T-10407

PERMIT AMENDMENT

Name Avion Water Company			FEES PA
Address 60813 Parrell Road	DESCRIPTION OF WATER RIGHT	Date 6-12-07	350 .C
Bend, OR 97701 541-382-5342 541-382-5390 Fax	Name of stream Wells		
Change in POP APOA	Trib. of Deschutes River County of Deschutes Use an	TOTAL	Cert. Fe
Date filed	Quantity of water No. of acres		
Date of hearing	Name of ditch		FEES REFU
Place of hearing	Date of priority 1992 (##	Date	Amount
Date of order	In name of Same as about		
Date for application of water	Adjudication, Vol. —, page —		
Proof mailed	App. No. 6 12924 Per. No. G-1278 Cert. No		
Proof received	Certificate cancelled —		
Certificate issued, page	Notation made on record by		

ID

6-12-07	Amount 350.00	Receipt No.
TOTAL	Cert. Fee	

UNDED

Date	Amount	Check No.

REMARKS

Agent: GST Water Solutions, Inc ATTN: Adam Sussman 1600 Western Blud, Suite 240
Corvallis, 61, 47333 541-753-0745 541-754-4211 Fax
IDS: Arnold Irrigation District POBOX 4220 Bend 0R97708
Central oregon Irrigation Dist, 1055 SW Lake Ct. Redmond OR 9.7756
Swalley Tribution Dist. 64672 Cook, Ave, Suite #1, bend or 97701
Swalley trigation Dist. 64672 Cook, Ave, Suite #1, bend or 9,7701 Lity of Bend Community Droelopment Dept. 710 1100 Wall st. Bend or 9,7701 Deschutes County Community Development Dept. 117 1100 Latayette for Bond or 9,7701
Deschutes County Community Development Det. 117 1100 Latayette toe Bond OR 97701



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

November 9, 2007

AVION WATER CO. INC. 60813 PARRELL RD BEND OR 97702

Reference: Permit Amendment Transfer 10407

Enclosed is a copy of the order approving your Permit Amendment transfer application.

YOU SHOULD GIVE PARTICULAR ATTENTION TO THE CONDITIONS OUTLINED IN THE ORDER. All other terms and conditions of the permit remain the same.

If you have any questions, please call the Transfer Section, (503)986-0900.

Sincerely,

Doug Parrow

oR Natural Resource Specialist

DP:sh

cc: Watermaster #11

Adam Sussman, GSI Water Solutions (1600 Western Blvd, Suite 240, Corvallis, OR 97333)

Arnold Irrigation District (PO Box 9220, Bend, OR 97708)

Central Oregon Irrigation District (1055 SW Lake Court, Redmond, OR 97756) Swalley Irrigation District (64672 Cook Avenue Suite No. 1, Bend, OR 97701)

Enclosure

BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Permit Amendment)	FINAL ORDER
T-10407, Deschutes County)	APPROVING A CHANGE IN POINTS
)	OF APPROPRIATION AND
)	ADDITIONAL POINTS OF
)	APPROPRIATION

Authority

ORS 537.211 establishes the process in which a water right permit holder may submit a request to change the point of appropriation and/or place of use authorized under an existing water right permit.

Applicant

Avion Water Company 60813 Parrell Road Bend, Oregon 97701

Findings of Fact

Use:

- On June 12, 2007, Avion Water Company filed an application to change the points of appropriation of four wells and add four points of appropriation under Permit G-12788. The Department assigned the application number T-10407.
- The permit to be amended is as follows:

Permit:

G-12788, in the name of Avion Water Company Quasi-municipal

Priority Date: May 18, 1992 for 11,210 gallons per minute (gpm);

December 4, 1992 for 95 gpm

Not to exceed 11,305 gallons per minute (gpm). Quantity:

Source: 74 wells, in the Deschutes River Basin.

October 1, 2019 Date of Complete Application of Water:

This is a final order in other than contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2). Pursuant to ORS 536,075 and OAR 137-004-080 and OAR 690-01-005 you may either petition for judicial review or 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.

Authorized Points of Appropriation:

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates	
16 S	12 E	WM	21	SW SE	Well T - 137 feet North and 2290 feet West from the SE Corner of Section 21	
16 S	12 E	WM	21	SE SE	Well 1 (Whispering Pines; Well S) - 20 feet North and 20 feet West from the SE Corner of Section 21	
16 S	12 E	WM	26	SE SE	Well 3 - 740 feet North and 1217 feet West from the SE Corner of Section 26	
16 S	12 E	WM	26	SE SE	Well A-1 - 726 feet North and 1210 feet West from the SE Corner of Section 26	
16 S	12 E	WM	28	SW SW	Well W (Glacier View) - 885 feet North and 1395 feet West from the S¼ Corner of Section 28	
16 S	12 E	WM	33	NW NW	Well 3 (Pohaku Ranch) - 165 feet South and 950 feet East from the NW Corner of Section 33	
16 S	12 E	WM	33	NW NW	Well V - 140 feet South and 950 feet East from the NW Corner of Section 33	
16 S	12 E	WM	36	SE NE	Well Y - 400 feet North and 155 feet West from the E¼ Corner of Section 36	
16 S	12 E	WM	36	SE NE	Well 2 - 330 feet North and 170 feet West from the E¼ Corner of Section 36	
16 S	12 E	WM	36	NE NW	Well X - 894 feet South and 708 feet West from the N¼ Corner of Section 36	
16 S	12 E	WM	36	NE NW	Well 1 - 930 feet South and 735 feet West from the N¼ Corner of Section 36	
16 S	12 E	WM	36	SE SE	Well Z-1 (Boonesborough-McGrath Well 1) - 131 feet North and 693 feet West from the SE Corner of Section 36	
16 S	12 E	WM	36	SE SE	Well Z-2 (Boonesborough-McGrath Well 2) - 160 feet North an 796 feet West from the SE Corner of Section	
17 S	12 E	WM	8	SE NW	Well D-1 - 1550 feet South and 1700 feet East from the NW Corner of Section 8	
17 S	12 E	WM	8	SE NW	Well D-2 - 1600 feet South and 1680 feet East from the NW Corner of Section 8	
17 S	12 E	WM	8	SE NW	Well D-3 - 1700 feet South and 1780 feet East from the NW Corner of Section 8	
17 S	12 E	WM	9	SE SE	Well M - 312 feet North and 12 feet West from the SE Corner of Section 9	
17 S	12 E	WM	9	SE SE	Well G - 312 feet North and 15 feet West from the SE Corner of Section 9	
17 S	12 E	WM	14	NW NE	Well B - 975 feet South and 2000 feet West from the NE Corner of Section 14	
17 S	12 E	WM	14	SW SW	Well J - 343 feet North and 892 feet East from the SW Corner of Section 14	
17 S	12 E	WM	14	SW SW	Well A - 343 feet North and 792 feet East from the SW Corner of Section 14	
17 S	12 E	WM	16	SW NE	Well C - 1393 feet South and 1950 feet West from the NE Corner of Section 16	
17 S	12 E	WM	16	SW NE	Well L - 1425 feet South and 1950 feet West from the NE Corner of Section 16	
17 S	12 E	WM	16	SE SW	Well D - 865 feet North and 1700 feet East from the SW Corner of Section 16	
17 S	12 E	WM	16	SE SW	Well K - 1973 feet South and 575 feet West from the C¼ Corner of Section 16	

