses): Primary Use (S to P) on/Well (POA) ppropriation (APOA)
	Additional Po	int of Diversi	on (A	APOI	D)		Su	ubstitu	tion (	SUB)	
	Surface Wate POA (SW/GW		und	Wat	er		G	overnr	ment A	Action I	POD (GOV)
Will all	of the propose	d changes af	fect	the	entir	e wa	ter rig	ght?			
	Complete onl	-								ble 2 o	n the next page. Use the

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No Complete all of Table 2 to describe the portion of the water right to be changed.

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

#### Table 2. Description of Changes to Water Right Certificate # 96354

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

1	he		0	at ap	pears	on the	ecert	ificate		nds) ROPOSED CH will be change		Proposed			Tŀ	ne I	istin			ld a		AFTE	"on" lands) ER PROPOSED CHANGES	S
Tw	р	Rng	Sec			Tax Lot	Gvt		Type of USE	POD(s) or		Changes (see "CODES" from previous page)	Twp	Rr	ng S	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
63												EXAMPLE	N. Control											
2	s	9 E	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2 5	9	E	1	NW	NW	500	1	10.0		POD #5	1901
													2 5	9	E	2	SW	NW	500		5.0		POD #6	1901
		*										АРОА	See	Att			nt A - 354	<u>Certi</u>	ficate	1	N)	//A	China Hat 1, China Hat 2, China Hat 3, Deschutes River Woods, Conestoga, Parrell Road, Riverbend 1, Riverbend 2, Riverbend 3, Tekampe 3, Tekampe 1, Sundance 2, Dyer 1, Dyer 2, Dyer 3, China Hat 4	May 18, 1992
					TO	TAL ACF	RES:	N/A										TOTAL	ACR	ES:	N,	/A	1 25	

Additional remarks: Adding new points of appropriation, Dyer 2, Dyer 3, and China Hat 4 to certificate 96354.

Revised 7/1/2021

Permanent Transfer Application Form – Page 9 of 11

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# For Place of Use or Character of Use Changes

Are there other water right certificates, water use permits or ground water registrations associate with the "from" or the "to" lands?   Yes No N/A – Certificate 96354 is for Quasi-Municipal rights are not "layered".	
If YES, list the certificate, water use permit, or ground water registration numbers:	
Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplementa a primary right proposed for transfer must be included in the transfer or be cancelled. Any chang to a ground water registration must be filed separately in a ground water registration modification	ge
For Substitution (ground water supplemental irrigation will be substituted for surface water primar – N/A	y irrigation)
Ground water supplemental Permit or Certificate #; Surface water primary Certificate #	
For a change from Supplemental Irrigation Use to Primary Irrigation Use – N/A	
Identify the primary certificate to be cancelled. Certificate #	
For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:	
Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled an with the corresponding well(s) in Table 1 above and on the accompanying application map.  Attachment E – Well Logs  Tip: You may search for well logs on the Department's web page at:	
http://apps.wrd.state.or.us/apps/gw/well log/Default.aspx	
AND/OR	
Describe the construction of the authorized and proposed well(s) in <b>Table 3</b> for any wells the have a well log. For proposed wells not yet constructed or built, provide "a best estimate" fo requested information element in the table. The Department recommends you consult a lice driller, geologist, or certified water right examiner to assist with assembling the information complete Table 3.	r each ensed well
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#### Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well: OWRD Well ID Tag No. L	Total well depth (feet)	Casing Diameter (inches)	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well-specific rate (cfs or gpm). If less than full rate of water right
Dyer 3	No	N/A	~850	14	+2 – 725	0-655	725 – 850	Estimated ~690	Deschutes Formation (basalt)	Unknown
China Hat 4	No	N/A	~650	14	+2-535	0-510	535 – 650	Estimated ~510	Deschutes Formation (basalt)	Unknown

For the rest of the wells, see Attachment E – Well Logs

- Construction details for Dyer 3 based on Dyer 2 DESC 62703
- Construction details for China Hat 4 based on China Hat 3 DESC 61639

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## **Attachment A**

Certificate 96354

Application for a Permanent Water Right Transfer – Certificate 96354 Avion Water Company, Inc.

#### STATE OF OREGON

#### COUNTY OF DESCHUTES

CERTIFICATE OF WATER RIGHT

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THIS CERTIFICATE ISSUED TO

AVION WATER COMPANY INC. 60813 PARRELL ROAD BEND OR 97702

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confirms the right to the use of the waters of 14 WELLS tributary to Dry River in the Deschutes River Basin for QUASI-MUNICIPAL USES.

This right was perfected under Permit G-12788. The date of priority is MAY 18, 1992 for 11,210 GALLONS PER MINUTE (GPM) and DECEMBER 4, 1992 for 95 GPM. The amount of water used to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 11,305 GPM in any combination from the wells, further limited to no more than 1,781 gpm from well China Hat #3.

Period of allowed use: Year Round

The wells are located as follows:

ne wells a	ne locate	u as ivii	UWS.		
Twp	Rng	Mer	Sec	Q-Q	Measured Distances
18 S	12 E	WM	29	NE NE	CHINA HAT #1 (ORIGINAL) - 400 FEET SOUTH AND 900 FEET WEST FROM NE CORNER, SECTION 29
18 S	12 E	WM	29	NE NE	CHINA HAT #2 (ORIGINAL) - 400 FEET SOUTH AND 1024 FEET WEST FROM NE CORNER, SECTION 29
18 S	12 E	WM	30	SWNW	DESCHUTES RIVER WOODS (ORIGINAL) - 254 FEET NORTH AND 327 FEET WEST FROM SE CORNER, SWNW, SECTION 30
18 S	13 E	WM	22	NE NW	CONESTOGA (ORIGINAL) - 370 FEET SOUTH AND 300 FEET WEST FROM N1/4 CORNER, SECTION 22
18 S	12 E	WM	17	SW SW	PARRELL ROAD (ORIGINAL) - 200 FEET NORTH AND 570 FEET EAST FROM SW CORNER, SECTION 17
18 S	12 E	WM	19	SW NE	RIVERBEND #1 (ORIGINAL) - 1380 FEET SOUTH AND 1500 FEET WEST FROM NE CORNER, SECTION 19
18 S	12 E	WM	19	SW NE	RIVERBEND #2 (ORIGINAL) - 1360 FEET SOUTH AND 1490 FEET WEST FROM NE CORNER, SECTION 19
18 S	12 E	WM	19	SW NE	RIVERBEND #3 (ORIGINAL) - 1392 FEET SOUTH AND 1501 FEET WEST FROM NE CORNER, SECTION 19
18 S	12 E	WM	21	SE NE	TEKAMPE #3 (ORIGINAL) - 2260 FEET SOUTH AND 315 FEET WEST FROM NE CORNER, SECTION 21
18 S	12 E	WM	21	SE NE	TEKAMPE #2 (ORIGINAL) - 2240 FEET SOUTH AND 325 FEET WEST FROM NE CORNER, SECTION 21
18 S	12 E	WM	21	SE NE	TEKAMPE #1 (ORIGINAL) - 2240 FEET SOUTH AND 310 FEET WEST FROM NE CORNER, SECTION 21

#### NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

T-13353-cf-84975.ra.klk

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S	12 E	WM	14	17 S 12 E WM 14 NE SE	DYER #1 (ORIGINAL) - 1935 FEET NORTH AND 1051 FEET WEST FROM SE CORNER, SECTION 14
S	12 E	WM	29	18 S 12 E WM 29 NENE	CHINA HAT #3 (NEW ADDITIONAL) - 663 FEET SOUTH AND 771 FEET WEST FROM NE CORNER, SECTION 29

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The quantity of water allowed herein, together with any prior right for the same wells, shall not exceed the maximum rate allowed by this right. The quantity of water diverted at the new additional point of appropriation (China Hat #3), together with that diverted at the original points of appropriation (Dyer #1, Parrell Rd, Riverbend #1, Riverbend #2, Riverbend #3, Tekampe #2, Tekampe #3, Tekampe #1, China Hat #1, China Hat #2, Deschutes River Woods, Conestoga, Sundance #2), shall not exceed the quantity of water lawfully available from the original points of appropriation (Dyer #1, Parrell Rd, Riverbend #1, Riverbend #2, Riverbend #3, Tekampe #3, Tekampe #2, Tekampe #1, China Hat #1, China Hat #2, Deschutes River Woods, Conestoga, Sundance #2).

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For thirteen original wells:

Measurement, recording and reporting conditions:

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- The water user shall maintain the measuring devices in good working order, shall keep a complete record of the amount of water used each month, and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the water user to report general water-use information, including the place and nature of use of water under the right.
- B. The water user shall allow the watermaster access to the meter or measuring device; where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

For one new well, China Hat #3:

Water use measurement conditions:

- The water user shall maintain, in good working order, a totalizing flow meter or other suitable measuring device as A. approved by the Director at each new point of appropriation, and shall keep a complete record of the amount of water used each month, and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the water user to report general water-use information, including the place and nature of use of water under the right.
- B. The water user shall allow the watermaster access to the meters or measuring devices; provided however, where the meters or measuring devices are located within a private structure, the watermaster shall request access upon reasonable notice.

Water shall be acquired from the same aquifer (water source) as the original points of appropriation.

In the event of a request for a change in point of appropriation, an additional point of appropriation or alteration of the appropriation facility associated with these authorized diversions, the quantity of water allowed herein, together with any other right, shall not exceed the capacity of the facility at the time of perfection of this right.

The water user shall monitor and report the impact of water use under this right to the Department as described in the plan approved by the Department. If a well listed on this right displays a total static water-level decline of 25 or more feet over any period of years, as compared to the reference level, then the WATER USER shall discontinue use of, or reduce the rate or volume of withdrawal from the well(s). Such action shall be taken until the water level recovers to above the 25-foot decline level or until the Department determines, based on the WATER USER'S or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The WATER USER shall in no instance allow excessive decline to occur within the aquifer as a result of use under this certificate.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this certificate, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interference.

Use of water under authority of this certificate may be regulated if analysis of data available after the certificate is issued discloses that the appropriation will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife in effect as of the priority date of the right or as those quantities may be subsequently reduced.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge to determine the water level elevation in the well at all times.

The Director may require water level or pump test results every ten years thereafter.

Failure to comply with any of the provisions of this right may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the right.

This right is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described; however, water may be applied to lands which are not specifically described above, provided the holder of this right complies with ORS 540.510(3).

The right to the use of the water is subject to all other conditions and limitations contained in prior Certificate 84975 and any related decrees.

This certificate is issued to confirm a change in ADDITIONAL POINT OF APPROPRIATION approved by an order of the Water Resources Director entered NOVEMBER 18, 2020, at Special Order Volume 118, Page 57, approving Transfer Application T-13353, supersedes Certificate 84975, State Record of Water Right Certificates.

Issued

JUL 2 9 2022

Dwight French

Water Right Services Division Administrator, for

Thomas M. Byler, Director

Oregon Water Resources Department

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## **Attachment B**

**Application Maps** 

Application for a Permanent Water Right Transfer – Certificate 96354 Avion Water Company, Inc.

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A Claim of Beneficial Use Map, originally included in Application G-12924, is being used to show the place of use for this application.

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## **Attachment C**

Evidence of Use Affidavit

Application for a Permanent Water Right Transfer – Certificate 96354 Avion Water Company, Inc. RECEVED

## Application for Water Right Transfer



OREGON Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

## **Evidence of Use Affidavit**

Please print legibly or type. Be as specific as possible. Attach additional pages if you need more spacing. Supporting documentation must be attached.

State	of Oregon		)						
Count	y of <u>Deschutes</u> )		) ss						RECEIVED
I, ADAI	M JACKSON, in my	y capacity as	AVION WATER	COMPAN	NY, INC. E	NGINEER,			OCT 0 3 2022
mailin	g address <u><b>6081</b>3</u>	PARRELL RD.	BEND, OR. 97	702					
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	Part or all of the instream lease transfer was n	ne water righ number is:	t was leased (Note:	instream	n at som	e time withi	n the last five for		am.); <b>OR</b>
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Revised 7/1/2021

Evidence of Use Affidavit - Page 1 of 2

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3. The water right was used for: (e.g., crops, pasture, etc.): QUASI-MUNICIPAL

4. I understand that if I do not attach one or more of the documents shown in the table below to support the statements, my application will be considered incomplete.

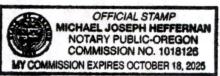
Signature of Affiant

8/9/22 Date

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Signed and sworn to (or affirmed) before me this 4th day of Avgust, 202

01 03 2022 OWRD



Mulle Hefferman

Notary Public for Oregon

My Commission Expires: October 18th, 2022

Supporting Documents	Examples
Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate)	Copy of confirming water right certificate that shows issue date
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	Power usage records for pumps associated with irrigation use
	<ul> <li>Fertilizer or seed bills related to irrigated crops</li> </ul>
	Farmers Co-op sales receipt
Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or records of other water suppliers  Aerial photos containing sufficient detail to	<ul> <li>District assessment records for water delivered</li> <li>Crop reports submitted under a federal loan agreement</li> <li>Beneficial use reports from district</li> <li>IRS Farm Usage Deduction Report</li> <li>Agricultural Stabilization Plan</li> <li>CREP Report</li> <li>Multiple photos can be submitted to resolve different areas of</li> </ul>
establish location and date of photograph	a water right.  If the photograph does not print with a "date stamp" or without the source being identified, the date of the photograph and source should be added.
	Sources for aerial photos: OSU –www.oregonexplorer.info/imagery OWRD – www.wrd.state.or.us Google Earth – earth.google.com TerraServer – www.terraserver.com
Approved Lease establishing beneficial use within the last 5 years	Copy of instream lease or lease number

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CERTIFICATE OF WATER RIGHT

**OWRD** 

THIS CERTIFICATE ISSUED TO

AVION WATER COMPANY INC. 60813 PARRELL ROAD BEND OR 97702

confirms the right to the use of the waters of 14 WELLS tributary to Dry River in the Deschutes River Basin for QUASI-MUNICIPAL USES.

This right was perfected under Permit G-12788. The date of priority is MAY 18, 1992 for 11,210 GALLONS PER MINUTE (GPM) and DECEMBER 4, 1992 for 95 GPM. The amount of water used to which this right is entitled is limited to an amount actually used beneficially, and shall not exceed 11,305 GPM in any combination from the wells, further limited to no more than 1,781 gpm from well China Hat #3.

Period of allowed use: Year Round

The wells are located as follows:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
18 S	12 E	WM	29	NE NE	CHINA HAT #1 (ORIGINAL) - 400 FEET SOUTH AND 900 FEET WEST FROM NE CORNER, SECTION 29
18 S	12 E	WM	29	NE NE	CHINA HAT #2 (ORIGINAL) - 400 FEET SOUTH AND 1024 FEET WEST FROM NE CORNER, SECTION 29
18 S	12 E	WM	30	SWNW	DESCHUTES RIVER WOODS (ORIGINAL) - 254 FEET NORTH AND 327 FEET WEST FROM SE CORNER, SWNW, SECTION 30
18 S	13 E	WM	22	NE NW	CONESTOGA (ORIGINAL) - 370 FEET SOUTH AND 300 FEET WEST FROM N1/4 CORNER, SECTION 22
18 S	12 E	WM	17	SW SW	PARRELL ROAD (ORIGINAL) - 200 FEET NORTH AND 570 FEET EAST FROM SW CORNER, SECTION 17
18 S	12 E	WM	19	SW NE	RIVERBEND #1 (ORIGINAL) - 1380 FEET SOUTH AND 1500 FEET WEST FROM NE CORNER, SECTION 19
18 S	12 E	WM	19	SW NE	RIVERBEND #2 (ORIGINAL) - 1360 FEET SOUTH AND 1490 FEET WEST FROM NE CORNER, SECTION 19
18 S	12 E	WM	19	SW NE	RIVERBEND #3 (ORIGINAL) - 1392 FEET SOUTH AND 1501 FEET WEST FROM NE CORNER, SECTION 19
18 S	12 E	WM	21	SE NE	TEKAMPE #3 (ORIGINAL) - 2260 FEET SOUTH AND 315 FEET WEST FROM NE CORNER, SECTION 21
18 S	12 E	WM	21	SE NE	TEKAMPE #2 (ORIGINAL) - 2240 FEET SOUTH AND 325 FEET WEST FROM NE CORNER, SECTION 21
18 S	12 E	WM	21	SE NE	TEKAMPE #1 (ORIGINAL) - 2240 FEET SOUTH AND 310 FEET WEST FROM NE CORNER, SECTION 21

#### NOTICE OF RIGHT TO PETITION FOR RECONSIDERATION OR JUDICIAL REVIEW

This is an order in other than a contested case. This order is subject to judicial review under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482. Pursuant to ORS 183.482, ORS 536.075 and OAR 137-003-0675, you may petition for judicial review and petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

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OWRD CHINA HAT #3 (NEW ADDITIONAL) - 663 FEET SOUTH AND 771 FEET WEST FROM NE CORNER, SECTION 29 SUNDANCE #2 (ORIGINAL) - 1225 FEET SOUTH AND 1985 FEET WEST FROM NE CORNER, SECTION 31 DYER #1 (ORIGINAL) - 1933 FEET NORTH AND 1051 FEET WEST FROM SE CORNER, SECTION 14 Measured Distances NW NE 0-0 NE SE NE NE Sec 29 31 14 Twp Rng Mer WM WW WW 13 E 12 E 12 E 17.8 18 S 18 S

A description of the place of use to which this right is appurtenant is as follows: QUASI-MUNICIP

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QUASI-MUNICIPAL USES

The quantity of water allowed herein, together with any prior right for the same wells, shall not exceed the maximum rate allowed by this right.