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates		
17 S	12 E	WM	23	NE SE	Well U (Well F) - 55 feet South and 42 feet West from the E¼ Corner of Section 23		
17 S	12 E	WM	23	NW SE	Well E - 868 feet South and 116 feet East from the C¼ Corner of Section 23		
17 S	12 E	WM	26	NW SE	Well I - 868 feet South and 116 feet East from the C¼ Corner of Section 26		
17 S	13 E	WM	19	NW NE	Well Q - 644 feet South and 1826 feet West from the NE Corner of Section 19		
17 S	13 E	WM	33	SW NW	Well P - 455 feet North and 1263 feet East from the W1/4 Corner of Section 33		
17 S	13 E	WM	33	sw sw	Well O - 340 feet North and 796 feet West from the SE Corner of Section 33		
17 S	13 E	WM	33	SW SW	Cody Road Well - 270 feet North and 445 feet East from the SW Corner of Section 33		
18 S	11 E	WM	13	SW NE	Well A - 2400 feet South and 1800 feet West from the NE Corner of Section 13		
18 S	11 E	WM	25	NW NE	Well 2 - 250 feet South and 200 feet East from the N¼ Corner of Section 25		
18 S	11 E	WM	26	NW NW	Well 1 - 320 feet South and 25 feet East from the NW Corner of Section 26		
18 S	11 E	WM	26	NW NW	Tuscarora Well - 300 feet South and 30 feet East from the NW Corner of Section 26		
18 S	12 E	WM	1	NE NW	Well G-1 - 1010 feet South and 1805 feet East from the NW Corner of Section 1		
18 S	12 E	WM	1	NW SE	Well H-1 - 1413 feet North and 1070 feet East from the S¼ Corner of Section 1		
18 S	12 E	WM	2	SW NW	Well D-1 - 90 feet North and 700 feet East from the W¼ Corner of Section 2		
18 S	12 E	WM	3	NE NW	Well A-1 - 325 feet South and 200 feet West from the N¼ Corner of Section 3		
18 S	12 E	WM	3	NE NW	Well A-2 - 325 feet South and 86 feet West from the N ¹ / ₄ Corner of Section 3		
18 S	12 E	WM	3	NE NW	Well H-1 - 400 feet South and 200 feet West from the N¼ Corner of Section 3		
18 S	12 E	WM	3	NE NW	Well H-2 - 400 feet South and 86 feet West from the N¼ Corner of Section 3		
18 S	12 E	WM	3	SE SE	Well G-1 (Well B-1) - 264 feet North and 947 feet West from the SE Corner of Section 3		
18 S	12 E	WM	3	SE SE	Well G-2 (Well B-2) - 274 feet North and 937 feet West from the SE Corner of Section 3		
18 S	12 E	WM	6	SE SE	Well F-2 - 90 feet North and 95 feet West from the SE Corner of Section 6		
18 S	12 E	WM	6	SE SE	Well F-1 - 75 feet North and 100 feet West from the SE Corner of Section 6		
18 S	12 E	WM	7	SW SE	Well 1 - 70 feet North and 2242 feet West from the SE Corner of Section 7		
18 S	12 E	WM	10	SE NE	Well C-1 - 2000 feet South and 706 feet West from the NE Corner of Section 10		
18 S	12 E	WM	10	NW NW	Well E-1 - 268 feet South and 260 feet East from the NW Corner of Section 10		
18 S	12 E	WM	17	SW SW	Parrell Road Well - 200 feet North and 570 feet East from the SW Corner of Section 17		

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates	
18 S	12 E	WM	18	NW SE	Well 2 - 240 feet South and 260 feet East from the C¼ Corner of Section 18	
18 S	12 E	WM	18	NW SE	Well 4 - 195 feet South and 260 feet East from the C¼ Corner of Section 18	
18 S	12 E	WM	18	SE SE	Well 3 - 1019 feet North and 640 feet West from the SE Corner of Section 18	
18 S	12 E	WM	18	SE SE	Well E-1 - 1019 feet North and 640 feet West from the SE Corner of Section 18	
18 S	12 E	WM	18	SE SE	Well E-2 - 1020 feet North and 640 feet West from the SE Corner of Section 18	
18 S	12 E	WM	19	SW NE	Riverbend Well 1 - 1380 feet South and 1500 feet West from the NE Corner of Section 19	
18 S	12 E	WM	19	SW NE	Riverbend Well 2 - 1360 feet South and 1490 feet West from the NE Corner of Section 19	
18 S	12 E	WM	20	NW NE	868 feet South and 368 feet East from the N¼ Corner of Section 20	
18 S	12 E	WM	21	SE NE	Well F-2 - 2260 feet South and 300 feet West from the Corner of Section 21	
18 S	12 E	WM	21	SE NE	Tekampe Well 1 - 2225 feet South and 315 feet West from the NE Corner of Section 21	
18 S	12 E	WM	21	SE NE	Tekampe Well 2 (Well F-2) - 2260 feet South and 315 feet West from the NE Corner of Section 21	
18 S	12 E	WM	21	SE NE	Tekampe Well 3 - 2240 feet South and 310 feet West from the NE Corner of Section 21	
18 S	12 E	WM	29	NE NE	China Hat Well - 400 feet South and 900 feet West from the NE Corner of Section 29	
18 S	13 E	WM	20	NW NE	Well A-2 - 868 feet South and 368 feet East from the N¼ Corner of Section 20	
18 S	13 E	WM	22	NE NW	Conestoga Well - 283 feet South and 3240 feet West from the NE Corner of Section 22	
18 S	13 E	WM	31	NW NE	Sundance Well 1 - 1225 feet South and 2105 feet West from the NE Corner of Section 31	
18 S	13 E	WM	31	NW NE	Sundance Well 2 - 1225 feet South and 1985 feet West from the NE Corner of Section 31	

Authorized Place of Use:

Twp	Rng	Mer	Sec	Q-Q
16 S	12 E	WM	14	SW SW
16 S	12 E	WM	14	SE SW
16 S	12 E	WM	15	NE SW
16 S	12 E	WM	15	NW SW
16 S	12 E	WM	15	SW SW
16 S	12 E	WM	15	SE SW
16 S	12 E	WM	15	NE SE
16 S	12 E	WM	15	NW SE
16 S	12 E	WM	15	SW SE
16 S	12 E	WM	15	SE SE
16 S	12 E	WM	21	NE NE
16 S	12 E	WM	21	NW NE
16 S	12 E	WM	21	SW NE
16 S	12 E	WM	21	SENE
16 S	12 E	WM	21	NE SE
16 S	12 E	WM	21	NW SE
16 S	12 E	WM	21	SW SE
16 S	12 E	WM	21	SE SE
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16 S	12 E	WM		NE NE
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16 S	12 E	WM	22	NW NW
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Twp	Rng	Mer	Sec	Q-Q
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Twp	Rng	Mer	Sec	Q-Q
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17 S	12 E	WM	16	NE NE
	12 E	WM	16	NW NE
17 S	12 E	WM	16	SW NE
17 S 17 S	12 E	WM	16	SE NE

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Twp	Rng	Mer	Sec	Q-Q
17 S	12 E	WM	16	NE NW
17 S	12 E	WM	16	NWNW
17 S	12 E	WM	16	SE NW
17 S	12 E	WM	16	NE SW
17 S	12 E	WM	16	SE SW
17 S	12 E	WM	16	NE SE
17 S	12 E	WM	16	NW SE
17 S	12 E	WM	16	SW SE
17 S	12 E	WM	16	SE SE
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17 S	12 E	WM	22	NW NE
17 S	12 E	WM	22	SE NE
17 S	12 E	WM	22	NE NW
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17 S	12 E	WM	22	NE SE
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17 S	12 E	WM	24	SW SE
17 S	12 E	WM	24	SE SE
17 S	12 E	WM	25	NE NE
17 S	12 E	WM	25	NW NE
17 S	12 E	WM	25	SW NE

Twp	Rng	Mer	Sec	Q-Q
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17 S	12 E	WM	25	NENW
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17 S	12 E	WM	25	SW NW
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17 S	12 E	WM	25	NE SW
17 S	12 E	WM	25	NW SW
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17 S	12 E	WM	25	SW SE
17 S	12 E	WM	25	SE SE
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		WM	26	SE NE
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17 S	12 E	WM	36	SW SW
17 S	12 E	WM	36	SE SW
17 S	12 E	WM	36	NE SE
17 S	12 E	WM	36	NW SE

Twp	Rng	Mer	Sec	Q-Q
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17 S	12 E	WM	36	SE SE
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17 S	13 E	WM	19	NE SW
17 S	13 E	WM	19	NW SW
17 S	13 E		19	SW SW
17 S	13 E	WM	-	
	13 E	WM	19	SE SW
17 S		WM	19	NE SE
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17 S	13 E	WM	19	SW SE
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17 S	13 E	WM	31	NE SE
17 S	13 E	WM	31	NW SE

Twp	Rng	Mer	Sec	Q-Q
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	-	WM	13	SE SE
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18 S	11 E	WM	23	NW NE
18 S	11 E	WM	23	SW NE
18 S	11 E	WM	23	SE NE
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Twp	Rng	Mer	Sec	Q-Q
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18 S	11 E	WM	23	NE SE
18 S	11 E	WM	23	NW SE
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18 S	11 E	WM	24	SW NE
18 S	11 E	WM	24	SE NE
18 S	11 E	WM	24	NE NW
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18 S	11 E	WM	24	
18 S	11 E			SW NW
		WM	24	SE NW
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18 S	11 E	WM	24	NW SE
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18 S	12 E	WM	1	SE SE
18 S	12 E	WM	2	NENE
18 S	12 E	WM	2	NW NE
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18 S	12 E	WM	2	SE NE
18 S	12 E	WM	2	NE NW
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18 S	12 E	WM	2	SW NW
18 S	12 E	WM	2	SE NW
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18 S	The second second second	WM	2	NW SW
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18 S	12 E	WM	2	SW SW
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18 S	12 E	WM	2	NW SE
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18 S	12 E	WM	2	SE SE
18 S	12 E	WM	3	NE NE
18 S	12 E	WM	3	NW NE
18 S	12 E	WM	3	SW NE
18 S	12 E	WM	3	SE NE

Twp	Rng	Mer	Sec	Q-Q
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	12 E			SW NW
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18 S	12 E	WM	10	NE SE
18 S	12 E	WM	10	NW SE
18 S	12 E	WM	10	SW SE

Twp	Rng	Mer	Sec	Q-Q
18 S	12 E	WM	10	SE SE
18 S	12 E	WM	11	NE NE
18 S	12 E	WM	11	NW NE
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18 S	12 E	WM	14	SE SE
18 S	12 E	WM	15	NE NE

Twp	Rng	Mer	Sec	Q-Q
18 S	12 E	WM	15	NW NE
18 S	12 E	WM	15	SW NE
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18 S	12 E	WM	15	SW NW
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18 S	12 E	WM	19	NE SW
18 S	12 E	WM	19	NW SW
18 S	12 E	WM	19	NE SE
18 S	12 E	WM	19	NW SE

Twp	Rng	Mer	Sec	Q-Q
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18 S	12 E	WM	20	SE NE
18 S	12 E	WM	20	NE NW
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18 S	12 E	WM	20	SW NW
18 S	12 E	WM	20	
18 S	12 E	WM	20	SE NW
18 S	12 E	WM	-	NE SW
18 S	12 E		20	NW SW
18 S	12 E	WM	20	SW SW
		WM	20	SE SW
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18 S	12 E	WM	22	SE SW
18 S	12 E	WM	22	NE SE
18 S	12 E	WM	22	NW SE
18 S	12 E	WM	22	SW SE
18 S	12 E	WM	22	SE SE
18 S	12 E	WM	23	NE NE
18 S	12 E	The state of the s	23	
18 S		WM		NW NE
	12 E	WM	23	SW NE
18 S	12 E	WM	23	SE NE
18 S	12 E	WM	23	NE NW
18 S	12 E	WM	23	NW NW
18 S	12 E	WM	23	SW NW
18 S	12 E	WM	23	SE NW

Twp	Rng	Mer	Sec	Q-Q
18 S	12 E	WM [·]	23	NE SW
18 S	12 E	WM	23	NW SW
18 S	12 E	WM	23	SW SW
18 S	12 E	WM	23	SE SW
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18 S	12 E	WM	23	NW SE
18 S	12 E	WM	23	SW SE
18 S	12 E	WM	23	SE SE
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			25	SWSW
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18 S	12 E	WM	26	SW NW
18 S	12 E	WM	26	SE NW
18 S	12 E	WM	26	NE SE
18 S	12 E	WM	27	NE NE
18 S	12 E	WM	27	NW NE

Twp	Rng	Mer	Sec	Q-Q
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18 S	12 E	WM	27	SW NW
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18 S	13 E	WM	7	SW SW
18 S	13 E	WM	7	SE SW
18 S	13 E	WM	7	SW SE
18 S	13 E	WM	7	SE SE
18 S	13 E	WM	8	SW SW
18 S	13 E	WM	8	SE SW
18 S	13 E	WM	8	SW SE
18 S	13 E	WM	8	SE SE

Twp	Rng	Mer	Sec	Q-Q
18 S	13 E	WM	9	SW SW
18 S	13 E	WM	9	SE SW
18 S	13 E	WM	16	SW NE
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18 S	13 E	WM	20	SW NW
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18 S	13 E	WM	20	NE SW
18 S	13 E	WM	20	NW SW
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18 S	13 E	WM	20	SE SW
18 S	13 E	WM	20	NE SE
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18 S	13 E	WM	28	NW NE
18 S	13 E	WM	28	SE NE
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Twp	Rng	Mer	Sec	Q-Q
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18 S	13 E	WM	30	SW NW
18 S	13 E	WM	30	SE NW
18 S	13 E	WM	30	NE SW
18 S	13 E	WM	30	NW SW
18 S	13 E	WM	30	SW SW
18 S	13 E	WM	30	SE SW
18 S	13 E	WM	30	NE SE
18 S	13 E	WM	30	NW SE
18 S	13 E	WM	30	SW SE
18 S	13 E	WM	30	SE SE
18 S	13 E	WM	31	NE NE
18 S	13 E	WM	31	NW NE
18 S	13 E	WM	31	NE NW
18 S	13 E	WM	32	NW NW
18 S	13 E	WM	32	SW NW
18 S	13 E	WM	32	SE NW
18 S	13 E	WM	32	NE SW
18 S	13 E	WM	32	NW SW
18 S	13 E	WM	32	SW SW
18 S	13 E	WM	32	SE SW