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original points of appropriation (Dyer #1, Parrell Rd, Riverbend #1, Riverbend #2, Riverbend #3, Tekampe #2, The quantity of water diverted at the new additional point of appropriation (China Hat #3), together with that diverted at the Tekampe #1, China Hat #1, China Hat #2, Deschutes River Woods, Conestoga, Sundance #2), shall not exceed the quantity of water lawfully available from the original points of appropriation (Dyer #1, Parrell Rd, Riverbend #1, Riverbend #2, Riverbend #3, Tekampe #3, Tekampe #2, Tekampe #1, China Hat #1, China Hat #2, Deschutes River Woods, Conestoga, Sundance #2)

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Certificate 96354

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For thirteen original wells:

Measurement, recording and reporting conditions:

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- A. The water user shall maintain the measuring devices in good working order, shall keep a complete record of the amount of water used each month, and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the water user to report general water-use information, including the place and nature of use of water under the right.
- B. The water user shall allow the watermaster access to the meter or measuring device; where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

For one new well, China Hat #3:

Water use measurement conditions:

- A. The water user shall maintain, in good working order, a totalizing flow meter or other suitable measuring device as approved by the Director at each new point of appropriation, and shall keep a complete record of the amount of water used each month, and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the water user to report general water-use information, including the place and nature of use of water under the right.
- B. The water user shall allow the watermaster access to the meters or measuring devices; provided however, where the meters or measuring devices are located within a private structure, the watermaster shall request access upon reasonable notice.

Water shall be acquired from the same aquifer (water source) as the original points of appropriation.

In the event of a request for a change in point of appropriation, an additional point of appropriation or alteration of the appropriation facility associated with these authorized diversions, the quantity of water allowed herein, together with any other right, shall not exceed the capacity of the facility at the time of perfection of this right.

The water user shall monitor and report the impact of water use under this right to the Department as described in the plan approved by the Department. If a well listed on this right displays a total static water-level decline of 25 or more feet over any period of years, as compared to the reference level, then the WATER USER shall discontinue use of, or reduce the rate or volume of withdrawal from the well(s). Such action shall be taken until the water level recovers to above the 25-foot decline level or until the Department determines, based on the WATER USER'S or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The WATER USER shall in no instance allow excessive decline to occur within the aquifer as a result of use under this certificate.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this certificate, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interference.

Use of water under authority of this certificate may be regulated if analysis of data available after the certificate is issued discloses that the appropriation will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife in effect as of the priority date of the right or as those quantities may be subsequently reduced.

The wells shall be maintained in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge to determine the water level elevation in the well at all times.

The Director may require water level or pump test results every ten years thereafter.

Failure to comply with any of the provisions of this right may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the right.

This right is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described; however, water may be applied to lands which are not specifically described above, provided the holder of this right complies with ORS 540.510(3).

The right to the use of the water is subject to all other conditions and limitations contained in prior Certificate 84975 and any related decrees.

This certificate is issued to confirm a change in ADDITIONAL POINT OF APPROPRIATION approved by an order of the Water Resources Director entered NOVEMBER 18, 2020, at Special Order Volume 118, Page 57, approving Transfer Application T-13353, supersedes Certificate 84975, State Record of Water Right Certificates.

Issued

JUL 2 9 2022

Dwight French

Water Right Services Division Administrator, for

Thomas M. Byler, Director

Oregon Water Resources Department

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**OWRD** 

A Claim of Beneficial Use Map, originally included in Application G-12924, is being used to show the place of use for this application.

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**DESC 50740 - China Hat 1** 

**DESC 52881 - China Hat 2** 

**DESC 61639 - China Hat 3** 

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DESC 55124 - Deschutes River Woods

DESC 5722 - Conestoga

DESC 50986 - Parrell Road

DESC 5640 & DESC 57658 - Riverbend 1

DESC 4143 - Riverbend 2

DESC 57475 - Riverbend 3

DESC 5660 - Tekampe 3

DESC 528 & DESC 58949 - Tekampe 2

DESC 5659 - Tekampe 1

DESC 5725 - Sundance 2

**DESC 58007 - Dyer 1** 

**DESC 62703 - Dyer 2** 

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OWRD

# **Attachment E**

Well Logs

Application for a Permanent Water Right Transfer – Certificate 96354

Avion Water Company, Inc.

# RECEIVED # L04580

WATER SUPPLY WELL REPORT Page 20	fa MAR -31997 ARD) # 89048
(as required by ORS 537.765)  Instructions for completing this report are on the last page of this form.	WATER RESOURCES DEPL
W. W. V	(9) LOCATIONALEMEDE SOCIETION:
(1) OWNER: Well Number Company	County Den Mc Satitude Longitude
Name 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Township 125 N or S Range 126 E or W. WM.
Address (0813 Parrell Rend Zip91702)	Section 29
City Carl	Total of 1100 Oct 100 Block Subdivision
(2) TYPE OF WORK  New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) Chica Hat Ra
(3) DRILL METHOD:	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
	ft. below land surface. Date
Other	Artesian pressurelb. per square inch. Date
I I I I I I I I I I I I I I I I I	(11) WATER BEARING ZONES:
Domestic Community Industrial Imagentia	<b>*</b>
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well ft.	To Estimated Flow Rate SWL
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	RECEIVED
Diameter From To Material From To Sacks or pounds	
	OCT 0 3 2022
	001 00 2022
	(12) WELL LOG: Ground Elevation
How was seal placed: Method A B C D E	Ground Elevation
Other	Material Brom To SWL
Backfill placed from ft. to ft. Material	Material Brown 159
Gravel placed from ft. to ft. Size of gravel	Tava byour bokn wichy 459 472
(6) CASING/LINER:	Tava gray hard 472 476
Diameter From To Gauge Steel Plastic Welded Threaded	1010 0101 Franc 479
Casing:	1410 041 1000 498
63V 1038 L L L L	1014 0011 600 148 502
	Tava grav Mrd 502 513
	Taya ken hwn wisome 513
Liner:	Cimers. 518
	TAVE GAV MARK. 518 523
Final location of shoe(s)	lava gray box pon pourous 523 551
(7) PERFORATIONS/SCREENS:	Lava gray frac 551 558
Perforations Method	basa of avay med frac 558 579
Screens Type Material Tele/pipe	area Hypor Myn 579.
From To size Number Diameter size Casing Lines	wired claustone 603
	1 AVA AVAY POR POLICES 603 617
	101/10 MIN / Med (017 620)
	ava gray. Tee
	Date started 397 Completed _2/24/97
(8) WELLTESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:
Flowing Air Artesian	I restormed on the construction alteration or abandonme
Pump	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.
Yield gal/min Drawdown Drill stem at 1 hr.	and belief.
	WWC Number 1672
	Signed Tella 1798Date
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
	I am a second hilly for the construction alteration, or abandonment work
Was a water analysis done? Yes By whom Too little	performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended as-	performed during this time is in complaince with Oregon water supply for construction start ards. This report is true to the best of my knowledge and belief.
Salty Muddy Odor Colored Other	WWC Number 1354
Depth of strata:	Signed Dan Difference Date 2-28-
DESCRIPCIES DEPARTMENT	
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT	Second con promote and a second control of the second control of t

# WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

**DESC 52881** 

Received Date 03/14/2000

Well	ID	Tag#	L	40122

Start Card # 125179

(1) OWNER Well Number	(9) LOCATION OF HOLE By legal des	cription
Name	County Latitude	Longitude
AVION WATER CO. INC.	Township 18.00 S Range 12.00 E	Subdivision
Street 60813 DARRELL RD	Tax lot 900 Lot Block	Subdivision
City BEND State OR Zip 977022507	Section 29 SE 1/4 NE 1/4	
(2) TYPE OF WORK	Street Address of Well (or nearest address)	
New ☐ Alter (Recondition) ☐ Alter (Repair)	60395 CHINA HAT RD	
Deepening Abandonment	MAP with location indentified must be attached	
(3) DRILL METHOD	(10) STATIC WATER LEVEL	
□ Rotary Air    □ Rotary Mud    □ Cable    □ Auger		ate 02/28/2000
Other	De la companya della companya della companya de la companya della	
	north The saute in Fig. 11.	
(4) PROPOSED USE  Domestic Community Industrial Irrigation Injection	(11) WATER BEARING ZONES  Depth at which water was first found 501 ft.	
_ Domestic	Depth at which water was first found 501 ft.	SWL
	508 618 500	501
(5) BORE HOLE CONSTRUCTION		
Special Standards Depth of completed well 624 ft.  Explosives Used Amount Type	Europh pl	
	(12) WELL LOG Ground Elevation	ft.
Diameter From To Begin End Material Depth Depth Amount Units	Material SANDY LOAM	From To SWL
20.00 0.00 624 Material Depth Depth Depth Amount Units  Cement 0.00 30.00 44.00 S	LAVA GRAY BROKEN	6 12
Cement 497.0 507.00 12.00 S	LAVA GRAY POROUS	12 30
	LAVA GRAY FRAC MED LAVA GRAY RED BROKEN	30 50 50 55
	LAVA GRAC MED	55 165
	BASALT GRAY FARC	165 202
How as seal placed: Method C Other	LAVA RED FINE	202 223
Backfill placed from 30 ft. TO 497 ft. Material SA	BASALT GRAY CINDERS FINE BROWN	223 270 270 272
Filter pack from ft. TO ft. Size in.	BASALT GRAY	272 287
(6) CASING/LINER	ANDESITE GRAY HARD	293 367
Casing or Construction	LAVA GRAY RED ANDESITE GRAY HARD	367 388 388 400
Liner Begin End Construction Location Diameter Depth Depth Gauge Material Weld Threaded Of Shoe		400 405
	SOFT NO SICULATION	405 425
C 14.00 1.00 624.00 .375 S	LAVA BLACK MED LAVA VARIOUS	425 430 425 624 501
	EAVA VAIGOU	420 024 001
	1	RECEIVED
(7) PERFORATION/SCREENS		ILOLIVED
Perforation: Method		OCT 0 9 2022
Screens Type Material		OCT <b>03</b> 2022
Diameter From To Gauge Material Type Slot Size		
14.00 519 624 S C .010		OWRD
(9) WELL TESTS (Minimum testing time in 4 hours)	+	
(8) WELL TESTS (Minimum testing time is 1 hour)	Date started 02/15/2000 Complete	ted 03/03/2000
Type Yield Units Drawdown Stem at Duration  [Air   500.0 G   550   1.0	(unbonded) Water Well Constructor Certification:	
305110	I certify that the work I performed on the construction, all of this well is in compliance with Oregon well constructions	
	and information reported above are true to the best knowle	
Temperature of water 43 °F/C Depth artesian flow found ft.	Signed By TERRY M MCCOY JR	
Was water analysis done?		C Number 1672
By Whom? AVION WATER DISTRICT	I accept responsibility for the construction, alteration, or at performed on this well during the construction dates reporte	
Did any strata contain water not suitable for intended use?   Too Little Salty	performed during this time is in compliance with Oregon well	
Muddy Odor Colored Other	This report is true to the best of my knowledge and belief.  WWWC	Number 1464
Depth of strata ft.	Signed By GREG MCINNIS GEO-TECH	EXPLORATIONS

14104

AMENDED

STATE OF OREGON

	NCC 0 (1/ 70
WELL ID LABELAT	DESC 61639
WELL I.D. LABEL# L	and the second s
START CARD#	1042396 1042369
ORIGINAL LOG#	
N OF WELL (legal d	escription)
	S Pange 12 E F/W WM

WATER SUPPLY WELL REPORT	START CARD# 10	42396 1042369
(as required by ORS 537.765 & OAR 690-205-0210)	ORIGINAL LOG#	
LAND OWNER Owner Well I.D. China Hat #3		
st Name Last Name	(9) LOCATION OF WELL (legal descr	intion)
npany Avion Water Company	County Deschutes Twp 18 S N/S	
dress 60813 Parrell Road	Sec 29 NE 1/4 of the NE 1/4	Tan Lat 181229A000900
Bend State OR Zip 97702	Sec 29 NE 1/4 of the NE 1/4	Tax Lot 101229A000900
TYPE OF WORK X New Well Deepening Conversion	Tax Map Number  Lat " or 43.99179	Lot DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a	Lat "or 43.99179	
Alteration (complete 2a & 10) Abandan monte 5a PRE-ALTERATION	Long o " or -121.30719	
Dia + From To Gauge Stl Plstc Wld Thrd	X Street address of well Nearest a	ıddress
asing: Dia + From To Gauge Stl Plstc Wld Thrd Casing: Dia + From To Amt sacks/lbs	60395 China Hat Road Bend, OR 97702	
Material From To Amt sacks/lbs		
Seal:		
DRILL METHOD OWDD	(10) STATIC WATER LEVEL	
X Rotary Air Rotary Mud Cable Auger Cally Nice		WL(psi) + SWL(ft)
Reverse Rotary Other	Existing Well / Pre-Alteration Completed Well 5/24/2019	511.75
		ry Hole?
PROPOSED USE Domestic Irrigation X Community		
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water wa	as first found 520
Thermal Injection Other	SWL Date From To Est Flow	SWL(psi) + SWL(ft)
BORE HOLE CONSTRUCTION Special Standard (Attach cop	y) 4/24/2019 520 570 1,000 +	512
Depth of Completed Well 640 ft.	5/4/2019 600 640 1,500+	
BORE HOLE SEAL sacks	57.11.20.12	<del>                                      </del>
Dia From To Material From To Amt lbs		<del>         </del>
24-inch 0 20 Bentonite 0 20 36 Sack		<del>                                     </del>
Calculated 28 Sact	s	
19-inch 20 640 Cement 0 510 50 Yard	-11/44\ \$\$IFFF X T O.C	
	s (11) WELL LOG Ground Elevation 3	974
How was seal placed: Method A B X C D E	Material	From To
Other	Topsoil and broken rock	0 13
Backfill placed from 510 ft. to 518 ft. Material Gravel/Sand/Bentonite	Weathered broken basalt	13 65
Filter pack from ft. to ft. Material Size	Reddish vesicular basalt	65 96
	Dark Gray vesicular basalt	96 110
Explosives used: Yes Type Amount	Basalt soft fractured	110 130
ABANDONMENT USING UNHYDRATED BENTONITE	Basalt Black med-hard	130 148 148 195
Proposed Amount Pounds Actual Amount Pounds	Reddish broken basalt vesicular  Gray/Black basalt medium	195 265
CASING/LINER	Reddish soft basalt loss some circulation	265 275
Casing Liner Dia + From To Gauge Stl Plstc Wld Thro	Red-Gray broken basalt vesicular	275 310
(X) (14-inch + +2 640 .375 (X) (X)	Gray basalt broken ves	310 370
	Basalt soft with silt	370 396
	Basalt medium	396 425
	Reddish -Gray basalt layered	425 460
	Gray basalt	460 476
Shoe Inside X Outside Other Location of shoc(s) 640	Reddish basalt soft	476 490
Temp casing X Yes Dia 20-inch From 0 To 20	Gray/Black basalt med hard	490 520
	Reddish broken vesicular	520 545
PERFORATIONS/SCREENS Perforations Method Factory Mill Slot	Black/Red broken vesicular	545 570
Screens Type Material	Date Started 4/12/2019 Complete	ed 5/24/2019
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date StartedComplete	4
creen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification	
X 14-inch 535 640 1/8" 3" 5,880	I certify that the work I performed on the construc-	
	abandonment of this well is in compliance wit	
	construction standards. Materials used and information has to firm knowledge and helief	
	the best of my knowledge and belief.	6/18/2019 RECE
	License Number 1811 Date	6/18/2019
WELL TESTS: Minimum testing time is 1 hour	Signed El work Kootile	Les DOT AN
Pump O Bailer O Air O Flowing Artesian	Signed Would Trouble	eley OCT 03
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification	
800 GPM 0.4 feet 540 3 HR	I accept responsibility for the construction, deepen	ing, alteration, or abandonmer
	work performed on this well during the construction	
	performed during this time is in compliance with	
Temperature 52 °F Lab analysis Yes By	construction standards. This report is true to the best	
	License Number 1523 Date 6	6/18/2019
Water quality concerns? Yes (describe below) TDS amount 66 m3/1 From To Description Amount Units		
	Signed £4.4	
	Contact Info (optional)	
ODICINAL WATER RECOIDERS	DEDARTMENT	

WATER	SUPPLY	WELL	REPORT	
continuat	tion page			

cont	inuatio	n page						
(2a) F	PRE-A	LTERA	TION					
Dia		From		Gauge St	Plste V	/ld Thrd		
		10				7 1		
		4.4			<del>/ H</del> F	1 H		
1	Material		From	То	Amt sac	ks/lbs		
					T			
_								·
(5) B(	ORE H	OLE C	ONSTR	UCTIO	V			
	BORE I				SE	AL		sacks/
Dia	Fron	n To	ı	Material	Fro	m To	o Am	
	$\top$							
					146	Calculat	ed	
-	-	-	-				_	$\Box$
-	+	+			-	Calculat	ed	+
		_				Calculat	ed	
			$\neg \neg$					
						Calculat	ed	
		ER PAC						
	From	То	Material	Size	:			
		-						
				_	$\dashv$			
(6) CA	SING	LINER						
Ca	sing Line	r Dia	+ 1	From To	Gauge	Stl Pls	ta Wid	Thed
	onig Eme	. Dia	+ '	10111 10	Gauge	Su Pis	ic wiu	lind
	$\circ$					0		
	$\supset O$					0		
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~	5				+	$\mid \times \rightarrow \mid$	₹H	H
							4	
(7) PE	RFOR	ATION	S/SCRE	ENS				
	Casing				Cass /-1	61-4	4 -6	T-1-1
creen		Dia	From	То	Scrn/slot width	Slot	# of slots	Tele/ pipe size
						iciizai	2.50	DIPC SIZE
-	-							
-	+-	_		-				+
								. !!