3. Application T-10407 proposes to change the point of appropriation of the Conestoga Well, and the Tekampe 1, 2, and 3 Wells to:

Township		Township Range		Range		Meridian	Sec	1/4	1/4	Location
18	S	13	Е	W.M.	22	NE	NW	Conestoga – 370 feet South and 300 feet West from the N¼ Corner of Section 22		
18	S	12	Е	W.M.	21	SE	NE	Tekampe Well 1 – 2240 feet South and 310 feet West from the NE Corner of Section 21		
18	S	12	Е	W.M.	21	SE	NE	Tekampe Well 2 – 2240 feet South and 325 feet West from the NE Corner of Section 21		
18	S	12	Е	W.M.	21	SE	NE	Tekampe Well 3 – 2260 feet South and 315 feet West from the NE Corner of Section 21		

4. Application T-10407 proposes additional points of appropriation located:

Town	Township		nge	Meridian	Sec	1/4 1/4		Location
18	S	12	Е	W.M.	29	NE	NE	China Hat 2 – 400 feet South and 1024 feet West from the NE Corner of Section 29
18	S	12	Е	W.M.	30	sw	NW	Deschutes River Woods – 254 feet North and 327 feet West from the SE Corner of the SW NW of Section 30
18	S	12	Е	W.M.	19	sw	NE	Riverbend 3 – 1392 feet South and 1501 feet West from the NE Corner of Section 19
17	S	12	Е	W.M.	14	NE	SE	Dyer 1 – 1935 feet North and 1051 feet West from the SE Corner of Section 14

- Notice of the application for the permit amendment was published in the Department's weekly notice on June 26, 2007, and in The Bulletin Newspaper on September 16, 23, and 30, 2007, pursuant to ORS 540.520(5). No comments were filed in response to the notices.
- 6. The change would not result in injury to other water rights.
- 7. The change does not enlarge the permit.
- 8. The change does not alter any other terms of the permit.

Conclusions of Law

The change in points of appropriation and additional points of appropriation proposed by Permit Amendment Application T-10407 is consistent with the requirements of ORS 537.211.

Now, therefore, it is ORDERED:

The change and subsequent use of water shall be subject to the following conditions:

- The combined quantity of water diverted at the new points of appropriation (well), together with that diverted at the old points of appropriation, shall not exceed the maximum rate and duty allowed under Permit G-12788.
- 2. Prior to water use from the proposed point of appropriation, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device in good working order, 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 permittee to report general water use information, including the place and nature of use of water under the permit.

The permittee shall allow the watermaster access to the meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

- 3. Water shall be acquired from the same aquifer as the original points of appropriation.
- 4. All other terms and conditions of Permit G-12788 remain the same.
- 5. Permit G-12788, in the name of Avion Water Company, is amended as described herein.

Dated at Salem, Oregon this 8 day of November, 2007.

FOR Phillip C. Ward,

Director

Mailing Date: NOV 1 3 2007

Permit Amendment Checklist

Permit Amendment	T-10407			Tra	nsfer Spec	ialist:	oks	
Applicant Name/Add	Iress: Avid	on Wa	iter C	Company, 6081	3 Parrell R	oad. Be	end. Oregon 97	701
Agent Name/Addres	s: Adam S	Sussm	an, C	GSI Water Solu	utions; 1600	Weste	ern Blvd, Suite 2	40; Corvallis OR 97333
SWRE Name/Number	er: NONE							
Rec Landowner Nan								
rr. District Name/Ac		Centra Swalle ss: Cit De	I Ore y Irriq y of I	gon Irrigation gation District; Bend Commur ites County Co	District; 105 64672 Coo hity Develop	5 SW L k Aven ment D	Lake Ct; Redmo ue Suite No. 1, l Dept; 710 NW W	nd, OR 97756 Bend, OR 97701 all St, Bend OR 97701 NW Lafayette Avenue; E
Commentors Name	Address:							
Permits Affected								
	Records Marked	Reco	pelodity or selling	App File	e No.		Permit No.	
V D . 4 0 . 1 1	X	X	3	G-12924		G-12	788	
Key Dates & Initial								
Rec'd: June 12, 200	7		Pro	posed Action(s	s): POA AF	POA		
Fees Pd: \$350.00			WN	1 District: 11			ODFW Distric	t: NONE
Initial Notice: June 2	26, 2007		WN	Review sent:	June 22, 20	June 22, 2007 ODFW Review sent: NONI		w sent: NONE
Acknowledgement L	etter Sent	: X				GW Review sent: June 22, 2007		ent: June 22, 2007
Processing Dates	& Actions							
Deficiency Contacts:					Newspaper Pub Affid. Due:			
Affid of Pub Rec'd: O	ctober 17,	2007			Affidavit Reminder Sent:			
Last Day Published:	September	30, 2	007					
Reminder Deadline:								
Final Order								ě
X Electronic File Newspaper N Newspaper N	otice Cove		er		File Assign Fee Refund		dPod updated	
Draft Order Review (Optional) Reviewer: Date: Coordinator:				Final Order Review (Salem) Reviewer:				
Date:_	Same			_ \		Date:	11/5/07	
Comments/Spec	ial Issues:	Char	nge ii	n POA for four	wells and A	APOA fo	or four wells.	
Special Order Volume	e: Vol: 73	Page	s /	2/5 Fins	al Order Sig	nature	Date: _//-8	-07
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STATE OF OREGON

COUNTY OF DESCHUTES

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

Avion Water Co. Inc. 60813 PARRELL RD BEND, OREGON 97702

The specific limits for the use are listed below along with conditions of use.

APPLICATION FILE NUMBER: G-12924

SOURCE OF WATER: 39 WELLS TRIBUTARY TO DRY RIVER IN DESCHUTES RIVER BASIN

PURPOSE OR USE: QUASI-MUNICIPAL USE

RATE OF USE: Not to exceed 11,305 Gallons Per Minute (GPM). This use is further limited to the appropriation of 6,400 GPM until the applicant submits a Water Management and Conservation Plan (Plan) consistent with OAR-690-86 which substantiates the need for water in addition to 6,400 gallons per day. The Plan shall be submitted within 3 years. Upon approval of the plan, the permit shall allow the quantity of water demonstrated to be necessary by the applicant but not exceeding 11,305 gallons per minute.

PERIOD OF ALLOWED USE: YEAR ROUND

DATE OF PRIORITY: 5/18/92 for 11,210 GPM and 12/4/92 for 95 GPM

POINT OF DIVERSION LOCATION:

WELLS RELA	TED TO AVION WATER APPLICATION O	G-12924
Well Name	Location	Production/ Reserve
A	2400 FEET SOUTH AND 1800 FEET WEST FROM THE NE CORNER OF SECTION 13, T 18 S, R 11 E, W.M. (SW 1/4 NE 1/4), /3	Production well
B-1 Riverber d H1	1380' SOUTH, 1500' WEST FROM THE NE CORNER, SECTION 19, T 18 S, R 12 E, W.M. (SW 1/4 NE 1/4)	Production well

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WELLS RELATED TO AVION WATER APPLICATION G-12924					
Well Name	Location	Production/ Reserve			
B-2 feel #2 Rive Exist.	1360' SOUTH AND 1490' WEST FROM THE NE CORNER OF SECTION 19, T 18 S, R 12 E, W.M. (SW1/4, NE 1/4)	Production well			
C-1	225 SOUTH AND 315' WEST FROM THE NE CORNER OF SECTION 21, T 18 S, R 12 E, W.M. (SE 1/4 NE 1/4)	Production well			
C-2	2260' SOUTH AND 315' WEST FROM THE NE CORNER OF SECTION 21, T 18 S, R 12 E, W.M. (SE 1/4 NE 1/4) 21	Production well			
C-3	2240' SOUTH AND 310' WEST FROM THE NE CORNER OF SECTION 21, T 18 S, R 12 E, W.M. (SE 1/4 NE 1/4) 21				
D-1	1550' SOUTH AND 1700' EAST FROM THE NW CORNER OF SECTION 8, T 17 S, R 12 E, W.M. (SE 1/4 NW 1/4)	Production well			
D-2	1600' SOUTH AND 1680' EAST OF NW CORNER OF SECTION 8, T 17 S, R 12 E, W.M. (SE 1/4 NW 1/4)	Production well			
D-3	1700' SOUTH AND 1780' EAST FROM THE NW CORNER OF SECTION 8, T 17 S, R 12 E, W.M. (SE 1/4 NW 1/4)	Production well			
E-1	1019' NORTH AND 640' WEST FROM THE SE CORNER OF SECTION 18, T 18 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well			
E-2	1020' North and 640' WEST FROM THE SE CORNER OF SECTION 18, T 18 S, R 12 E, W.M. (SE 1/4 OF SE 1/4)				
F-1	75' NORTH AND 100' WEST FROM THE SE CORNER OF SECTION 6, T 18 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well			

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WELLS RELATED TO AVION WATER APPLICATION G-12924						
Well Name	Location	Production/ Reserve				
F-2	90' NORTH AND 95 WEST FROM THE SE CORNER OF SECTION 6, T 18 S, R 12 E, W.M. SE 1/4 SE 1/4 6	well				
G-1	264' NORTH AND 947' WEST FROM THE SE CORNER OF SECTION 3, T 18 S, R 12 E, W.M. SE 1/4 SE 1/4,	Production well				
G-2	274' NORTH AND 937' WEST FROM THE SE CORNER OF SECTION 3, T 18 S, R 12 E, W.M. SE 1/4 SE 1/4,					
H-1	400' SOUTH AND 200' WEST FROM THE NORTH QUARTER CORNER OF SECTION 3, T 18 S, R 12 E, W.M. (NE 1/4 NW 1/4), 3	Production well				
H-2	400' SOUTH AND 86' WEST FROM THE NORTH QUARTER CORNER OF NE SECTION 3, T 18 S, R 12 E, W.M. (1/4 NW 1/4),	Production well				
I	868' SOUTH AND 116' EAST FROM THE CENTER QUARTER CORNER OF SECTION 26, T 17 S, R 12 E, W.M. (NW 1/4 SE 1/4), 26	Production well				
J	343' NORTH AND 892' EAST FROM THE SOUTH WEST CORNER OF SECTION 14, T 17 S, R 12 E, W.M. (SW 1/4 SW 1/4),	Production well				
К	1973' SOUTH AND 575' WEST FROM THE CENTER QUARTER CORNER OF SECTION 16, T 17 S, R 12 E, W.M. (SE 1/4 SW 1/4)	Production well				
L	1425' SOUTH AND 1950' WEST FROM THE NORTHEAST CORNER OF SECTION 16, T 17 S, R 12 E, W.M. SW 1/4 NE 1/4, G-10378	Production well				
М	312' NORTH AND 12' WEST FROM THE SOUTHEAST CORNER OF SECTION 9, T 17 S, R 12 E, W.M. (SE 1/4 SE 1/4), G-10378 9	Production well				

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Well Name	Location	Production/ Reserve
0	340' NORTH AND 796' WEST FROM THE SOUTHEAST CORNER OF SECTION 33, T 17 S, R 13 E, W.M. (SW 1/4 SW 1/4), 33	Production well
P	455' NORTH AND 1263' EAST FROM THE WEST QUARTER CORNER OF SECTION 33, T 17 S, R 13 E, W.M. (SW 1/4 NW 1/4), 33	Production well
Q	644' SOUTH AND 1826' WEST FROM THE NORTHEAST CORNER OF SECTION 19, T 17 S, R 13 E, W.M. (NW 1/4 NE 1/4), 19	Production well
S	20' NORTH AND 20' WEST FROM THE SOUTH EAST CORNER OF SECTION 21, T 16 S, R 12 E, W.M. (SE 1/4 SE 1/4), 21	Production well
T	137' NORTH AND 2290' WEST FROM THE SOUTH EAST CORNER OF SECTION 21, T 16 S, R 12 E, W.M. (SW 1/4 SE 1/4), 21	Production well
V	140' SOUTH AND 950' EAST FORM THE NORTH WEST CORNER OF SECTION 33, T 16 S, R 12 E, W.M. (NW 1/4 NW 1/4) 33	Production well
х	894' SOUTH AND 708' WEST FROM THE NORTH QUARTER CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (NE 1/4 NW 1/4), 36	Production well
Y	400' NORTH 155' WEST FROM THE EAST QUARTER CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (SE 1/4 NE 1/4)	Production well
Z-1	131' NORTH AND 693' WEST FROM THE SOUTHEAST CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well
Z-2	160' NORTH AND 796' WEST FROM THE SOUTHEAST CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well

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WELLS RELATED TO AVION WATER APPLICATION G-12924					
Well Name	Location	Production/ Reserve			
A-1	726 FEET NORTH & 1210 FEET WEST FROM SE CORNER, SECTION 26, T 16 S, R 12 E, W.M.; SE (1/4 SE 1/4) 26	Reserve well			
A-2	868 SOUTH AND 368 FEET EAST FROM THE NORTH QUARTER CORNER OF SECTION 20, T 18 S, R 13 E, W.M. (NW 1/4 NE 1/4), 20	Reserve well			
N-1	1225' SOUTH AND 2105' WEST OF SECTION 31, T 18 S, R 13 E, W.M. (NW 1/4 NE 1/4) 31	Reserve well			
N-2	1225' SOUTH AND 1985' FROM THE NORTHEAST CORNER OF SECTION 31, T 18 S, R 13 E, W.M. (NW 1/4 NE 1/4).	Reserve well			
R	283' SOUTH 3240' WEST FROM THE NORTH QUARTER CORNER OF SECTION 22, T 18 S, R 13 E, W.M. (NE 1/4 NW 1/4) 22	Reserve well			
U	55' SOUTH AND 42' WEST FROM THE EAST QUARTER CORNER OF SECTION 23, T 17 S, R 12 E, W.M. (NE 1/4 SE 14) 23	Reserve well			
W	885' NORTH AND 1395 WEST FROM THE SOUTH 1/4 CORNER OF SECTION 28, T 16 S, R 12 E, W.M. (SW 1/4 SW 1/4) 28	Reserve well			