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

Drawdown

Yield gal/min

Drill stem/Pump depth

Duration (hr)

RECEIVED

(WELL I.D.)# L 58412 .

(START CARD) # 150230

OCT 03 2022

STATE OF OREGON
WATER SUPPLY WELL REPORT DESC 53724
(as required by ORS 537.765)
Instructions for completion at the

	NER:				Well Nu	mber	_ (9) LOCATION O					OW	D
			nity Churc	n			County Deschu				ongitude	11/0.0	
	19741 B	aker Ro	<u> </u>				Township 18	S	Range 12		E	WM	i.
City Be	-			State O	K	Zip 97002	Section 30	NE	1/4 NW		1/4		
. ,	PE OF						Tax Lot 5300	_Lot	Block 197	-	Subdivision	OP	
about 1	-	-		ration (repa	r/recondi	tion) Abandonm		vell (or nearest ac	idress) 197	+ I Dake	n KO Benk	OK,	
	ILL ME			701:			97002	ED I EVEL					
	1982	Rota	ry Mud	Cable	Au	ger	(10) STATIC WAT				Data lan	13 2002	t
Other	~~~						-	below land surfac		L	Date Jan	13, 2003	
	OPOSE	-		<b></b>			Artesian pressure		per square i	nch.	Date		
Dom				Industria		Irrigation	(11) WATER BEA	KING ZUNES	•				
Then		Injec	-	Livestoc	K	Other	Depth at which water	was first found 2	00				
			NSTRUC		nth of C	mpleted Wall 520		was that tourd					
-		-				empleted Well 520	From	Т		Estimat	ed Flow Rat	e SW	n.
-		Yes	No Ty	SEAI		Amount	200	225		O GPM		167	
	HOLE	<b>T</b> D-	Matari			Sadia on counds	302	310		0 GPM		16	
Diameter 20"	From 0	To 310	Materi Cement	ial From	1	Sacks or pounds 11 yards	405	520		0 GPM		40	
20	-	-	Cement	0	30	25 Sacks							
16"	310	520	COLIDIR		-						A		
20" UF	-	1	Cement	400	415	22 Sacks	(A) 11-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-						
	s scal pla				В	1	= (12) WELL LOG: Grown	and Flauntian					
		cea:	Method	LA	Пв		Gro	und Elevation					
Di Ot	placed fr	om 30	ft. to 2	210 ft.	Mate	rial Sand/cement	Mat	crial		From	To	SWI	,
	laced from	-	ft. to	ft.		of gravel	Soil			0	7		
	SING/I				GIZC	- Burn	Grey Basalt	****		7	79		
(J) CA	Diameter			Gauge Stee	l Plast	ic Welded Threa				79	105		-
Casing:		+1	1 1	0.375			Broken Lava Black	and Brown		105	119	5	
casing:		1					Black Basalt	-2	ing to a second	119	157	AT	_
-		1	_				Red and Brown La	va soft with Cl	ay stone	157	190	WATER SA	14
-			4		-		Black Basalt	199	1 70	190	200	RESO LEM.	U
Liner:	14"	405	415	0.375	_		Broken Black Bass	alt		200	225	S	_
Aller.		1	1		_		Black Basalt	A COLUMN TO THE STREET		225	302	유두	0
Final lo	ation of	shoe(s)		0-1	VH	) - ME	Broken Lava weat	nered with Pea	gravel	302	310	EGE	7
			SCREEN	VS:			Grey Lava			310	405	OREGON DE	5002
	rforation		Method Fa		lachin	e Slot	Lava and Cinders	Grey and Red		405	435	DEPT.	
-	reens		Гуре	Jak.	7 7 7 7 7 7	laterial	Lava and Cinders	Brown and Red	1	435	443	Ţ.	
	. To	Slot	5,474	r , Diameter	Tele/	pipe	Lava Black	- 7	17 17	443	483		
From 415	520	1/8x		14" 0.37			Lava weathered Ca	aving		483	497		
					TIVIV	1	Lava Grey Fracture	ed		497	520	-	
												_	
							* No return - Water		neasured	3			
							in gallons per min			L			
(8) WI	LLTE	STS: N	linimum 1	testing tin	ne is 1 h	our	Date started October				uary 13, 2	003	
						Flowing	(unbonded) Water W						
P	ımp		Bailer	Ai	r	Artesian	I certify that the wo	ork I performed o	n the constru	ction, al	construction	bandonm	ent s.
Yiel	gal/min	De	awdows		stem at	Time	— Materials used and inf	ormation resorte	d above are t	rue to the	e best of my	knowledg	ge
(*) N/R			- accia	520		1 hr.	and belief.	/ //					
				-			- Was L	115	de la	WWC N	umber 152		12
							Signed Way	IVV			Date Ja	n 21, 200	13
	ature of w	vater 48	11 11 11	Depth Arte	esian Flor	w Found	(bonded) Water Well			100			
Temper		***		100			I recent memoranihi	Lity for the compt	netion alters	.i	L	t work	
	ater anal	-	e? [	Yes By wh	om		I accept responsibil	I during the const	my trop dates	reporte	l above All	work	
Was a v	ater anal	ysis don	e? [		-	Too little	performed on this well performed during this	I during the const time is in compli	ance with On	reported regon wa	ter supply w	work	
Was a w	vater anal	ysis don ntain wa		ble for inte	-		performed on this wel	I during the const time is in compli	ance with On	regon was st of my	i above. All ter supply w knowledge a	work ell and belief.	
Was a w Did any	strata co	ysis don ntain wa	ter not suita	ble for inte	nded use		performed on this well performed during this	I during the const time is in compli	ance with On	regon was st of my	ter supply w knowledge a Number 146	work ell and belief.	_

Amendment

# RECEIVED

RECEIVED

WATER SUPPLY WELL REPORT

FEB 2 0 2003

(WELL I.D.)# L 58412

OCT 0 3 2022

(as required by ORS 537.765) 55/24 WATER RESOURCES DEPT. (START CARD) # 150230
Instructions for completing this report are on the last page of this form SALEM, OREGON Well Number

(1) OWN	VER:			,	Well No	ımber	(9) LOCATION O	F WELL by	legal descr	ription:		OWR
Name Mo	rning :	Star C	hristian Sch	ool Inc C/(	O Avio	n Water Company	County Deschu	ites Latitu	de	Lo	ngitude	
Address 6	0813 P	arreli	Road			Jan Wick	Township 18	S	Range 1		E	WM.
City Bene	<b>d</b>	111		State OR		Zip <b>97702</b>	Section 30	NE	1/4 N	W	1/4	
2) TYP	E OF	WOR	<				Tax Lot 5300	Lot	Block	S	ubdivision	
New W	/ell	Deeper	ing Altera	tion (repair	recond	ition) Abandonment	Street Address of V	Well (or nearest	address) 19	9741 Bake	Rd Bend	OR,
3) DRII	L ME	THO	D:				97002					
Rotary	Air	Rot	ary Mud	Cable	A	ger	(10) STATIC WAT	ER LEVEL:				
Other				•				below land surfa			Date Jan	13, 2003
) PRO	POSE	D USE	:	-			Artesian pressure		b. per squar	e inch.	Date	
Domes	tic	Con	nmunity	Industrial	Г	Irrigation	(11) WATER BEA					
Therro	al	Inje	ection	Livestock		Other						
5) BOR	E HO	LE C	ONSTRUCT	TION:		7 4 4 - A 100	Depth at which water	was first found	200			
pecial Co	nstruct	ion app	roval Yes	No Depi	th of C	ompleted Well 520 ft.						
			No Type			Amount	From		То	Estimate	d Flow Rat	e SWI
	OLE		E1 - 71	SEAL			200	225		150 GPM P	~	167
iameter	From	To	Materia		To	Sacks or pounds	302	310	1	100 GPM P	lus	167
20"	0	310	Cement	210	300	11 yards	405	520	-	500 GPM P	-	405
			Cement	0	30	25 Sacks						100
6"	310	520		-	-	20 04012		-		-		
	400	415	Cement	400	415	22 Sacks						
ow was !		-	1		-		(12) WELL LOG:					
7		ood.	Mediod	A	ا ا	<b>M</b> C □D □E	Grou	and Elevation _				
∫ Othe ackfill pl	aced fr	om 20	ft. to 21	0 ft.	Mat	rial Sand/cement					T.	CHT
ravel pla				ft.			Soil	TIAL .		From	To 7	SWL
		-	fl. to	IL.	Size	of gravel					-	-
) CAS							Grey Basait			7	79	
_	iameter **	1	1 1	auge Steel	Plast		Brown Lava			79	105	<del> </del>
sing: 16		+1	415 0.	375			Broken Lava Black	and Brown		105	119	-
-		-					Black Basalt			119	157	-
********							Red and Brown La	va soft with C	lay stone	157	190	
-							Black Basalt			190	200	
ner: 14	•	405	415 0.	375			Broken Black Basa	łt		200	225	
-							Black Basait			225	302	
nal locat	ion of s	hoe(s)				47	Broken Lava weath	ered with Pea	a gravel	302	310	
PERI	ORA	TIONS	SCREENS	:			Grey Lava			310	405	
Perf	orations		Method Fac	tory Ma	chine	Slot	Lava and Cinders C	Grey and Red		405	435	
Scre	ens		Гуре			aterial	Lava and Cinders E	Brown and Re	d	435	443	
From ,	To	Slo		Diameter	Tele/p		Lava Black			443	483	
	20	1/8x		14" 0.375	542		Lava weathered Ca	ving		483	497	T
							Lava Grey Fracture	d		497	520	1
										1		
									Reconstruction of the	1		1
							* No return - Water	could not be	measured		1	1
						U U	in gallons per minu			+		<b>†</b>
WEL	LTES	TS: N	linimum tes	ting time	is 1 he	er	Date started October		Commi	ted lance	ry 13, 20	13
				and time	I III				Comple		i y 13, 20	~
		٠	Dailer	• * · ·		Flowing	(unbonded) Water We					
Pum		-	Bailer	Air		Artesian	I certify that the wor of this well is in compli	k I performed of ance with Orea	on the constr	uction, alter	ation, or ab	andonment
Yield ga	/min	Dr	awdows	Drill ster	m at	Time	Materials used and info	rma on reporte	allove are	true to the b	est of my k	nowledge
) N/R				520		1 hr.	and belief.		//	and the same of th		
							NO.	11-11	1	WWC Nur		
							Signed / Wy	1 10	D		Date Jan	27, 2003
mperatur				epth Artesia		Found	(bonded) Water Well (					
as a wate	-			s By whom			I accept responsibilit					
d any str	ata cont		er not suitable		d use?	Too little	performed on this well of performed during this ti					
Salty [	Mud	dy [	Odor C	olored	Other		construction standards.	This report is to	rue to the be	est of my kno	wledge an	d belief.
pth of st	rata:							me la	//	WWC Nur		
							Signed		no		Date Jan	27, 2003
							and the same of th	- Comment				

# RECEIVED

55124

RECEIVED

STATE OF OREGON
WATER SUPPLY WELL REPORT JAN 2 9 2003
(as required by ORS 537.765)

Instructions for completing this report are

(WELL I.D.)# L <u>58412</u> (START CARD) # <u>150230</u>

OCT 0 3 2022

(1) OWNER: Well Number (9) LOCATION OF WELL by legal description: Name Alliance Community Church County Deschutes Latitude Longitude Address 19741 Baker Rd Township 18 S Range 12 E WM. City Bend State OR Zip 97002 Section 30 NE 1/4 NW 1/4 (2) TYPE OF WORK Tax Lot 5300 Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) 19741 Baker Rd Bend OR. (3) DRILL METHOD: 97002 Rotary Air Rotary Mud Cable (10) STATIC WATER LEVEL: Other 405 ft. below land surface. Date Jan 13, 2003 (4) PROPOSED USE: Artesian pressure lb. per square inch. Date Domestic Community Industrial (11) WATER BEARING ZONES: Irrigation Thermal [ Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found 200 Special Construction approval Yes No Depth of Completed Well 520 ft. Explosives used Yes No Type From To Estimated Flow Rate SWL HOLE SEAL 200 225 150 GPM Plus 167 Diameter To 302 310 From Material From Sacks or pounds 100 GPM Plus 167 20" 310 Cement 210 300 405 11 yards 520 500 GPM Plus 405 Cement 0 30 25 Sacks 16" 310 520 20" UR 400 415 Cement 400 415 22 Sacks (12) WELL LOG: How was seal placed: Method B D E Ground Elevation Other Backfill placed from 30 ft. to 210 ft. Material Sand/coment Material SWL From Gravel placed from ft. to Size of gravel Soil 7 0 (6) CASING/LINER: **Grey Basalt** 7 79 To Gauge Steel Plastic Welded **Brown Lava** 79 105 Threaded Casing: 16" +1 415 0.375 Broken Lava Black and Brown V 105 119 Black Basatt 119 157 Red and Brown Lava soft with Clay stone 157 190 Black Basalt 190 200 14" 405 0.375 Liner: 415 V Broken Black Basalt 200 225 Black Basalt 225 302 Broken Lava weathered with Pea gravel Final location of shoe(s) 302 310 (7) PERFORATIONS/SCREENS: Grey Lava 310 405 Perforations Method Factory Machine Slot Lava and Cinders Grey and Red 405 435 Screens Type Lava and Cinders Brown and Red 435 443 Slot Lava Black 443 483 Number 2660 Casing 1/8x3 415 520 14" 0.375 V Lava weathered Caving 483 497 Lava Grey Fractured 520 (8) WELL TESTS: Minimum testing time is I hour Date started October 2. 2002 Completed January 13, 2003 (unbonded) Water Well Constructor Certification: Flowing Pump Bailer Air I certify that the work I performed on the construction, alteration, or abandonment Artesian of this well is in compliance with Ofeson water supply well construction standards. Materials used and information reported above are true to the best of my knowledge Yield gal/mis Drawdows Drill stem at Time and belief. WWC Number 1523 Signed Date Jan 27, 2003 Temperature of water 48 Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Was a water analysis done? I accept responsibility for the construction, alteration, or abandonment work Yes By whom performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. Depth of strata: WWC Number 1464 Signed

NOTICE TO WATER WELL CONTRACTOR	Roston S. F	DO. N.	138	
The original and first copy of this report are to be filed with the	LL REPORT	100	lior	77/
WATER RESOURCES DEPARTMENT.	OREGON State Well No	135	1	-240
SALEM, OREGON 97310 Within 30 days from the date  APR 12 1978 (Please type)	e or punt DE 3127	/-	- 928	4
of well completion. V. ATER RESOURCES DZPT.	bove this line)			
		- 6-	1060	8
(1) OWNER: (WASON WHEEL DEMERTEM T)	(10) LOCATION OF WELL:		D	FOFT
Name Etnie Simpson & Associates	County Deschutes Driller's well			ECEIVE
Address 63970 Sunset Dr.	NE 14 NW 1/4 Section 22 T. 185	R. 18		W.M.
TYPE OF WORK (harb)	Bearing and distance from section or subdivi	ision corn	er U	CT 03 202
(2) TYPE OF WORK (check):				
New Well M Deepening  Reconditioning  Abandon  If abandonment, describe material and procedure in Item 12.				COMP
	(11) WATER LEVEL: Completed		_	OWND
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		00	ft.
Cable	Static level 800 ft. below land	surface.	Date 🝃	2-11-78
Dug   Bored   Irrigation   Test Well   Other	Artesian pressure lbs. per squ	are inch.	Date ~	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Dismeter of well			
8 " Diam. from + 1 tt to 20 tt Gage , 025	Qui -		2.	i
" Diam. from ft. to ft. Gage			-	O ft.
	Formation: Describe color, texture, grain size and show thickness and nature of each strat	um and	aquifer p	enetrated
PERFORATIONS: Perforated?  Yes No.	with at least one entry for each change of form position of Static Water Level and indicate pr	ation. Rei	ourt each	change in
Type of perforator used	MATERIAL	1		
Size of perforations in. by in.	LOOSE LAVA BOULDERS & SAND	From	To	SWL
perforations from	LAVA	1	40	
perforations from	BRONEN LAVA , CONG.	110	45	
perforations from	LAUA	65	66	
(E) (COTTON	CONG.	66	85	
(7) SCREENS: Well screen installed?   Yes  No	LAVA	85	110	6
Manufacturer's Name	BROKEN LAUA	110	120	
Type Model No.  Diam. Slot size Set from ft. to ft	LAUA	120	147	
Diam. Slot size Set from ft. to ft  Diam. Slot size Set from ft. to ft	RED CINDERS & BROKEN LAVA	147	152	
	RED CINDERS	152	240	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	LAVA - 2'TO 4 FT - CONG - 24-4'	2/1	260	
Was a pump test made?  Yes Mo If yes, by whom?	LAVA	390	443	
Vind: gal./min. with ft. drawdown after hrs.	SANDSTONE	443	469	
" " "	LAVA	469	580	-
" " "	RED CINDER CONG.	580	595	
Bailer test 5 gal./min. with 0 ft. drawdown after / hrs.	LAVA	595	630	
Artesian flow g.p.m.	SANDSTONE CONG.	630	637	
perature of water 52 Depth artesian flow encountered	WATER BEARING SANDETONE	800	240	
perdatate of water 3 2 Depth artesian now encountered	Work started 2 1978 Complet	ed 2	-11	1978
(9) CONSTRUCTION:	Date well drilling machine moved off of well		-//	19 78
Well seal-Material used CEMENT	Drilling Machine Operator's Certification:			
Well sealed from land surface to 20 ft.	This well was constructed under my Materials used and information reported	direct	super	vision.
Diameter of well bore to bottom of seal /2 in.	best knowledge and belief.		ue	W my
Diameter of well bore below seal 8 in.	[Signed] William U. West	Date	2-27	, 19.78.
Number of sacks of cement used in well seal  How was cement grout placed? POUR DOWN	Drilling Machine Operator) Drilling Machine Operator's License No.	VAR		
non was centent grout placed? F.F.P. VOW/V	G Operator & Literise No.			
3	Water Well Contractor's Certification:			
	This well was drilled under my jurisdi	iction an	d this re	eport is
Was a drive shoe used? ☐ Yes Mo Plugs Size: locationft.	true to the best of my knowledge and bel	ief.		
Did any strata contain unusable water?   Yes No	Name ORUNIL BUCKNER	(Tv	De or prin	t)
Type of water? depth of strata	Address 1686 NE. NEGUS RO. RE	DOHANA	ORF.	97756
A		y Water	.d	.r
Method of sealing strata off	(1) 11 4	-		
	[Signed]	as		
Was well gravel packed?   Yes No Size of gravel:  Gravel placed from ft. to ft.	[Signed] (Water Well Contractor's License No. OS Date	actor)	27	