THE PLACE OF USE IS LOCATED AS FOLLOWS:

SW 1/4 SW 1/4 SE 1/4 SW 1/4 SECTION 14

> S 1/2 SECTION 15

> E 1/2 SECTION 21

> ALL SECTION 22

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W 1/2 SECTION 23

SW 1/4 SW 1/4 SECTION 25

W 1/2 NE 1/4 W 1/2 SE 1/4 SECTION 26

> ALL SECTION 27

NE 1/4 E 1/2 NW 1/4 S 1/2 SECTION 28

ALL SECTION 32

ALL SECTION 33

NE 1/4 NE 1/4 W 1/2 NE 1/4 W 1/2 NW 1/4 SE 1/4 SECTION 34

E 1/2 E 1/2 W 1/2 SECTION 35

ALL SECTION 36 TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

> E 1/2 E 1/2 W 1/2 SW 1/4 SW 1/4 SECTION 2

NW 1/4 NW 1/4 SW 1/4 SECTION 3

> ALL SECTION 4

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ALL SECTION 5

S 1/2 S 1/2 SECTION 6

> N 1/2 SECTION 7

N 1/2 SECTION 8

ALL SECTION 9

ALL SECTION 11

W 1/2 W 1/2 SE 1/4 SW 1/4 NE 1/4 SE 1/4 S 1/2 SE 1/4

> ALL SECTION 14

ALL SECTION 15

E 1/2 E 1/2 W 1/2 NW 1/4 NW 1/4 SECTION 16

N 1/2 N 1/2 SE 1/4 NE 1/4 E 1/2 SE 1/4 SECTION 22

> ALL SECTION 23

ALL SECTION 24

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E 1/2 NW 1/4 E 1/2 SW 1/2 SECTION 26

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SE 1/4 SW 1/4 S 1/2 SE 1/4 SECTION 34

E 1/2 NE 1/4 S 1/2 SW 1/4 E 1/2 SE 1/4 SW 1/4 SE 1/4 SECTION 35

ALL SECTION 36 TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

> SW 1/4 NW 1/4 SE 1/4 S 1/2 SE 1/4 SECTION 18

> > ALL SECTION 19

S 1/2 SW 1/4 SECTION 29

N 1/2 N 1/2 SW 1/4 NW 1/4 NW 1/4 SW 1/4 S 1/2 S 1/2 SECTION 30

> ALL SECTION 31

> ALL SECTION 32

ALL SECTION 33

S 1/2 SW 1/4 SECTION 34 TOWNSHIP 17 SOUTH, RANGE 13 EAST, W.M.

> NE 1/4 NE 1/4 S 1/2 NE 1/4 S 1/2 SW 1/4 SE 1/4 SECTION 13

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NE 1/4 E 1/2 NW 1/4 NE 1/4 SW 1/4 N 1/2 SE 1/4 SECTION 23

N 1/2 N 1/2 S 1/2 SECTION 24 TOWNSHIP 18 SOUTH, RANGE 11 EAST, W.M.

> ALL SECTION 1

> ALL SECTION 2

E 1/2 E 1/2 NW 1/4 S 1/2 SW 1/4 SECTION 3

SE 1/4 SW 1/4 S 1/2 SE 1/4 SECTION 4

SW 1/4 SW 1/4 SECTION 5

SE 1/4 SE 1/4 SECTION 6

NE 1/4 NE 1/4 S 1/2 N 1/2 S 1/2 SECTION 7

NE 1/4 NW 1/4 W 1/2 W 1/2 SECTION 8

N 1/2 NE 1/4 SE 1/4 NE 1/4 NE 1/4 NW 1/4 NE 1/4 SE 1/4 SECTION 9

> ALL SECTION 10

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NE 1/4 NE 1/4 W 1/2 E 1/2 W 1/2 SECTION 11

> ALL SECTION 12

E 1/2 NE 1/4 S 1/2 SW 1/4 NE 1/4 SE 1/4 S 1/2 SE 1/4 SECTION 13

W 1/2 NE 1/4 W 1/2 NE 1/4 SE 1/4 S 1/2 SE 1/4 SECTION 14

ALL SECTION 15

S 1/2 S 1/2 SECTION 16

SW 1/4 SECTION 17

ALL SECTION 18

N 1/2N 1/2 S 1/2 SECTION 19

S 1/2 NE 1/4 W 1/2 N 1/2 SE 1/4 SW 1/4 SE 1/4 SECTION 20

N 1/2 N 1/2 SW 1/4 SE 1/4 SECTION 21

ALL SECTION 22

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ALL SECTION 23

ALL SECTION 24

ALL SECTION 25

N 1/2NE 1/4 SE 1/4 SECTION 26

N 1/2 N 1/2 SW 1/4 NW 1/4 SECTION 27

E 1/2 NE 1/4 SECTION 28

N 1/2 N 1/2 SECTION 29 TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

> N 1/2 NW 1/4 SECTION 3

> NE 1/4 N 1/2 NW 1/4 SECTION 4

> N 1/2 NE 1/4 NW 1/4 W 1/2 SW 1/4 SECTION 5

N 1/2 N 1/2 SW 1/4 SE 1/4 SECTION 6

S 1/2 NW 1/4 SW 1/4 S 1/2 SE 1/4 SECTION 7

S 1/2 S 1/2 SECTION 8

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TITES 1

SW 1/4 NE 1/4 W 1/2 W 1/2 SE 1/4 SECTION 16

> ALL SECTION 17

ALL SECTION 18

ALL SECTION 19

ALL SECTION 20

NW 1/4 NE 1/4 S 1/2 NE 1/4 N 1/2 NW 1/4 N 1/2 SE 1/4 SE 1/4 SE 1/4 SECTION 21

> NW 1/4 S 1/2 SECTION 22

N 1/2 NE 1/4 SE 1/4 NE 1/4 SECTION 28

> W 1/2 SECTION 29

ALL SECTION 30

N 1/2 NE 1/4 NE 1/4 NW 1/4 SECTION 31

NW 1/4 NW 1/4 S 1/2 NW 1/4 SW 1/4 SECTION 32

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

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

PERMIT G-12788

Measurement, recording and reporting conditions:

- A. Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device 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 permittee to report general water use information, including the place and nature of use of water under the permit.
- B. The permittee shall allow the watermaster access to the meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

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 this authorized diversion, 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 PERMIT HOLDER shall develop a plan to monitor and report the impact of water use under this permit on water levels within the aguifer that provides water to the permitted well(s). The plan shall be submitted to the Department within one year of the date the permit is issued and shall be subject to the approval of the Department. At a minimum, the plan shall include a program to periodically measure static water levels within the permitted well(s) or an adequate substitute such as water levels in nearby wells. The plan shall also stipulate a reference water level against which any water-level declines will be compared. If a well listed on this permit 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 PERMIT HOLDER 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 PERMIT HOLDER'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 PERMIT HOLDER shall in no instance allow excessive decline to occur within the aquifer as a result of use under this permit.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, 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

Application G-12924 Water Resources DepartmeRECEIVED PERMIT G-12788

HIN 1 2 2007

to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

Use of water under authority of this (permit or certificate) may be regulated if analysis of data available after the (permit or 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.