SP\*45656-119

STATE OF OREGON 77916 WATER SUPPLY WELL REPORT (START CARD) #\_ (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. LOCATION OF WELL by legal description: Well Number (1) OWNER: County Dechutes Latitude Longitude Name Township\_ N or S Range Address 1/4 < 1/4 214 Lot Block Subdivision SCAC & (2) TYPE OF WORK Tax Lot 2 New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) Marking (10) STATIC WATER LEVEL: (3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger ft. below land surface. Other lb. per square inch. Artesian pressure (4) PROPOSED USE: (11) WATER BEARING ZONES: Industrial Irrigation Community Domestic Livestock Other Injection Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 470 ft SWI Estimated Flow Rate Explosives used Yes No Type From 381 700 SEAL HOLE From Diameter 66 SACKS ement (12) WELL LOG:  $\Box$ E  $\Box$ B XC Ground Elevation . Method  $\prod A$ How was scal placed: Other . SWL From Backfill placed from Material ft. to 2 dirt brown Size of gravel Gravel placed from ft. to 0 ray brkn (6) CASING/LINER: and some bria 30 To Gauge Steel Plastic Welded Threaded ansh rad 30 30,315 🛭 X Casing: 18 X X Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Screens Type Tele/pipe size Slot Casing Line X Completed (8) WELLTESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Air Artesian Bailer Pump 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 Time Drill stem at Drawdown Yield gal/min and belief. 1 hr. 700 WWC Number (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water\_ I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well Did any strata contain water not suitable for intended use? to the best of my knowledge and belief. construction standa Salty Muddy Odor Colored Other WWC Number 1523 Depth of strata: Date 7

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

THIRD COPY-CUSTOMER

desc Desc 50986 50986 JUL 1 5 1997 STATE OF OREGON 77916 WATER SUPPLY WELL REPORT (START CARD) #\_ TER RESOLUCES DEP (as required by ORS 537.765) 2 of 2 Instructions for completing this report are on thelast page of this form. LOCATION OF WELL by legal description: (I) OWNER: Well Number County Deschulsatitude Longitude N or S Range\_ E or W. WM. Township 1/4 send Subdivision Block (2) TYPE OF WORK Street Address of Well (or nearest address) New Well Deepening Alteration (repair/recondition) Ahandonment Millina (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Date ft. below land surface. Other (4) PROPOSED USE: Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Community Irrigation Domestic Industrial Other Injection Livestock Thermal Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well Estimated Flow Rate SWL From Explosives used Yes No Type HOLE SEAL To Sacks or pounds Diameter From Material From OCT 0 3 2022 OWRD (12) WELL LOG:  $\Box$ D B Ground Elevation . How was seal placed: Method Other . SWL From To Backfill placed from Material ft. to any hrd some ſŧ. Size of gravel Gravel placed from ft. to (6) CASING/LINER: Plastic Welded Threaded To Gauge Steel Casing: naro Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Screens Type Slot Tele/pipe Casing Liner From Number size (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed

Flowing | Gunbonded) Water Well Constructor Certification:

| Pump | Bailer | Air | Artesian | I certify that the work I performed on the construction, alteration.

Pump Bailer Air Artesian

Yield gal/min Drawdown Drill stem at Time

1 hr.

Temperature of water Depth Artesian Flow Found

Was a water analysis done? Yes By whom

Did any strata contain water not suitable for intended use? Too little

Salty Muddy Odor Colored Other Depth of strata:

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR

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.

WWC Number \_\_\_\_\_\_

Date 7

(bonded) Water Well Constructor Certification:

THIRD COPY-CUSTOMER

State	Well	No.	180/12E-19a
State	Well	No.	118/12E-190

- 1		D 7	· c 2	-
The original and fills Coop of this report DESC WATER WE	I.I. REPORT	Pg. 1		
WATER RESOURCES DEPARTMENT. 51.40 STATE OF	F OREGON State Well No.	1801	12E	-19a
within 30 days from the date	pe or print)  State Permit N  above this line)	o		
MAILI AFRONNESS DELI	above ans me)			RECE
SALEM, OREGON (1) OWNER:	(10) LOCATION OF WELL:			OL
Name Avion Water Company	County Deschutes Driller's well no	ımber		DCT 03
Address 60813 Parrell Rd.	NE¼ Section 19 T. 18S	R. 12	2E.	W.M.
Bend, Oregon 97701	Bearing and distance from section or subdivisi	on corne	r	Olam
(2) TYPE OF WORK (check):	West & of Lot 92, River Bend E	states	3	OWN
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐				
If abandonment, describe material and procedure in Item 12.	- (11) WATER LEVEL: Completed w	ell.		
3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	388		ft.
Rotary X Driven Domestic Industrial Municipal Cable X Jetted D	Static level 388 ft, below land s	surface.	Date 2-	18-80
Dug Bored I Irrigation Test Well Other	Artesian pressure lbs. per squar	e inch.	Date	
CASING INSTALLED: Threaded Welded 12 Threaded ft. Gage • 250	(12) WELL LOG: Diameter of well in	elow cas	ing1	2"
"Diam. from ft, to ft. Gage ft. Gage ft. Gage	Depth drilled 447 ft. Depth of compl			ft.
"Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size			
	with at least one entry for each change of forma	tion. Repe	ort each	change in
perforated?  Yes X No.	position of Static Water Level and indicate prin			
Type of perforator used	MATERIAL Sandy Paris of Conglan	From	То	SWL
Size of perforations in. by in.	Sandy Pumice Conglem. Lava, Mild	3	25	
perforations from		25	27	
perforations from	Lava, Mild	27	32	
	Broken Blk.& Red Cinder Congl	. 32	37	
7) SCREENS: Well screen installed? ☐ Yes 🛣 No	Lava, Mild	37	38_	
fanufacturer's Name	Basalt	38	40	-
TypeModel No DiamSlot size Set from ft. to ft	DUL D IL DE WAS CIE SELET AUG	40	<u>49</u> 53	
Diam. Slot size Set from ft. to ft.	ALL THE	49 53	54	
	Mild Lava	54	60	
8) WELL TESTS: Drawdown is amount water level is lowered below static level	Soft	60	65	
Was a pump test made? ☐ Yes ₩ No If yes, by whom?	Lava- Returns Back	65	67	
i: gal./min. with ft. drawdown after hrs		67	71	
" " "	Mild Lava  Red Cinder Conglomerate	71 80	80 88	<del></del>
" " "	Lava	88	90	
Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs		90	112	
ian flow g.p.m.	Soft & Crevice	112	120	L
perature of water 53 pepth artesian flow encountered ft	Work started 1-22 19 80 Complet	ed 2-1	8	1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well	2-18		1980
Well seal—Material used Cement	Drilling Machine Operator's Certification:			
Well sealed from land surface to	This well was constructed under my	direct		
Diameter of well bore to bottom of seal16in.	Materials used and information reported best knowledge and belief	above	are are	c w my
Diameter of well bore below sealin.	[Signed]	Date	2-18	, 19.80
Number of sacks of cement used in well seal 26 sacks	Drilling Machine Operator's License No.	9	762	
How was cement grout placed? Pressure Grout				
<u>L</u>	Water Well Contractor's Certification:			
	This well was drilled under my jurisd true to the best of my knowledge and bel	iction ar	nd this	report is
Was a drive shoe used? ☐ Yes 😿 No Plugs Size: location ft			Inc	
Did any strata contain unusable water? 7 Yes 💽 No	Name Orvail Buckner Well Drill (Person, firm or corporation)			
Type of water? depth of strata	Address 1686 N.E. Negus Way, Re	dmond	,Ore	97756
Method of sealing strata off	- [Signed]	Sm		
Was well gravel packed?   Yes   No Size of gravel:	(Water Well Cont		***************************************	
Gravel placed from ft. to ft.	Contractor's License No. 608 Date	2-18		, 19.80

# NOTICE TO WATER WELL CONTRACTOR The original and art copylor this report are to be first or the the

WATER RESOURCES DEPARTMENT, SALEM DESCRIPTION WITHIN 30 days from the date WATER DEISOURCES DEPT

### WATER WELL REPORT

### STATE OF OREGON

(Please type or print)
(Do not write above this line)

Pg. 2 of 3 State Well No. 18 5/12E-19a

State Permit No. ....

RECEIVED

SALEM, OREGON (10) LOCATION OF WELL: (1) OWNER: OCT 03 2022 Driller's well number County Deschutes Avion Water Company 34 NE 34 Section 19 T. 188 R. 12E W.M. Address 60813 Parrell Rd. Bend, Oregon 97701 Bearing and distance from section or subdivision corner OWRD (2) TYPE OF WORK (check): West 3 of Lot 92, River Bend Estates Reconditioning | Abandon [7] New Well Deepening [ If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found 388 Rotary X Driven [7] Domestic | Industrial | Municipal | ft. below land surface. Date 2-18-80 Static level Jetted Bored Irrigation [ Test Well [ Other lbs. per square inch. Date Artesian pressure CASING INSTALLED: Threaded [] Welded [] (12) WELL LOG: Diameter of well below casing ..... 12" Diam. from +1 ft. to 26 ft. Gage .250 ft. Depth of completed well 440 Depth drilled 447 ..." Diam. from ...... ft. to\_\_\_\_\_ ft. Gage ..... Formation: Describe color, texture, grain size and structure of materials; " Diam. from ...... ft. to ..... ft. Gage and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. (v) PERFORATIONS: Perforated? | Yes | No. Type of perforator used MATERIAL From 120 in. by 121 Size of perforations Lava 121 132 perforations from ...... ft. to \_\_\_\_ Brown Sandstone Conglomerate 132 133 perforations from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. 133 135 Brown Sandstene Conglomerate perforations from \_\_\_\_\_ ft. to \_\_\_\_ ft. 135 139 (7) SCREENS: Well screen installed? ☐ Yes X No 139 141 Brown Conglomerate Manufacturer's Name ..... 141 156 Broken Lava ..... Model No. .... 156 157 Lava Diam. ..... Slot size ..... Set from ft. to ft. 157 158 Brown Conglomerate \_\_\_ Set from \_\_\_\_ 1.58 Diam, Slot size 163 Lava 163 165 Conglomerate Drawdown is amount water level is lowered below static level (8) WELL TESTS: Lava 165 167 167 169 Was a pump test made? 

Yes 
No If yes, by whom? Brown Sandstone Conglomerate 170 169 gal./min. with ft. drawdown after hrs. 170 180 Brown Sandstone 180 192 Pg. 1 210 192 Brown Sandstone Conglomerate gal./min. with Bailer test hrs. 210 Dark Brn. Sandstone 260 260 320 ian flow g.p.m. Hard Lava 1980 Depth artesian flow encountered .... 1-22 19 80 Completed erature of water Work started 1-24 Date well drilling machine moved off of well 1-24 (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used Cement ( Pg. 1 ) This well was constructed under my direct supervision. 26 Well sealed from land surface to ..... Materials used and information reported above are true to my best knowledge and belief
[Signed] (Drilling Machine Operator) Diameter of well bore to bottom of seal \_\_\_\_\_in. Date 1-25 19 80 Number of sacks of cement used in well seal ......26... Drilling Machine Operator's License No. . How was cement grout placed? ... Pressure Grout... Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was a drive shoe used? 

Yes 
No Plugs ...... Size: location ..... ft. Name Orvail Buckner Well Drilling Inc.
(Person, firm or corporation) (Type or print) Did any strata contain unusable water? 🗌 Yes 🗶 No Address 1686 N.E. Negus Way, Redmond, Ore. 97756 Type of water? depth of strata Method of sealing strata off Test [Signed] (Water Well Contractor) Was well gravel packed? [ Yes X No - Size of gravel: ..... 608 Contractor's License No. Gravel placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft.

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

### WATER WELL REPORT

WATER RESOURCES DEPAREMENT E VE STATE OF OREGON SALEM, OREGON 97310 (Please type or print) within 30 days from the date

FFR 2 2 1980 (Do not write above this line)

	3 of 3
State	Well No. 185/19 E-19a
State	Permit No.