Use of water authorized by this permit shall not occur until the applicant obtains all required land use approvals.

STANDARD CONDITIONS

The wells shall be constructed 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 adequate to determine water level elevation in the well at all times.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

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

This permit 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 Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

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Application G-12924 Water Resources DepartmentJUN 1 2 2007 G-12788

Actual construction work shall begin within one year from permit issuance, and shall be completed on or before October 1, 1997. Complete application of the water to the use shall be made on or before October 1, 1999.

Issued August 31 , 1996

Water Resources Department Martha O Pagel, Director

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WATER RESOURCES DEPT SALEM, OREGON

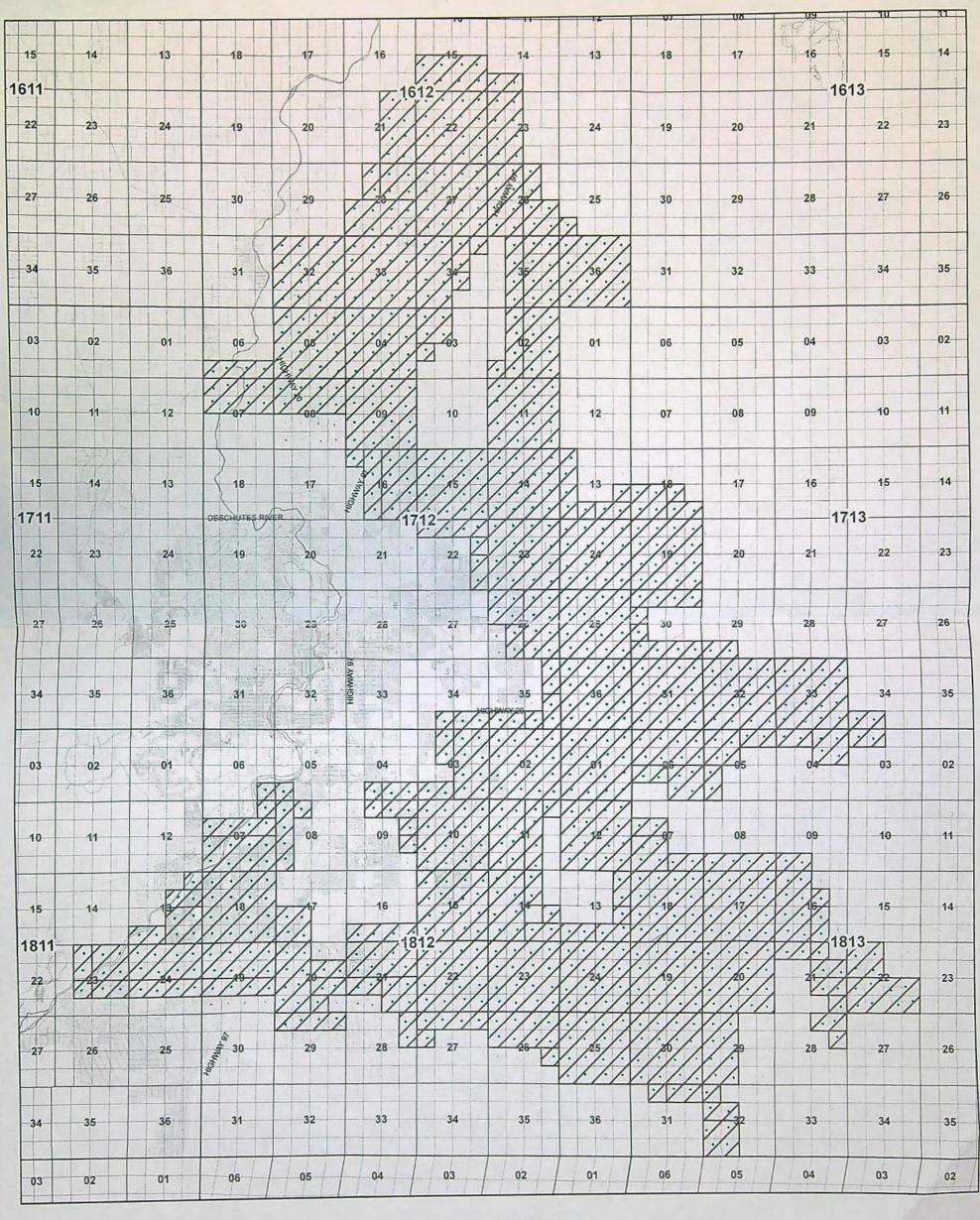
AMENDED by special order v. ______ pg. ___(0.30

Application G-12924 Water Resources Department Basin 05 Volume 1 Deschutes River & Misc. PERMIT G-12788 District 1

AVION WATER CO, INC.

PLACE OF USE **PERMIT G-12788**





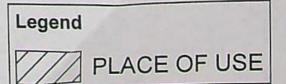
1 inch equals 7,000 feet 20,000 10,000 5,000 Feet

DISCLAIMER:

This map was prepared for the purpose of identifying the location of water rights only and is not intended to provide legal dimensions or locations of property ownership lines.

RECEIVED DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

WATER RESOURCES DEPT SALEM, OREGON



STATE OF OREGON

COUNTY OF DESCHUTES

ORDER APPROVING ADDITIONAL POINTS OF APPROPRIATION

Pursuant to ORS 537.211, after notice was given and no objections were filed, and finding that no injury to existing water rights would result, this order approves, as conditioned or limited herein, PERMIT AMENDMENT 7778 submitted by

AVION WATER COMPANY, INC. 60813 PARRELL ROAD BEND, OREGON 97702.

The first permit to be modified is Permit G-9341 with a date of priority of APRIL 8, 1981. The permit allows the use of THREE WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 0.66 cubic foot per second (cfs), BEING 0.22 CFS FROM EACH WELL, if available at the original points of appropriation; WELL 1 (WHISPERING PINES), WELL 2 (GLACIER VIEW), AND WELL 3 (POHAKU RANCH), or its equivalent in case of rotation, measured at the well.

The second permit to be modified is Permit G-9946 with a date of priority of FEBRUARY 27, 1981 FOR 1595 GALLONS PER MINUTE (GPM), AND NOVEMBER 12, 1982 FOR 300 GPM. The permit allows the use of 11 WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 1895 GPM, BEING 45 GPM FROM WELL A-1, 120 GPM FROM WELL A-2, 125 GPM FROM WELL B-1, 125 GPM FROM WELL B-2, 85 GPM FROM WELL C-1, 125 GPM FROM WELL D-1, 125 GPM FROM WELL G-1, and 185 GPM FROM WELL H-1, if available at the original points of appropriation; WELL A-1, WELL A-2, WELL B-1, WELL B-2, WELL C-1, WELL D-1, WELL E-1, WELL F-1, WELL F-2, WELL G-1, AND WELL H-1, or its equivalent in case of rotation, measured at the well.