Carry Experience   Carry Company   Carry Carry Carry Carry   Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Car	WATER RESOURCES DEPT	1		
Address do Sil Partell Rd   Priles will number   Name   Priles	/1) AWAEP.	(10) LOCATION OF WELL:		
Address 60813 Parrell-Rd.    Band, Oregon 97701-    (2) TYPE OF WORK (check):   Band, Oregon 97701-    (2) TYPE OF WORK (check):   Band, Oregon 97701-    Band Laya 97701-    Band Oregon 97701-    Ba	A-1. II I II I I I I I I I I I I I I I I I	County Deschutes Driller's well no	ımber	
Bearing and distance from section or subdivision corner		14 NE 14 Section 19 T. 18S	R. 12 K	W.M.
Responding   Abandon   Abandon   Abandon   Habandonment, describe material and procedure in Item 13.	Bend, Oregon 97701-	Bearing and distance from section or subdivisi-	on corner	
New Well & Despening   Reconditioning   Abandon   It shandonnest   Reconditioning   Abandon   It shandonnest   Reconditioning   Abandon   It shandonnest   Reconditioning   Abandon   It shandonnest   It shando	(2) TYPE OF WORK (check):			
(3) TYPE OF WELL: (3) TYPE OF WELL: (4) PROPOSED USE (check):  Rotary & Driven   Domestic   Industrial   Municipal   Industrial   Domestic   Industrial   Indust	New Well 🕱 Deepening 🗌 Reconditioning 🗀 Abandon 🖂			
(3) TYPE OF WELL:   Open	If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	all	
Rotary & Driven   Domestic   Industrial   Municipal   Cabbe   Bartel   Driven   Trigation   Test Well   Other   12   Dame from   1   ft. to   26   ft. Gage   250   Dame from   1   ft. to   26   ft. Gage   250   Depth drilling machine olor, feature, grain size and structure of mater and substitution of static Water Level and indicate principal water-bearing it is perforations in by   ft.   Dame from   ft. to   ft.   Dame from from   ft. to   ft.   Dame from   ft.   Da	(3) TYPE OF WELL: (4) PROPOSED USE (check):			
Cabing Settled   Domesting   Boundarian   Summerian	Rotary & Driven			ft.
12   Diam from   1   ft. to   26   ft. Gage   250	Cable Jetted   Domestic   Industrial   Municipal			
Depth from from ft. to ft. Gage   So		(12) WELL LOG: Diameter of well b	pelow enging	7.211
"Diam. from ft. to ft. Gage  "Diam. Slot size Set from ft. to ft. Gage  "Annual form from ft. to ft. Gage  "Diam. Slot size Set from ft. to ft. Gage  "Annual form ft. to ft. Gage  "Diam. Slot size Set from ft. to ft. Gage  "Diam. Slot size Set from ft. to ft. Gage  "Diam. Slot size Set from ft. to ft. Gage  "Diam. Well zersen flat of gal./min. with ft. drawdown after fam. ft. gal./min. with ft. drawdown after fam. gal./min. with ft. drawdown fam. gal./min. gal./min. gal./min. gal./min. gal./min. gal./	12" Diam. from +1 ft. to 26 ft. Gage • 250	Diameter of well a	100	-
man show thickness and nature of each stratum and agulter penetric with at least one entry for each for each entry for each e	" Diam. from ft. to ft. Gage			
Type of perforation used    Size of perforations   In. by   in.		and show thickness and nature of each stratu- with at least one entry for each change of format	m and aquife tion. Report e	er penetrated,
Size of perforations   In. by   In.   perforations from   ft. to   ft.   ft.   perforations from   ft. to   ft.     perforations from   ft. to   ft.				
perforations from ft. to ft. ft. perforations ft. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft. perforations f		MATERIAL		
perforations from ft. to ft. t	Size of perforations in. by in.	Crevess &		
Lava Broken   334   352	perforations from ft. to ft.		Part 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Red Cinders Conglemerate   352   358   Brown Sandstone Conglemerate   352   358   Brown Sandstone Conglemerate   358   383   385   Soft   386   389   Soft   386   Soft   386   389   Soft   386   Soft   386   389   Soft   386   Soft   Sof	perforations from ft. to ft.			
Agriculture   Scheen   Schee	perforations from ft. to ft.			
Manufacturer's Name  Type	(7) SCREENS: Well screen installed?   Ves 7 No			
Type   Model No.   Soft   386   389   385   389   389   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   389   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395   395				
Diam. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Slot size Set from ft. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Slot size Set from ft. to ft. Slot size Set from ft. Slot size Set from ft. Slot size Set from ft. to ft. Slot size Set from ft. Slot size Set from ft. to ft. Slot size Set from ft.				
Diam. Slot size Set from ft. to ft. [8] WELL TESTS: Drawdown is amount water level is lowered below static level is lowered static level in late 1 142 141 1410 1410 1410 1410 1410 1410				
(8) WELL TESTS:   Drawdown is amount water level is lowered below static level   10   10   10   10   10   10   11   11   12   12				
WELL TESTS:				
Was a pump test made?	(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
Egal./min. with ft. drawdown after hrs.  """""""""""""""""""""""""""""""""""	Was a numn test made? \( \text{Ves } \overline{\pi} \) No. If yes hy whom?	_		
## Bailer test 10 gal.min. with 0 ft. drawdown after 1 hrs.    Image: gap.m.   gap.m.				
Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs.    In flow	\ <u></u>			
Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs.  an flow g.p.m.  erature of water53 Depth artesian flow encountered ft.  (9) CONSTRUCTION:  Well seal—Material used Cement  Well sealed from land surface to 26 ft.  Diameter of well bore to bottom of seal 16 in.  Diameter of well bore below seal 12 in.  Number of sacks of cement used in well seal 26 sacks  How was cement grout placed? Pressure Greut  Water Well Contractor's Certification:  This well was constructed under my direct supervising Machine Operator's License No.  Drilling Machine Operator's License No.  Porilling Machine Operator's License No.  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Name Orvail Buckner Well Drilling Inc.  (Person, firm or corporation) (Type or print)  Address 1686 N.E. Negus Way, Redmond, Ore, 97.  Method of sealing strata off  Was well gravel packed?   Yes   No   Size of gravel:				
erature of water53* Depth artesian flow encountered ft.  (9) CONSTRUCTION:  Well seal—Material used Cement  Well sealed from land surface to 26 ft. Diameter of well bore to bottom of seal 16 in. Diameter of well bore below seal 12 in.  Number of sacks of cement used in well seal 26 sacks How was cement grout placed? Pressure Greut  Water Well Contractor's Certification:  This well was constructed under my direct supervise.  Materials used and information reported above are true to best knowledge and felier.  [Signed] Date 1-28 in.  Drilling Machine Operator's License No.  Drilling Machine Operator's License No.  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Name Orvail Buckner Well Drilling Inc.  (Person, firm or corporation) (Type or print)  Address 1586 N.E. Negus Way Redmond, Ore. 97.  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Name Orvail Buckner Well Drilling Inc.  (Person, firm or corporation) (Type or print)  Address 1586 N.E. Negus Way Redmond, Ore. 97.  [Signed] (Water Well Contractor)				***
well seal—Material used Cement Well seal—Material used Cement Well sealed from land surface to 26 ft. Diameter of well bore to bottom of seal 16 in. Diameter of well bore below seal 12 in. Number of sacks of cement used in well seal 26 sacks How was cement grout placed? Pressure Grout  Was a drive shoe used?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes No Plugs   Size: location   ft. Did	Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs.	OWIDD		
Date well drilling machine moved off of well 1-18 is Determined in the seal of	an flow g.p.m.	OWRD		
Well seal—Material used Cement  Well sealed from land surface to 26 ft.  Diameter of well bore to bottom of seal 16 in.  Diameter of well bore below seal 12 in.  Number of sacks of cement used in well seal 26 sacks  How was cement grout placed? Pressure Grout  Was a drive shoe used?   Yes No Plugs   Size: location   Did any strata contain unusable water?   Yes No Plugs   Size: location   Size of gravel:  Method of sealing strata off  Was well gravel packed?   Yes No Size of gravel:  Well seal—Material used on perator's Certification:  This well was constructed under my direct supervise. Materials used and information reported above are true to best knowledge and felicy.  Diameter of well bore below seal 12 in.  Diameter of well bore below seal 25 in.  Diameter of well bore below seal 26 in.  Diameter of well was constructed under my direct supervise. Materials used and information reported above are true to best knowledge and felicy.  Diameter of well was constructed under my direct supervise. Materials used and information reported above are true to best knowledge and felicy.  Diameter of well bore below seal 12 in.  Diameter of well bore below seal 25 in.  Diameter of well bore below seal 26 in.  Diameter of well bore below seal 20 in.  Diameter of well was constructed under my direct supervise. Materials used and information reported above are true to best knowledge and felicy.  Diameter of well bore below seal 12 in.  Diameter of well was constructed under my direct supervise. Materials used and information reported above are true to best knowledge and felicy.  Diameter of well bore to bottom of seal 16.  This well was constructed under my direct supervise. Materials used and information reported above are true to best knowledge and felicy.  Diameter of well bore to bottom of seal 16.  Nameter of well bore to bottom of seal 16.  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Name Orvail Buckner Well Drilling. Inc.  (Person, firm of corporation) (Typ	erature of water 53 * Depth artesian flow encountered ft.	Work started 1-22 19 8@Complete	ed 2-18	
Well sealed from land surface to 26 tt.  Diameter of well bore to bottom of seal 16 in.  Diameter of well bore below seal 12 in.  Number of sacks of cement used in well seal 26 sacks How was cement grout placed? Pressure Grout  Was a drive shoe used?   Yes \ No Plugs   Size: location   ft.  Did any strata contain unusable water?   Yes \ No No Plugs   Size: location   ft.  Did any strata contain unusable water?   Yes \ No No Plugs   Size: location   ft.  Materials used and information reported above are true to best knowledge and felief.  [Signed]   Date 1-18   19  Water Well Contractor's Certification:  This well was constructed under my direct supervise Materials used and information reported above are true to best knowledge and felief.  [Signed]   Date 1-18   19  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Name Orvail Buckner Well Drilling Inc.  (Person, firm or corporation) (Type or print)  Address 1686 N. E. Negus Way, Redmond, Ore. 97  [Signed]   Water Well Contractor)	(9) CONSTRUCTION:	Date well drilling machine moved off of well	7-18	19 80
Well sealed from land surface to 26 Diameter of well bore to bottom of seal 16 Diameter of well bore below seal 12 In. Number of sacks of cement used in well seal 26 How was cement grout placed? Pressure Grout  Water Well Contractor's Certification:  This well was constructed under my direct supervising Materials used and information reported above are true to best knowledge and felief.  [Signed] Date 1-18, 19 Diameter of well bore below seal 12 Diameter of well bore below seal 12 In.  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Name Orvail Buckner Well Drilling Inc.  (Person, firm or corporation)  Type of water?  Method of sealing strata off  Was well gravel packed?   Yes Ino Size of gravel:  Water Well Contractor's Certification:  This well was constructed under my direct supervising above are true to best knowledge and felief.  Signed] Date 1-18, 19  Orilling Machine Operator:  Water Well Contractor's Certification:  This well was constructed under my direct supervising above are true to best knowledge and felief.  Signed] Date 1-18, 19  Water Well Contractor's Certification:  This well was constructed under my direct supervising above are true to best knowledge and felief.  Signed] Date 1-18, 19  Water Well Contractor's Certification:  This well was constructed under my direct supervising above are true to best knowledge and felief.  Name Original Machine Operator:  Address 1686 N. E. Negus Way, Redmond, Ore. 97  (Water Well Contractor)	0	Drilling Machine Operator's Certification:		
Diameter of well bore to bottom of seal 16 in.  Diameter of well bore below seal 12 in.  Number of sacks of cement used in well seal 26 sacks  How was cement grout placed? Pressure Grout  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Name Orvail Buckner Well Drilling, Inc.  (Person, firm or corporation) (Type or print)  Address 1686 N.E. Negus Way, Redmond, Ore. 977  Water Well Contractor)				
Diameter of well bore below seal 12 in.  Number of sacks of cement used in well seal 26 sacks  How was cement grout placed? Pressure Greut  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Name Orvail Buckner Well Drilling Inc.  (Person, firm or corporation) (Type or print)  Address 1686 N.E. Negus Way, Redmond, Ore. 97.  Water Well Contractor)			above are	true to my
Number of sacks of cement used in well seal 26 sacks  How was cement grout placed? Pressure Greut    Drilling Machine Operator's License No.			Date 1-	-28 19 80
How was cement grout placed? Pressure Grout    Drilling Machine Operator's License No.		(Drilling Machine Operator)	06	>
This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Was a drive shoe used?   Yes \( \mathbb{Z} \) No Plugs   Size: location   ft.  Did any strata contain unusable water?   Yes \( \mathbb{Z} \) No  Type of water?   depth of strata  Method of sealing strata off  Was well gravel packed?   Yes \( \mathbb{Z} \) No   Size of gravel:  This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief.  Name   Orvail Buckner Well Drilling Inc.  (Person, firm or corporation) (Type or print)  Address   1686 N.E. Negus Way, Redmond, Ore. 977  [Signed]   (Water Well Contractor)		Drilling Machine Operator's License No.	96	
true to the best of my knowledge and belief.  Name Orvail Buckner Well Drilling Inc.  (Person, firm or corporation) (Type or print)  Address 1686 N.E. Negus Way, Redmond, Ore. 97.  Was well gravel packed?   Yes No Size of gravel:   Size: location ft.  Name Orvail Buckner Well Drilling Inc.  (Person, firm or corporation) (Type or print)  Address 1686 N.E. Negus Way, Redmond, Ore. 97.  [Signed]				him me and t
Type of water? depth of strata  Method of sealing strata off  Was well gravel packed?  Yes No Size of gravel:   [Signed] Address 1686 N. F. Negus Way, Redmond, Ore. 977  [Signed] (Water Well Contractor)	Was a drive shee used? The Blues Sire besties "	true to the best of my knowledge and bel	ief.	-
Method of sealing strata off  Was well gravel packed? ☐ Yes ▼ No Size of gravel:				
Method of sealing strata off  Was well gravel packed? ☐ Yes ▼ No Size of gravel:	Type of water? depth of strata	Address 1686 N.E. Negus Way, Red	mond, Or	e. 97756
Was well gravel packed? ☐ Yes 👿 No Size of gravel:		[Signed] Like	2/	
one-growing representation of the state of	Was well gravel packed? [ Yes X No Size of gravel:	(Water Well Contr		
Gravel placed from ft. to ft. Contractor's License No. Date 1-18 , 1	Gravel placed from ft. to ft.	Contractor's License No Date	1-18	<sub>19</sub> 80

# **DESC 57658** 10-09-2006

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

Daga	1	-6	1
Page	-	O	1

WELL LABEL # L 82816 START CARD # 186662

(1) LAND OWNER Owner Well I.D. Riverbend Well #2	(9) LOCATION OF WELL (legal description)
First Name Last Name	County Deschutes Twp 18.00 S N/S Range 12.00 E E/W WM
Company Avion Water Company	Sec 19 SW 1/4 of the NE 1/4 Tax Lot 201
Address 60813 Parrell Rd	Tax Map Number Lot
City Bend State OR Zip 97702	Lat ° ' "or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long Strib of DE
Alteration (repair/recondition) Abandonment	Street address of well     Nearest address
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	19860 Rocking Horse Rd, Bend, OR 97702
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening 06-06-2006 386
Industrial/ Commercial Livestock Dewatering	Completed Well 09-29-2006 386
Thermal Injection Other	Flowing Artesian? Dry Hole?
	WATER BEARING ZONES Depth water was first found
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	SWL Date   From   To   Est Flow SWL(psi) + SWL(ft)   08-23-2006   459   471   800   386
Depth of Completed Well 472.00 ft.  BORE HOLE SEAL sacks/	06-23-2000 439 471 800 1 380
BORE HOLE SEAL sacks/ Dia From To Material From To Amt lbs	
12 455 472	
	(11) WELL LOG Ground Elevation
	Ground Dievation
How was seal placed: Method A B C D E	Material From To
Other	Black basalt - vesicular   455   456
Backfill placed from ft. to ft. Material  Filter pack from ft. to ft. Material Size	Lava - dark red / soft 459 460
	Lava - red / soft 460 465
Explosives used: Yes Type Amount	Gray basalt - med/hard; vesicular 465 468
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Brown and red basalt - broken 468 471
	Gray basalt - med / hard 471 472
$\bigcirc \qquad \boxed{ 0 } \qquad \boxed{ 10 } \qquad \boxed{ 442 } \qquad \boxed{ 472 } \qquad \boxed{ 250 } \qquad  \bigcirc \qquad  \bigcirc \qquad  \bigcirc \qquad  \bigcirc$	
RAHH + RAHH	RECEIVED
	TLULIVED
Shoe Inside Outside Other Location of shoc(s) 450	OCT 0 3 2022
Temp casing Yes Dia From To	
(7) PERFORATIONS/SCREENS	OWRD
Perforations Method Factory Machine Slot	OWNU
Screens Type Material	
Perf/ Casing/Screen Scrn/slot Slot # of Tele/	D. C. d. L.
Screen Liner Dia From To width length slots pipe size	Date Started 08-15-2006 Completed 09-29-2006
Perf Liner   442   472   .125   3   1,440	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration, or
L drivo	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.
(9) WELL TESTS. Minimum testing time in I have	License Number 1530 Date 10-09-2006
(8) WELL TESTS: Minimum testing time is 1 hour	Electronically Filed
Punp Bailer Air Flowing Artesian	Signed STEVEN VIBBARD (E-filed)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 960 7 435 1.5	
	(bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonme
	work performed on this well during the construction dates reported above. All work
Temperature 58 °F Lab analysis Yes By	performed during this time is in compliance with Oregon water supply we
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
From To Description Amount Units	License Number 1523 Date 10-09-2006
	Electronically Filed
	Signed ROBERT STADELI (E-filed)
	Contact Info (optional)

ORIGINAL - WATER RESOURCES DEPARTMENT

ORIGINAL - WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

Form Version: 0.88

### MECEIAED STATE OF OREGON JUL 2 6 1993 WATER WELL REPORT WATER RESOURCES DE (as required by ORS 537.765) (1) QWNER: SALEM OR OLOCATION ON WOILD WE legal description: Well Number: Name AURON WATER County DESCHLOTS Latitude \_ Address /00813 Township 185 Nor Range 12 Ebr W. WM. (2) TYPE OF WORK: Tax Lot 201 Lot 92 Block Subdivision Street Address of Well (or nearest address) ROCKTNS HORSE RO REVER BENDESTATES WEST/2 of LOT 92, BEND New Well Recondition ☐ Deepen ☐ Abandon (3) DRILL METHOD Rotary Air Rotary Mud (10) STATIC WATER LEVEL: Cable Other 390 ft. below land surface. (4) PROPOSED USE: lb. per square inch. ☐ Domestic Community ☐ Industrial ☐ Irrigation (11) WATER BEARING ZONES: ☐ Injection Other ☐ Thermal Depth at which water was first found 430 (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes Depth of Completed Well 447 ft. To Estimated Flow Rate SWL 430 390 Explosives used Type HOLE Amount Material 83 5KS. EMENT (12) WELL LOG: Ground elevation Material From SWL To 8' BRN, SANDY SOIL 0 BROKEN LAUA (MALD) 19 8 Other \_ Backfill placed from \_\_\_\_\_ \_\_ft. to \_\_\_\_\_ft. BRN. CONG. 110 Gravel placed from \_ Size of gravel \_ft\_to \_ ROKENLAUA (6) CASING/LINER: RUDER Diameter Gauge Steel Plastic Welded Threaded 250 220 290 290 325 325 350 350 370 370 370 390 415 Final location of shoe(s) 415 430 HARD (7) PERFORATIONS/SCREENS: KAD CONDER GRAVEL(W.B.) 430 445 Perforations 745 447 Method MTHS THE ROCK Screens Material Slot Tele/pipe Number Diameter Casing Liner size **NCT 03 2022** Date started (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or Flowing Artesian ☐ Pump Air ☐ Bailer

abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

Signed \_\_\_\_\_\_ Date \_\_\_\_\_

### (bonded) Water Well Constructor Certification:

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 well construction standards. This report is true to the best of my knowledge and belief.

WWC Number 536

Signed Date 7-12-73

ORIGINAL &	FIRST COPY	- WATER	RESOURCES	DEPARTMENT

Did any strata contain water not suitable for intended use? 

Too little

Yes By whom .

Drawdown

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other \_

Drill stem at

Depth Artesian Flow Found

Time

1 hr.

Yield gal/min

50GPH

Depth of strata: \_

Temperature of water <u>58</u>

Was a water analysis done?

STATE OF OREGON WATER SUPPLY WELL REPORT

# 1 messe 57475 DESC 57475

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L[	82816
START CARD#	186487

(1) LAND OWNER Owner Well I.D. 19860 RockingHorse	(9) LOCATION OF WELL (legal description	on)
First Name Last Name	County DESCHUTE: Twp 18 S N/S Range	•
Company Avion Water Company	Sec 19 SW 1/4 of the NE 1/4 Tax	
Address 60813 Parrell Rd	Tax Map Number Lot	
City Bend State OR Zip 97702	Lat ° ' "or	DMS or DD
	Long or " or	DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion  Alteration (repair/recondition) Abandonment	€ Street address of well	
(3) DRILL METHOD	19860 Rocking Horse Rd, Bend, OR 97702	
Rotary Air Rotary Mud Cable Auger Cable Mud Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(p	osi) + SWL(ft)
	Existing Well / Predeepening	
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 06-06-2006	386
Industrial/Commercial Livestock Dewatering	Flowing Artesian? Dry Ho	le?
Thermal Injection Other	WATER BEARING ZONES Depth water was first	t found
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	SWL Date From To Est Flow SW	L(psi) + SWL(ft)
Depth of Completed Well 450 ft.	06-30-2006 360 440 200	386
BORE HOLE SEAL sacks/		
Dia From To Material From To Aint lbs		
16 0 455 Cement 0 45 45 S		
Cement 315 327 6 S		
	(11) WELL LOG Ground Elevation	
	Ground Elevation	
How was seal placed: Method A B XC D E	Material Fr	om To 6
Other	Black basalt - vesicular	6 20
Backfill placed from 327 ft. to 330 ft. Material Bentonite Chips	Red cinders - vesicular	20 45
Filter pack from ft. to ft. Material Size	Black basalt - vesicular	45 190
Explosives used: Yes Type Amount	Brown sandstone - soft	190 260
(6) CASING/LINED	Black and red basalt - vesicular w/ gravel	260 275
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Red basalt - vesicular and hard cinders	275 320
(•) (12	Red vesicular cinders	320 340
R A H H H	Black vesicular basalt	340 455
R A H H R A H H		
	RECEIVED	
	112021120	
	007.00.000	
Shoe Inside Outside Other Location of shoe(s) 450	UCT 0 3 2022	
Temp casing Yes Dia From To		
(7) PERFORATIONS/SCREENS		
Perforations Method Factory	OWRD	
Screens Type Material		
Perl/ Casing/ Screen Screen Liner Dia From To width length slots pipe size	Date Started <u>05-17-2006</u> Completed <u>06-6</u>	07-2006
Perf Liner 12 430 450 188 3 960	(unbonded) Water Well Constructor Certification	
	I certify that the work I performed on the construction,	deepening, alteration, or
	abandonment of this well is in compliance with Ore	
	construction standards. Materials used and information re	eported above are true to
	the best of my knowledge and belief.	<i></i>
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1702 Date	1-67
Pump Bailer • Air Flowing Artesian	Password : (if filing electronically)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed A. This III	
200 440 1	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, a	Iteration, or abandonment
	work performed on this well during the construction dates	reported above. All work
Temperature 57 °F Lab analysis Yes By	performed during this time is in compliance with Ore	
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my	
From To Description <b>NEWEHNESS</b>	License Number 15/23 Date 1-11	-07
	Password : (if filing electronically)	
JAN 1 8 2007	Signed Contact Info (optional) Boart Longean Company / Geo-Tec	L.P. L
	Contact Info (optional) Boart Longear Company / Geo-Teo	h Explorations

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. # L 82816

START CARD # 186487

	ORE HO	OLE CONS DLE To	Material	S	EAL	To An	sacks/	(10) STATION Water Bea	C WATE	R LEVEI			
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WE	ELLTE		SSOS	0.0 NWO			(hr)	Comments/	Remarks				
WE	ELLTE		SSOS	0.0 NWO			(hr)	Backfill-					
) WE	ELL TE	Drawdown	SSOS	0.0 NWO			(hr)	Backfill- - Bentonii	e chips 327 -	330 (3 sac	(S) 115 front (2)	(orde)	
) WE	ELL TE	Drawdown	num testii Drill ste	ng time	epth	Duration		Backfill- - Bentonii	e chips 327 -	330 (3 sacled from 45	(s) 315 feet (3 )	yards)	
) WE	ELL TE	Drawdown	SSOS	ng time	epth			Backfill Bentonii - concrete	e chips 327 - backfill plac	ed from 45	315 feet (3 y		
WE ield g	ELL TE	Drawdown	num testii Drill ste	ng time	epth	Duration		Backfill Bentonii - concrete Air Test: - could no	e chips 327 - backtill plac	ed from 45	harge rate in		arately test
WE ield g	ELL TE	Drawdown	num testii Drill ste	ng time	epth	Duration		Backfill Bentonii - concrete Air Test: - could no	e chips 327 - backfill plac	ed from 45	harge rate in		arately test.



# DESC 57475 Boart Longyear Company Geo-Tech Explorations Division

19700 SW Teton Ave Tualatin, OR 97062 Toll free 1-800-275-3885 (503) 692-6400 Fax (503) 692-4759 www.geotechinc.com / www.boartlongyear.com

BOART LONG VEAR

January 11, 2007

Oregon Water Resources Department North Mall Building 725 Summer St. NE, Suite A Salem, OR 97301-1271 RECEIVED

OCT 0 3 2022

OWRD

Re: Amendments to DESC 57475

The Attached well report has been amended to make corrections in regards to the boring diameter, filter pack and backfill material. The boring diameter was 16" and not 15". No filter pack was installed. And the backfill material and intervals have been changed in accordance with the work performed.

Thanks,

Keith Vidos

Contract Drilling Services

Geo-Tech Division-Tualatin,OR ISO 14001 Certified 800 275 3885 Office 503 692 4759 Fax

Offices: AL, AZ, IN, GA, MA, MN, OH, OR, UT, VA, WA, WI

RECEIVED

JAN 1 6 2007

WATER RESOURCES DEPT SALEM, OREGON

# STATE OF OREGON

WATER WELL REPORT

# RECEIVED

JUN 121987

18=/12E-2/ad

(as required by ORS 537.765) Owner's Well Number RESOURCES DEPT. Des Letitude / Longitude Longitude Longitude (1) OWNER: Name Avion Water Co. Address 60813 Parrell Rd 18s Township \_ N or S, Range \_ E or W. WM. Bend State Ore Zip97701 NE SE Section (2) TYPE OF WORK:

New Well Deepen Block . Subdivision . ☐ Recondition Abandon Street Address of Well (or nearest address) 60615 Tekampe Rd Bend, Oregon (3) DRILL METHOD: X Rotary Air Cable Other (10) STATIC WATER LEVEL: Rotary Mud Date 5/16/87 375 ft. below land surface. Artesian pressure \_ \_ lb. per square inch. Date. (4) PROPOSED USE: (11) WELL LOG: Ground elevation ☐ Domestic Community Industrial ☐ Irrigation Thermal Injection Other Material WB? From To SWI. sandy soil 0 BORE HOLE CONSTRUCTION: brn congl fine 2 9 Depth of Completed Well gray vesicular basalt 9 14 Special Standards date of approval redish congl med 14 16 HOLE SEAL. Amount Diameter From To Material To From sacks or pounds gray basalt 16 24 redish gray congl 24 29 1011 37 sacks cem gray basalt 29 62 12" 73 87 no return hd brkn 62 gray basalt 73 How was seal placed? Method A B B C D D E 87 redish brn congl 98 Other 98 150 gray basalt Backfill placed from \_ ft. to\_ brn congl med 150 173 Gravel placed from \_ ft. to Size of gravel gray basalt 173 195 (6) CASING/LINER: brn ss congl med 195 221 Diameter From Gauge Steel To Plastic Welded Threaded gray basalt 221 234 Casing: 1211 273 X X brn congl crse 234 243 X X gray basalt 243 298 298 307 brn congl very crse gray basalt 307 328 328 340 Liner: brn basalt 1011 250 13 435 X gray basalt 340 351 Final location of shoe(s) red cindery rubble@cavi n351 363 PERFORATIONS/SCREENS: gray basalt fractured 363 381 375 381 386 Perforations machine gray WB Method 386 389 ☐ Screens gray WB Material 389 406 Slot gray brkn basalt Tele/pipe WB F--^m To Number Diameter size Casing Liner redish brn congl 406 409 WB brn congl 409 428 WB 370 435 1160 X gray basalt 428 435 4/20/87 5/16/87 Completed (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing Artesian I constructed this well in compliance with Oregon well construction Y Pump ☐ Bailer ☐ Air standards. Materials used and information reported above are true to my best Yield gal/min Pumping level Drill stem at Time knowledge and belief. 475 ⅓ hr Signed 1 hr (bonded) Water Well Constructor Certification: I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my Temperature of water Depth Artesian Flow Found knowledge and helief. Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? 

Too Signed ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other Well Drilling Co. Job No. Depth of strata: \_ Company 9809C 10/85

DESC 528 WATER WELL REPORT Page 1

WATER RESOURCES DEPARTMENT.

SALEM, OREGON 97310

within 30 days from the date

of well completion.

SRAFE OF OREGO

(Do not write above this is

DESO 528 State Well No. 185/12E - 2/A]

State Permit No.

			- the state of the state of	*
(1) OWNER: WATER RESOURCES DE	T(10) LOCATION OF WELL:			
Name AVION WATER COMPANY SALEM, OREGON	County Deschutes Driller's well r	umber		
Address 60813 Parrell Road	se 4 ne 4 Section 21 T. 18S	R. 12	E	
Bend, Oregon 97701		20.	<u> </u>	W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivis	ton com	er	
New Well   Deepening □ Reconditioning □ Abandon □	Tecampe Rd.			
If abandonment, describe material and procedure in Item 12.	(11) WATER HEAVEN Commission	- 17		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed v	7eII.	274	
Peters D Driver D	Depth at which water was first found  Static level 374 # helow land		374	-4-79
Cable X Jetted   Domestic X Industrial   Municipal   Dug   Bored   Irrigation   Test Well   Other	Static level 3/4 ft. below land	surface.	Date 4	-4-79
Dug   Bored   Irrigation   Test Well   Other	Artesian pressure lbs. per squa	re inch.	Date	
CASING INSTALLED: Threaded Welded L. I. Draft from +1½ ft. to 33½ ft. Gage .250  "Dlain from ft. to ft. Gage	(12) WELL LOG: Diameter of well Depth drilled 435 ft. Depth of comp	leted we	n43	5 ft.
	Formation: Describe color, texture, grain size and show thickness and nature of each strate	and stru	cture of	materials;
PERFORATIONS: Perforated?   Yes   XNo.	with at least one entry for each change of forms position of Static Water Level and indicate pri	tion. Ret	ort each	change in
of perforator used	MATERIAL	From	То	SWL
Size of perforations in. by in.	Brown sandy soil	0	6	
perforations fromft. toft.	Grey, broken lava	6	35	
perforations fromft. toft.	Red, broken rock	35	44	
perforations from ft. to ft.	Grey lava	44	51	
(7) SCREENS: Well soreen installed? D Veg X No	Med., red cinders	51	58	
(1) SCREENS: Well screen installed? ☐ Yes ♣ No Manufacturer's Name	Grey, broken lava	58	105	
Type Model No	Crevices ( no return )	105	127	
Diam. Slot size Set from ft. to ft.	Med., brown conglomerate	127	174	
Diam. Slot size Set from ft. to ft.	Med., brown sandstone	174	189 220	
070	Grey lava	220	231	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Med., brown sandstone	231	238	
Was a pump test made? ☐ Yes † No If yes, by whom?	Crevices ( no return )	238	247	
Viold: gal./min. with ft. drawdown after hrs.	Grey, broken lava	247	278	
" " "	Med. brown conglonerate	278	352	
" CISTAICE "	Red, coarse cinders	352	371	
24	Coarse, black cinders-water-			
	bearing	371	397	374_
3.5	Med. brown conglomerate		412	
perature of water 58 Depth artesian flow encountered ft.	Work started Feb. 12 1979 Complete			1979
(9) CONSTRUCTION:	Date well drilling machine moved off of well	April	5	1979
Well seal—Material used Cement	Drilling Machine Operator's Certification:			
Well sealed from land surface to	This well was constructed under my Materials used and information reported	direct	super	vision.
Diameter of well bore to bottom of sealin.	best knowledge and belief		. ~	
Diameter of well bore below sealin.  Number of sacks of cement used in well seal \$\mathbb{T}\$. 70 sacks	[Signed] Della Machine Operator)	Date	t - 3	., 19//
Number of sacks of cement used in well seal sacks  How was cement grout placed? Pumped under pressure	Drilling Machine Operator's License No.	4	115	
down the annular space drilled for the grout	Water Well Contractor's Certification:			
until it flowed out of the top	This well was drilled under my jurisdi	ction ar	nd this r	eport is
Was a drive shoe used? 🗆 Yes 🎖 No Plugs Size: location	true to the best of my knowledge and bel		Tma	
Did any strata contain unusable water?   Yes No	Name Orvail Buckner Well Dril (Person, firm or corporation)	(T)	pe or pri	
Type of water? depth of strata	Address 1686 N.E. Negus Way, Red	mond,	Ore.	97756
Method of sealing strata off	0 47	/		
Was well gravel packed? Yes X No Size of gravel	[Signed] (Water Well Contr	actor)	••••••	
Gravel placed from ft. to ft.	Contractor's License No. 608 Date	£ 5	<b>-</b>	19.79

# NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT,
SALEM, OREGON 97310
within 30 days from the date
of well completion. RECEI Wolfort rite above this line)

	Page		
DESC State	Well No.	185/12E-21	4T
State	Permit N	o	

APR24 1979	
OMPANYATER RESOURCES DE	PT.
97701	
(check):	
	1
erial and procedure in Item 12.	•
(A) PROPOSED USE (check)	
(-,)	:
Domestic   Industrial   Municipal	
Irrigation Test Well Other	
Threaded Welded	
ft. to ft. Gage	
Perforated? Yes No.	
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	_
rom ft, to	
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om ft. to	ft.
Set from ft. to	ft.
Drawdown is amount water level is lowered below static level	ft.
Drawdown is amount water level is lowered below static level es   No If yes, by whom?	ft.
Drawdown is amount water level is lowered below static level es   No If yes, by whom?	ft.
Drawdown is amount water level is lowered below static level es   No If yes, by whom?	
Drawdown is amount water level is lowered below static level es    No If yes, by whom?  with ft. drawdown after h	ırs.
Drawdown is amount water level is lowered below static level es \( \subseteq \text{No If yes, by whom?} \) with ft. drawdown after h	urs.
Drawdown is amount water level is lowered below static level es  No If yes, by whom? with ft. drawdown after h	urs.
Drawdown is amount water level is lowered below static level es  No If yes, by whom? with ft. drawdown after h	urs.
Drawdown is amount water level is lowered below static level es  No If yes, by whom? with ft. drawdown after h  " In. with ft. drawdown after h g.p.m.	urs.
Drawdown is amount water level is lowered below static level es  No If yes, by whom? with ft. drawdown after h  "  In. with ft. drawdown after h  g.p.m. pth artesian flow encountered	rrs.
Drawdown is amount water level is lowered below static level  es  No If yes, by whom?  with ft. drawdown after h  "  in. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	urs.
Drawdown is amount water level is lowered below static level  Ses No If yes, by whom?  with ft. drawdown after he with ft. drawdown after he g.p.m.  pth artesian flow encountered	urs.
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Drawdown is amount water level is lowered below static level es  No If yes, by whom? with ft. drawdown after h  " In. with ft. drawdown after h g.p.m. pth artesian flow encountered	ft.
Drawdown is amount water level is lowered below static level es  No If yes, by whom? with ft. drawdown after h  " In. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	ft.
Drawdown is amount water level is lowered below static level es  No If yes, by whom?  with ft. drawdown after h  "  In. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	ft.
Drawdown is amount water level is lowered below static level es  No If yes, by whom?  with ft. drawdown after h  " In. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	ft.
Drawdown is amount water level is lowered below static level  es  No If yes, by whom?  with ft. drawdown after h  "  In. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	ft.
Drawdown is amount water level is lowered below static level  es  No If yes, by whom?  with ft. drawdown after h  "  In. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	ft.
Drawdown is amount water level is lowered below static level  ses No If yes, by whom?  with ft. drawdown after h  "  In. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	ft.
Drawdown is amount water level is lowered below static level  ss  No If yes, by whom?  with ft. drawdown after h  "  In. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	ft.
Drawdown is amount water level is lowered below static level  ses No If yes, by whom?  with ft. drawdown after h  "  In. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	ft.
Drawdown is amount water level is lowered below static level  ss  No If yes, by whom?  with ft. drawdown after h  "  In. with ft. drawdown after h  g.p.m.  pth artesian flow encountered	ft.
	OMPANYATER RESOURCES DE  1 Road SALEM, OREGON  97701  (check):  Reconditioning Abandon Certal and procedure in Item 12.  (4) PROPOSED USE (check)  Domestic Industrial Municipal  Irrigation Test Well Other  LED: See Page 1  Threaded Welded Ft. to ft. Gage  ft. to ft. Gage  ft. to ft. Gage  Perforated? Yes No.  See Page 1  in. by in.  om ft. to  Model No.

(10) LOCATION OF WELL:			
County Deschutes Driller's well n	umber		
1/4 1/4 Section T.	R.		W.M.
Bearing and distance from section or subdivis	ion corne	er	
(11) WATER LEVEL: Completed v	vell	-	
Depth at which water was first found	V C21.	374	ft,
Static level 374 ft. below land	surface.	Date 4-	4-79
Artesian pressure lbs. per squa			
(12) WELL LOG: Diameter of well Depth drilled 435 ft. Depth of comp Formation: Describe color, texture, grain size and show thickness and nature of each stratu	leted wel	1 435	ft.
with at least one entry for each change of forma position of Static Water Level and indicate prin	tion. Rep	ort each	hange in
MATERIAL	From	То	swL
Coarse, brown conglomerate	412	424	
Med. red cinders	424	433	
Red rock	433	435	
	1		
		- 100	
		-	
RECEIVED	- 2		_
- COLIVED		100	
OCT 0 3 2022			
- OWRD			
- THE			-
Work started Feb. 12 1979 Complete	ed Apri	1 4	19 79
Date well drilling machine moved off of well	April	_	19 79
(Drilling Machine Operator)	direct above a	supervare true	vision.
Drilling Machine Operator's License No.			
Water Well Contractor's Certification:			
This well was drilled under my jurisditrue to the best of my knowledge and bel Name Orvail Buckner Well Drill  (Person, firm or corporation)	ief. ing, I	nc.	
Address 1686 N.E. Negus Way Re		Ore,	
[Signed] Lich (Water Well Contr.	actor)		
Contractor's License No. 4.08. Date	4-5		197.9



RECEIVED

OCT 03 2022

# Application for Well ID Number

REPLACEMENT

**OWRD** 

Do not complete if the well already has a Well Identificati	on Number. (* TAB 15 LOST MISPLACED
	4-101169
I. OWNER INFORMATION	
Current Owner Name (please print): Doubles C.	70H12
Mailing Address: Po Box 747	DEFERMEN
City, State, Zip: SI STEPS, OR 9775	9 RECEIVED
Mail Well ID Tag to: SAME AS ABOVE In Care	Of (C/O) OCT 16 2015
Name & Address:	Main BEROUPORD
City, State, Zip:	WATER RESOURCES DEPT SALEM, OREGON
II. WELL LOCATION INFORMATION (Please fill out as continuous fill ou	(East / West) Section: 27 28 County
	170.19 0.16. 77.19
If the property had a different street address in the past:	
III. GENERAL WELL INFORMATION (Please fill out as con- Use of Well (domestic, irrigation, commercial, industrial, monitoring):  Date Well Constructed (of property built):  Total  Owner at time the well was constructed (if known):	Well Depth: Casing Diameter:
Other Information: SEE ATMCUED	
SUBMITTED BY (please print): DOUGLAS C. P. PHONE: 503 349 7011 EMAIL &/or FAX:	de Mohr Pyahoo, cons
Send application to: Oregon Water Resources Department 725 Summe 0902. Applications are processed in the order they are received, and Water Resources Department 725 Summe 0902. Applications are processed in the order they are received, and Water Resources Department 725 Summe 0902. Applications are processed in the order they are received, and Water Resources Department 725 Summe 0902. Application to: Oregon Water Resources Department 725 Summe 0902. Applications are processed in the order they are received, and Water Resources Department 725 Summe 0902. Applications are processed in the order they are received, and Water Resources Department 725 Summe 0902. Applications are processed in the order they are received, and Water Resources Department 725 Summe 0902.	ell ID Numbers are mailed within 4-5 business days.
For Official Use Only by the Oregon	Water Resources Department:
Received Date: Well Log	
10-16-15 DESC	528 REPLACED BY: L-120424

Well I.D. Number/2

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

03-17-2010 Amendmen

Page 1 of 2 WELL LABEL # L 101169 START CARD # 1009511

(1) LAND OWNER Owner Well I.D.C	(9) LOCATION OF WELL (legal description)
First Name Last Name	County Deschutes Twp 18.00 S N/S Range 12.00 E E/W WM
Company AVION WATER CO	Sec 21   SE   1/4 of the NE   1/4   Tax Lot 106
Address 60813 PARRELL RD	Tax Map Number 181221 00 00106 Lot 6
City BEND State OR Zip 97701	Lat O DMS or DD
	Long 0 "or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion  Alteration (repair/recondition) Abandonment	Street address of well Nearest address
Alteration (repair/recondition) Abandonment	60645 TEKAMPE RD
(3) DRILL METHOD	SKYLANDIA Sub division
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER I EVEL
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(A) PROPOSED LISE V Domestic Variantina M.Communitar	Existing Well / Predeepening 03-02-2010 375
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 03-15-2010 375
Industrial Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 375
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	SWL Date From To Est Flow SWL(psi) + SWL(ft)
Depth of Completed Well 442.00 ft.	03-08-2010 380 442 50 375
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt lbs	
12 0 442	
	(11) WELL LOG Ground Elevation
	Glowing Elevation
How was seal placed: Method A B C D E	Material From To
Other Did Not Disturb	Basalt Black NECEIVED 335 442
Backfill placed from ft. to ft. Material	
Filter pack from ft. to ft. Material Size	OCT 0 3 2022
Explosives used: Yes Type Amount	201 00 2022
CO CACRAGO DIER	
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	OWEN
	UWRD
0 442 250	
	RECEIVED
K XI H K X H H	ACO 1 5 4040
	APR 1 5 2010
Shoe Inside Outside Other Location of shoe(s)	1419
Temp casing Yes Dia From To	WATER RESOURCES DEPT
(7) PERFORATIONS/SCREENS	SALEM, OREGON
Perforations Method Machine	
Screens Type Material	
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	
creen Liner Dia From To width length slots pipe size	Date Started 03-02-2010 Completed 03-15-2010
Perf Liner 10 402 442 125 3 760	(unbonded) Water Well Constructor Certification
FEI 1.10E 10 402 442 1.123 3 700	I certify that the work I performed on the construction, deepening, 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.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number758 Date03-17-2010
	Electronically Filed
	Signed THOMAS R PECK (E-filed)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	
400 1 430 1	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
Temperature 52 °F Lab analysis Yes By	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.
Water quality concerns? Yes (describe below) From To Description Amount Units	
Description (Milyan Chila	License Number 1720 Date 03-17-2010 Electronically Filed
	Signed JACK ABBAS (E-filed)
	Contact Info (optional)
	(channe)

WATER SUPPLY WELL REPORT - continuation page

**DESC** 58949

WELL I.D. # L 101169

Page 2 of 2

03-17-2010

START CARD # 1009511

							03-	1/-2010				-	-1 -1 1
		CONST	RUCTION					(10) STATIO	C WATE	RLEVEL			
	HOLE om T	•		SEAL			acks/	Water Bea	ring Zones				
na Fr	om 1	°	Material	From	To	Amt	lbs						
		-		-		-	-	SWL Date	From	То	Est Flow	SWL(psi)	+ SWL(fl
		-				-	$\overline{}$				-		
									-		+	2	H-
											+		+
								l	_		+		<b>H</b>
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FIL	TER PA	CK							100		+		
From	To	Materia	l Size								+		H
											-		
			7.5										
CACI	ICA IN	ED						(11) WELL	LOG				
) CASIN	NG/LIN	LK							Material			From	To
Casing Lin	ner Dia	+	From To	Gauge	Stl Pistc	Wld Th	nrd						
00	9				$\cap$		7						
$\times$	1	<b>┤</b>		+	$\times$	$H \vdash$							
$\times$	1	<b>┤</b>   <del>  </del>		+	$\aleph$	H	-					-	
8	1	1 1			XX	H	_	I	DEAF	93		-	
$\mathcal{S}$	1	17			XX	H	_		RECE	IVED			
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00					$\delta$		7		OCT DE	2022			
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$\circ$					O								7
	-		1.10						Olem				
									OWF	Q		1	
												-	
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) PERF	ORATI	ONS/SC	REENS							Si.		-	
rf/S Casin			Sc	ern/slot			ele/					-	
en Liner	Dia	From	To v	width le	ngth slo	ots pipe	esize					h	
						_				RF	FIVE	U	
	+	+	+			-							
	+	1		70						400	1 5 20	na	
_	+		11 100	-100		_				A. n	19 25	1.0	
	1	1									SAUDO	PEDT	
To I	1	2	10x 2 10	TOR						IATER RE	SUUNUE	DUCFI	
			103							SALE	M, CREC	QN	
											-	+	
			1									1	
			3.37.144	San									
) WELL	TEST	S: Minin	num testing	time is 1	hour								
Yield gal/n	nin D	rawdown	Drill stem/	Pump depth	Dura	tion (hr)		Comments/	Remarks				
								Original DES		A			
	- 1							Well identified Probe well d	enth @ 420	Avion Water			
W-+ -		·						Placed 3 yard		well bore fr	om 376' to 4	120'	
	Quality C	oncerns				• • •		Placed 19 yar	ds of 7 sack	concrete from	n 23' to 376'	to fill up vo	ids
From	To		Description		Amount	Units	_	Redrill well b	ore to straigh	nten the hole		•	
	+						$\dashv$						
-	+	-			-	-	$\dashv$	4 yards sand 5 yards sand	grout 84' to 1	270			
	+	+			+	-	$\dashv$	6 yards sand					
	1				-		-	o yarus sand	grout 200 to	313			

# KEULIVEU

188/12	PE/21	ad
5306	1	

WATER WELL REPORT 5634	UN 28 1939 -	(START CARD) #	5306		
(1) OWNER: Well Number:	(9) LUCATIO	N OF WELL by 1	egal descrip	tion:	
Name AVIOI Water Company, Inc.	County Desch	LatitudeNor S, Range	Longitud	le	· ·
Address 60813 Parrell Road  City Bend State OR Zip 97702	Township 185	Nor S, Range	12E	E or W	, WM.
	Section Made	SE 14			
(2) TYPE OF WORK:	A STATE OF THE STA	Lot Bloc		livision	
New Well ☐ Deepen ☐ Recondition ☐ Abandon	Street Address of	Well (or nearest address)			
(3) DRILL METHOD  ☑ Rotary Air ☐ Rotary Mud ☐ Cable	(10) STATIC	WATER LEVEL	·		
□ Other	777	t. below land surface.	Date	6-16-	-89
(4) PROPOSED USE:		lb. per sq			
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation		BEARING ZONI			
☐ Thermal ☐ Injection ☐ Other			uo.		
(5) BORE HOLE CONSTRUCTION:	Depth at which water w	as first found378_			
Special Construction approval Yes No Depth of Completed Well ft.	From	To	Estimated Flov	v Rate	SWL
Yes No	378	421		- 12	373
			-		-
HOLE SEAL Amount Diameter From To Material From To sacks or pounds					
18"   0   -20   cement   0   -19   23 sacks	(10) WELL I	20.			
16" -20   -426	(12) WELL LO	Ground eleva	tion		
10" +426 -430		Material	From	To	SWL
			Q	3	
How was seal placed: Method	sandstone &		3	12	
Other	grey hard r	broken rock	12	20 89	-
Gravel placed fromft. toft. Size of gravel	lost return		89	378	373
	soft broken		378	421	1010
(6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded	black hard		421	430	<del>                                     </del>
Casing: Diameter From To Gauge Steel Plastic Welded Threaded	Brack Hard	LOCK	123	130	<u> </u>
			4 8		
1011 7 (00 100)		1		-	
Liner: 12" -3 -426.188 🛚 🗖					
		PECENTER		-	-
Final location of shoe(s)		ILCEIVED		-	
(7) PERFORATIONS/SCREENS:		TCT 0 3 2022		+	-
Perforations Method <u>factory</u>		JCT V 3 2022		<del>                                     </del>	<del>                                     </del>
Screens Type Material				1	<del> </del>
Slot Tele/pipe From To size Number Diameter size Casing Liner		OWRD			
-366 -426 2160 <del>*</del> X4" □ 凶					
				13/2/1/	
	-		1 4 5 7 7 7	-47	
		0 00	mpleted 6-17-	90	
	Date started	-8-89 Con	mpleted	-07	
(8) WELL TESTS: Minimum testing time is 1 hour		Well Constructor Co			
Flowing		he work I performed on the second is well is in complian			
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	standards. Materials	used and information			
Yield gal/min Drawdown Drill stem at Time	knowledge and belief		THE CALL	1	
8 gpm no 1 hr.	Signed		WWC Nu Date	.mper	
		ell Constructor Certisibility for the constru		on cha-	don
Temperature of water Depth Artesian Flow Found	work performed on	this well during the cor	nstruction dates r	eported a	above. al
Was a water analysis done? Yes By whom		uring this time is ingds. This report is true			
Did any strata contain water not suitable for intended use?   Too little  Salty   Muddy   Odor   Colored   Other	belief.	This report is true	WWC Nu	-	
D. J. S. L. March L. Outre L. Outre L. Outre L.	Simol 9	2/2/18		5-25-8	

NOTICE TO WATER WELL CONTRACTOR The original and first copy

STATE ENGINEER, SALEM, OREGON 97370 E.M. Of well

### WATER WELL REPORT

### STATE OF OREGON

(Please type or print) (Do not write above this line)

# RECEIVED

State JAN 15 1976

WATER RESOURCES DEPT.

	(10) LOCATION OF WEI SALEM.	DREGON	
(1) OWNER:	(10) LOCATION OF WELL:  County DESCHUTES Driller's well no	umbor	
Name DARY LAWSON	NE 14 14 Section 31 T. 185		W.M.
Address RT 1 BO. 607	***		¥V.141.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivisi	on corner	
New Well   Deepening □ Reconditioning □ Abandon □			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL Completed to	ıalı	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed w	55	
Betaus [] Detron [)			#t.
Cable  Jetted  Industrial  Municipal	Static level & D. ft. below land s	surface. Date	CDT13 L
Pig □ Bored □ Irrigation □ Test Well □ Other □	Artesian pressure . lbs. per squar	re inch. Date	
CASING INSTALLED: Threaded Welded Welded Solution Solutio	Depth drilled 925 ft. Depth of complements from the color, texture, grain size and show thickness and nature of each stratus with at least one entry for each change of formal position of Static Water Level and indicate print	and structure of m and aquifer petion. Report each	enetrated, change in
Type of perforator used Saw.	MATERIAL	From To	SWL
Size of perforations 3/16 in. by 8 in.	OVER BURDEN	0 2.	
180 perforations from 850 ft, to 925 ft.	BROKEN LOVA	2 20	
perforations from ft. to ft.	HARD LAVA	20 30	1
perforations from ft, to ft.	CLAY	30 35	
(7) SCREENS: Well screen installed?   Yes No	ZAVA	35 230	
1102 0010011 2110111111	BROKENLANA	230 250	
Manufacturer's Name  Type Model No	KED LANA (LYNOERS)	300 400	
Type Model No.  Diam. Slot size Set from ft. to ft.	DESCRIPTION CAVA	400 405	
Dlam. Slot size Set from ft. to ft.	- RED CYNDERS	405 575	
007 03/022	BROKEN SANDS TONO	575 680	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RROKEN LANA	630 760	
Was a pump test made?   Yes   No If yes, by whom?	BLACK SAND	760 800	
ld: gal./min. with ft. drawdown after hrs.	(WATER)	820 850	<del>,                                     </del>
• " " "	FINE BLACK SAND.	850 925	0
" " " " " "			<b>8</b> 55
Bailer test 4. gal./min. with Oft. drawdown after Phrs.			
artesian flow g.p.m.			X .
aperature of water Depth artesian flow encountered ft.	Work started DER. 12 19 74 Complete	ed/ -/ -	19718
	Date well drilling machine moved off of well	1-5 -	- 1976
(9) CONSTRUCTION:			10
Well seal—Material used KEADY WIX CEMENT.  Well sealed from land surface to	This well was constructed under my Materials used and information reported best knowledge and belief.	above are true	to my
Diameter of well bore below seal	[Signed] (Orilling Mehine Operator)	Date /	., 194.
Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No	55)	•••••
Brand name of bentonite			
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:		
of water	This well was drilled under my jurisdi true to the best of my knowledge and beli		eport is
Was a drive shoe used? 🗆 Yes 🕱 No Plugs Size: location ft.	Name WOERNER DELLINE		~
Old any strata contain unusable water?   Yes   No	(Person, firm or corporation)	(Type or pri	nt)
Type of water? depth of strata	Address	, UKE	
Method of sealing strata off	[Signed]		
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	(Water Well Contr.		~ <i>*</i>
Gravel placed from ft. to ft.	Contractor's License No. 499 Date	1-2	., 19/
(USE ADDITIONAL SH	EETS IF NECESSARY)	EN/ED si	P*45656-119

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**DESC 58007** 

05-17-2007

6/14/07

		rage	I OT
		3	

WELL LABEL # L 84181 START CARD# 191737

(1) LAND OWNER Owner Well I.D. L84181	(9) LOCATION OF WELL (legal description)
First Name Last Name	County Deschutes Twp 17.00 S N/S Range 12.00 E E/W WN
Company AVION WATER CO.	Sec 14 NE 1/4 of the SE 1/4 Tax Lot 805
Address 60813 PARREL RD	Tax Map Number Lot
City BEND State OR Zip 97702	Lat °0 ' "or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long ° 0 ' " or DMS or DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address
(3) DRILL METHOD  Rotary Air Rotary Mud Cable Auger Cable Mud	63365 HAMEHOOK RD
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening Completed Well 05-10-2007 694
Industrial/ Commercial Livestock Dewatering	
Thermal Injection Other	
(5) BORE HOLE CONSTRUCTION Special Standard Attach of	WATER BEARING ZONES Depth water was first found
Depth of Completed Well 854.00 ft.	DPy) SWL Date From To Est Flow SWL(psi) + SWL(ft)   05-07-2007   715   784   200   694
	05-07-2007 791 798 200 694
	05-07-2007 807 813 200 G94
24 0 19 Cement 0 19 30	S 05-07-2007 822 828 200 694
20 19 620 Cement 19 31 10 .	S
20 620 645 Cement 620 645 20 20 645 854	(11) WELL LOG Ground Flevetion
	Ground Elevation
How was seal placed: Method A B C D E	Material         From To           See Attached         0         854
Other  Backfill placed from 31 ft. to 620 ft. Material Concrete	_
Backfill placed from 31 ft. to 620 ft. Material Concrete  Filter pack from ft. to ft. Material Size	Dross
Explosives used: Yes Type Amount	RECEIVED
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld TI	OCT 0 3 2022
	7
8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OWRD
	- WIND
	DPARIL OR
Shoe Inside Outside Other Location of shoe(s) 854	RECEIVED
Temp casing Yes Dia From To	
(7) PERFORATIONS/SCREENS	JUN 18 2007
Perforations Method Factory Milled	3011 1 0 2001
Screens Type Material	WATER RESOURCES DEPT
Perf/ Casing/Screen Scrn/slot Slot # of Tele	SALFM OREGON
Screen Liner Dia From To width length slots pipe s	Date Started 03:05-2007 Completed 05-11-2007
Perf Casing 16 754 834 .125 3 5,120	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, 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.
(A) NUTL I TROUTE NO.	License Number 1530 Date 05-17-2007
(8) WELL TESTS: Minimum testing time is 1 hour	Electronically Filed
Pump Bailer Air Flowing Artesian	Signed STEVEN VIBBARD (E-filed)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  1,500 20.5 820 1.5	
1,500 20.5	(bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonmen
	work performed on this well during the construction dates reported above. All work
Temperature 56 °F Lab analysis Yes By	performed during this time is in compliance with Oregon water supply wel
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
From To Description Amount Units	License Number 1523 Date 05-17-2007
	Electronically Filed
	Signed ROBERT STADELI (E-filed)
0.50	Contact Info (optional)

ORIGINAL - WATER RESOURCES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

Form Version: 0.88

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

# WATER SUPPLY WELL REPORT -

**DESC** 58007

WELL I.D. # L 84181

Page 2 of 4

continuation page

05-17-2007

START CARD # 191737

		05-17-2007	
5) BORE HOLE CONSTRUCT	CCAL	(10) STATIC WATER LEVEL Water Bearing Zones	
Dia From To Mater	rial From To Amt	hs_	
		SWL Date From To	Est Flow SWL(psi) + SWL(ft)
CC 10 8 27 27			<del>                                     </del>
- dawe			
EH TED DACK			<del>                                     </del>
FILTER PACK From To Material	Size		<del>                                     </del>
			<del>                                     </del>
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		(4) WELL LOG	
CASING/LINED		— (11) WELL LOG	
) CASING/LINER		Material	From To
Casing Liner Dia + From	n To Gauge Stl Plstc Wld T	rd	
		RECEIVED	
		RECEIVED	
		2 20	
R = H	+	UCT 0 3 2022	
		01117	
88 1	H B SI FI	- I OWRD	
		- Company 1 / Section 2 / 20 / 20	
1 - 1/2	* 1 · ·		
DEDEODATIONS/SCREE	INC		
) PERFORATIONS/SCREE		le/	
rf/ Casing/Screen reen Liner Dia From T	Scrn/slot Slot # of T To width length slots pip		
The state of the s	Width length stee p.p.		
		RECEIVED	
		1 0 2007	- Participant
		JUN 18 2007	
		WATER RESOURCES DES	
		WATER RESOURCES DEF	4
		SALEM, OREGON	
) WELL TESTS: Minimum	testing time is 1 hour		
	rill stem/Pump depth Duration (hr)		
Picia garrinii Diawaowii Di	This stellar diffe depth Daration (11)	Comments/Remarks	
Water Quality Concerns		Bentonite sand and gravel installed on s	steel ring on 16" casing used to land
From To Des	escription Amount Units	lower seal.	
		4 1	
		- I I I	
		-	
		<b>⊣ 1</b>	

# WATER SUPPLY WELL REPORT - continuation page

# DESC 58007 DESC 58007

05-17-2007

WELL I.D. # L 84181

START CARD # 191737

Page 3 of 4

Map of well



Boart Longyear Company. 19700 SW Teton Tualatin, OR 97062 Ph: (503) 692-6400, Fax: (503) 692-4759 RECEIVED

OCT 0 3 2022

**OWRD** 

Well Name: Avior	Production Well	
Start Card #: 1917	37	
Label #: L841	81	

Material Description		From:	To:
Basalt Hard Gray		0'	21'
Cinders Red		21'	24'
Basalt Gray Med Hard		24'	31'
Cinders Red		31'	44'
Basalt Gray Hard		44'	81'
Cinders Red		81'	86'
Basalt Gray Med Hard Vesicular		86'	99'
Cinders Red		99'	105'
Basalt Gray & Brown Med Hard Vesicular		105'	115'
Basalt Gray Red & Brown Soft Vesicular		115'	126'
Basalt Gray & Brown Med Hard		126'	131'
Ne Return aciwo	The state of the s	131'	136'
Basalt Gray Broken		136'	144'
Conglomerate		144'	160'
Basalt Gray Med Hard with some Brown Clay Binder		160'	163'
Conglomerate		163'	167'
No Return		167'	173'
Conglomerate Med Hard		173'	186'
Basalt Gray Med Hard		186'	196'
Basalt Brown Med Hard		196'	215'
Basalt Gray & Red Soft Vesic		215'	224'
Basalt Gray Hard		224'	235'
Basalt Gray Broken Vesic		235'	243'
Basalt Gray Hard		243'	250'
Brown Conglomerate Med Hard	5/17/2015	250'	265'
No Return 8 Yards Cement		265'	281'
Basalt Red & Gray Vesicular		281'	285'
Conglomerate Brown		285'	298'
Basalt Red & Gray Vesicular Med Hard		298'	305'
Conglomerate Brown		305'	309'
Basalt Gray Hard		309'	318'
Lava Red		318'	323'
Basalt Gray Hard		323'	355'
Lava Cyinders Red Soft		355'	360'
Basalt Gray Med Hard Some Fractures		360'	365'
Basalt Gray Hard		365'	386'
Lava Rock Red & Gray Badly Broken		386'	395'
Basalt Gray Med Hard	RECEIVED	395'	400'
basak eray a nea nara		400'	405'
Basalt Gray & Red Badly Broken		405'	409'
Lava Rock Red Vesicular Pour Return	JUN 18 2007	409'	415'
Basalt Gray Hard		415'	421'
Basalt Gray Med Hard WATE	R RESOURCES DEPT	421'	446'
No Return Pour Cement S	ALEM, OREGON	446'	470'
Basalt Gray Med Hard	,	470'	480'

# WATER SUPPLY WELL REPORT - continuation page

# DESC 58007

05-17-2007

WELL I.D. # L 84181
START CARD # 191737

Page 4 of 4

Map of well

N

Boart Longyear Company. 19700 SW Teton Tualatin, OR 97062 Ph: (503) 692-6400, Fax: (503) 692-4759 RECEIVED

OCT 0 3 2022

**OWRD** 

Well Name: Avion Production Well (page 2)
Start Card #: 191737
Label #: L84181

Material Description	From:	To:
Basalt Gray & Red Soft	480'	485'
Cynders Red	485'	506'
Basalt Dark Brown Med Hard Vesicular	506'	530'
Basalt Gray Hard Little Return	530'	535'
Basalt Brown Med Hard Little Return	535'	542'
Basait Brown Soft	542'	546'
Basalt Brown & Gray Hard Little Return	546'	571'
Basalt Brown Soft Broken Vesicular	571'	585'
Basalt Brown Med Hard Vesicular	585'	605'
Basalt Gray Soft Vesicular	605'	624'
Basalt Gray Med Hard Vesicular	624'	638'
Basalt Gray Med Hard Fractured	638'	643'
Basalt Brown Broken	643'	650'
Basalt Brown Med Hard	650'	654'
Basalt Brown Broken	654'	665'
Basalt Brown Broken with Yellowish Clay Binder	665'	671'
Lava Gray & Red Broken Vesicular	671'	683'
Lava Gray & Red Med Hard Vesicular	683'	705'
Basalt Gray Hard	705'	715'
Lava Red & Gray Vesicular with Broken Streaks	715'	751'
Basalt Gray Med Hard with Broken Streaks Red & Gray	751'	784'
Basalt Gray Hard	784'	791'
Basalt Red & Gray Broken	791'	796'
Basalt Red & Gray Med Hard Vesicular	796'	798'
Basalt Gray Hard	798'	807'
Basalt Gray Broken	807'	813'
Basalt Gray Hard	813'	818'
Basalt Gray Med Hard	818'	822'
Basalt Gray Broken	822'	828'
Basalt Gray Hard	828'	850'
Basalt Gray Broken	850'	854- 85
RECEIVED		
JUN 18 2007		
WATER RESOURCES DEPT		
SALEM, OREGON		

WATER SUPPLY WELL REPORT	DESC 62703		0306
(as required by ORS 537.765 & OAR 690-205-0210)	6/9/2021	ORIGINAL LOG#	
1) LAND OWNER Owner Well I.D. Last Name			
Company AVION WATER		TION OF WELL (legal descr	•
Address 60813 PARRELL RD		HUTES Twp 17.00 S N/S	
City BEND State OR Zin 97702		NE 1/4 of the SE 1/4	
	rersion Tax Map Num	ber" or	Lot
Alteration (complete 2a & 10) Abandonment(co	0 4-1	or	DMS or DI
a) PRE-ALTERATION	Long	" or	DMS or DI
Dia + From To Gauge Stl Plstc Wld Thrd		treet address of well Nearest	address
Casing: COS	63223 HAME	HOOK RD	
Material From To Amt sacks/lbs			
Seal:	(10) STATI	CWATERIEVEL	
DRILL METHOD	(10) STATI	C WATER LEVEL  Date S	WL(psi) + SWL(ft)
Rotary Air Rotary Mud Cable Auger Cable Mud	Existing V	Vell / Pre-Alteration	WL(psi) + SWL(ii)
Reverse Rotary Other	Completed		692
PROPOSED USE Domestic Irrigation Community			ry Hole?
Industrial/ Commericial Livestock Dewatering	WATER BEAR	ING ZONES Depth water wa	as first found 741 00
Thermal Injection Other	_ SWL Date		The state of the s
		From To Est Flow	SWL(psi) + SWL(ft)
BORE HOLE CONSTRUCTION Special Standard (A	Attach copy) 5/20/2021	741 838 400	692
Depth of Completed Well 838.00 ft.			
BORE HOLE SEAL	sacks/		
Dia From To Material From To A		RECEIVE	
22         0         38         Bentonite Chips         0         195         2           19         38         838         Calculated 25	263 S	I TO LIVE	4
	206 8		
Calculated 3	(11) WELL	LOG Ground Elevation 202	2
	E	Material	From To
XOther CEMENT	SANDY PUM	ICE	0 5
Backfill placed from ft. to ft. Material	GRAY LAVA		5 20
Filter pack from 660 ft. to 746 ft. Material PEA GRAV Size p	BROKEN LA	VA	20 23
	GRAY BASAI		23 31
Explosives used: X Yes Type SHOT PERF Amount		GLOMERATE	31 35
a) ABANDONMENT USING UNHYDRATED BENTONIT			35 75
Proposed Amount Actual Amount	BASALT W/S	CONGLOMERATE	75 118
CASING/LINER	LOST CIPCLE		118 132 132 156
Casing Liner Dia + From To Gauge Stl Plstc	WID INTO	LT W/SOFT SPOTS	156 170
● ○ 14 × 2 838 .375 ● ○	CONGLOME		170 176
	HARD GRAY		176 188
	BROWN SAN		188 205
		RATE POUR CIRCULATION	205 240
Shoe Inside Outside Other Location of shoe(s)		UR CIRCULATION	240 253
	MILD	UDNIC	253 257
Temp casing Yes Dia 20 From + 0 To 38	SOFT O RET	A CONGLOMERATE	257 280 280 301
PERFORATIONS/SCREENS	GRAY BASAI		301 320
Perforations Method shot		and the second	
Screens Type Material	Date Started	12/23/2020 Complete	d 5/20/2021
Perf/ Casing/ Screen Scrn/slot Slot # of Screen Liner Dia From To width length slots	Tele/ pipe size (unbonded) V	Vater Well Constructor Certification	1
Screen Liner Dia From To width length slots Perf Casing 14 728 836 .3 0.3 400	pipe size	he work I performed on the construction	
1011 Cusing 11 720 050 .5 0.5 100		of this well is in compliance with	
		andards. Materials used and informa	tion reported above are true
		knowledge and belief.	
	License Numb	er 1852 Date	6/9/2021
WELL TESTS: Minimum testing time is 1 hour			4 2, 3
Pump Bailer Air Flowing Air	rtesian Signed JEB	ABBAS (E-filed)	
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	er Well Constructor Certification	
Yield gal/min Drawdown Drill stem/Pump depth Duration (h		nsibility for the construction, deepen	ing alteration or shandarm
0,001		d on this well during the construction	
		ing this time is in compliance wit	
Temperature 53 °F Lab analysis Yes By		andards. This report is true to the best	
	ppm License Numb	er 1720 Date 6/9	0/2021
Water quality concerns? Yes (describe below) TDS amount 137  To Description Amount	Units	1/20	7/20/21
	Signed JAC	K ABBAS (E-filed)	

Contact Info (optional) JACK ABBAS

(2a) PRE-ALTERATION	Water Quality Concerns	
Dia + From To Gauge Stl Plstc Wld Thrd	From To Description	Amount Units
	RECEIVE	<del>)</del>
Material From To Amt sacks/lbs	OCT <b>0 3 2022</b>	
	ave	,
	(10) STATIC WATER LEV QWRD	
(5) BORE HOLE CONSTRUCTION	SWI Data Frank Ta Fat Flatt	SWI (noi) ± SWI (A)
BORE HOLE SEAL sacks/	SWL Date From To Est Flow	SWL(psi) + SWL(ft)
Dia From To Material From To Amt lbs		
Calculated		
Calculated		
Calculated		
Calculated		
Colmitated		
Calculated		
FILTER PACK	(11) WELL LOG	
From To Material Size	Material	From To
	POUR CIRCULATION	
	RED CINDER & LAVA SOFT CAVING	320 355 355 362
	BROWN BROKEN LAVA	362 374
6) CASING/LINER	BROWN SANDSTONE	374 398
	MILD BROWN BASALT	398 415
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	BROKEN BROWN BASALT	415 421
	MILD BROWN BASALT	421 472
	HARD GRAY BASALT	472 496 496 528
	SOFT HARD GRAY BASALT	528 536
	CONGLOMERATE	536 547
	MILD BASALT W/CLAYSEAMS	547 551
	CONGLOMERATE	551 610
	HARD BASALT	610 614
	BROKEN	614 645 645 663
	HARD GRAY BASALT MILD W/SOFT SPOTS	663 719
	W/B GRAY FRACTURED BASALT	719 741
TO DEDECT A TRANSPORTENCE	W/B BROKEN VESCULAR BROWN BASALT	741 792
7) PERFORATIONS/SCREENS	W/B HARD BASALT	792 794
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	W/B RED AND GRAY BROKEN BASALT	794 831
Screen Liner Dia From To width length slots pipe size	W/B HARD GRAY BASALT	831 838
	W/B HARD GRAY BASALT	831 838
	-	
	-	ti
	Comments/Remarks	
	Comments/Remarks	
(9) WELL TESTS. Minimum testing time is 1 hours		
(8) WELL TESTS: Minimum testing time is 1 hour		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		



RECEIVED
OCT 0 3 2022

OWRD

September 28, 2022

Kelly Starnes Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301

RE: Transfer Application for Certificate 96354 in the name of Avion Water Company, Inc.

Dear Kelly:

Avion Water Company, Inc. (Avion) is the holder of water right Certificate 96354, which authorized the appropriation of 11,305 gpm of groundwater for quasi-municipal use. Avion is filing the enclosed transfer application to add three wells (Dyer 2, Dyer 3, and China Hat 4) to the Certificate.

Also enclosed is a check for the required processing fee of \$2,660.

Please contact me if you have any questions or concerns. My phone number is 541-753-0933.

Sincerely,

Zach Pike-Urlacher Water Resources Analyst

Enclosures: Water Right Transfer Application

1 goch Ruha-Ushadar

Check for application fee in the amount of \$2,660

14104

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