The third permit to be modified is Permit G-9948 with a date of priority of JULY 2, 1981. The permit allows the use of FIVE WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 1130 gallons per minute (gpm), BEING 150 GPM FROM WELL 1, 150 GPM FROM WELL 2, 325 GPM FROM WELL 3, 180 GPM FROM WELL 4, AND 325 GPM FROM WELL 5, if available at the original points of

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appropriation; WELL 1, WELL 2, WELL 3, WELL 4, AND WELL 5 (RIVERBEND #1), or its equivalent in case of rotation, measured at the well.

The fourth permit to be modified is Permit G-9971 with a date of priority of MAY 29, 1981. The permit allows the use of THREE WELLS, in the DESCHUTES RIVER BASIN, for GROUP DOMESTIC USE FOR 151 FAMILIES INCLUDING IRRIGATION OF LAWNS AND GARDENS NOT TO EXCEED ONE-HALF ACRE IN AREA PER FAMILY (BOONESBOROUGH). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 0.48 cubic feet per second (cfs), BEING 0.17 CFS FROM WELL 1, 0.22 CFS FROM WELL 2, AND 0.09 CFS FROM WELL 3, if available at the original points of appropriation; WELL 1, WELL 2, AND WELL 3, or its equivalent in case of rotation, measured at the well.

The fifth permit to be modified is Permit G-9975 with a date of priority of JUNE 16, 1981. The permit allows the use of SEVEN WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE (GREATER BEE TREE AREA). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 950 gallons per minute (gpm), BEING 175 GPM FROM WELL A, 100 GPM FROM WELL B, 75 GPM FROM WELL C, 150 GPM FROM WELL D, 200 GPM FROM WELL E, 150 GPM FROM WELL F, AND 100 GPM FROM WELL G, if available at the original points of appropriation; WELL A, WELL B, WELL C, WELL D, WELL E, WELL F, AND WELL G, or its equivalent in case of rotation, measured at the well.

The sixth permit to be modified is Permit G-9981 with a date of priority of NOVEMBER 19, 1981. The permit allows the use of A WELL, in the DESCHUTES RIVER BASIN, for GROUP DOMESTIC USE FOR 53 FAMILIES INCLUDING IRRIGATION OF LAWNS AND GARDENS NOT TO EXCEED ONE-HALF ACRE IN AREA PER FAMILY (GOSNEY). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 0.18 cubic feet per second (cfs), if available at the original point of appropriation; NW% NE%, SECTION 20, T 18 S, R 13 E, W.M.; 868 FEET SOUTH AND 368 FEET EAST FROM THE N% CORNER OF SECTION 20. WELL, or its equivalent in case of rotation, measured at the well.

The seventh permit to be modified is Permit G-10000 with a date of priority of JULY 10, 1981. The permit allows the use of TWO WELLS, in the DESCHUTES RIVER BASIN, for GROUP DOMESTIC USE FOR 281 FAMILIES INCLUDING IRRIGATION OF LAWNS AND GARDENS NOT TO EXCEED ONE-HALF ACRE EACH (DESCHUTES RIVER WOODS - BAKER - TUSCARORA). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 250 gallons per minute (gpm), BEING 100 GPM FROM WELL 1 AND 150 GPM FROM WELL 2, if available at the original points of appropriation; WELL 1 AND WELL 2, or its

equivalent in case of rotation, measured at the well.

The eighth permit to be modified is Permit G-12788 with a date of priority of MAY 18, 1992 FOR 11210 GALLONS PER MINUTE (GPM), AND DECEMBER 4, 1992 FOR 95 GPM. The permit allows the use of 39 WELLS, tributary to the DRY RIVER in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 11305 GPM, if available at the original points of appropriation; WELL A, WELL B-1, WELL B-2, WELL C-1, WELL C-2, WELL C-3, WELL D-1, WELL D-2, WELL D-3, WELL E-1, WELL E-2, WELL F-1, WELL F-2, WELL G-1, WELL G-2, WELL H-1, WELL H-2, WELL I, WELL J, WELL K, WELL L, WELL M, WELL O, WELL P, WELL Q, WELL S, WELL T, WELL V, WELL X, WELL Y, WELL Z-1, WELL Z-2, WELL A-1, WELL A-2, WELL N-1, WELL N-2, WELL R, WELL U, AND WELL W, or its equivalent in case of rotation, measured at the well.

The use shall conform to any reasonable rotation system ordered by the proper state officer.

The authorized places of use are as follows:

PERMIT G-9341

SE14 SECTION 21

NE1/4 SW1/4 SECTION 28

E% SW%

SECTION 22

NW1/4 NW1/4 SW1/4 SECTION 33

NW1/4 SECTION 27

TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9946

SE% SW% SW1/4 SE1/4 SECTION 34

NE¼ SW¼ S½ SE¼ SECTION 36

SE% SW% SECTION 35

TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

SW% SW% E% SW% NW% SE% SECTION 31

TOWNSHIP 17 SOUTH, RANGE 13 EAST, W.M.

NE% NW% SW% W% SE% SECTION 1

NE% NW%
NE% NW%
NW% NW%
SW%
SE%
SECTION 2

NE% E% NW% SE% SECTION 3

SW% SE% SECTION 4

N% NE% SECTION 9

ALL SECTION 10

W% NE% S% NW% N% SW% W% SE% SECTION 12 NW¼ SECTION 14

W% NE% E% NW% E% SW% SECTION 15

SW¼ SE¼ SECTION 16

NE% E% NW% N% SE% SECTION 21

W% NW%
W% SW%
SE% SW%
SW% SE%
SECTION 22

NE% NW% SECTION 27

TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

NE% NW% NW% SECTION 6

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

PERMIT G-9948

N% NE% SE% NE% NE% NW% S% NW% S% SECTION 18

SW% NE% N% NW% SECTION 19

TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9971

SW% SW% SECTION 25

SE% NE% SECTION 35

E½ SE¼ SECTION 26

NE¼ NW¼ N½ SE¼ NE¼ SW¼ SECTION 36

TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9975

S% SE% NE% SE% SECTION 9

N% NE% SE% NE% NW% SE% SW% SE% SECTION 23

N½ NE% W½ SECTION 14

> SW1/4 W1/4 SE1/4 SECTION 24

S½ SECTION 15

> N% NW% SE% NW% SECTION 25

NE% E% NW% E% SW% NE% SE% W% SE% SECTION 16

N½ NE¼ SW¼ NE¼ N½ NW¼ SE¼ NW¼ NE¼ SW¼

NE¼ SECTION 22

> SE¼ SECTION 26

TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9981

SW% NW% W% SW% SECTION 16

N% NE% N% NW% SECTION 20

S% SW% S% SE% SECTION 17

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

PERMIT G-10000

SE% SE% SECTION 22

E% NE% SW% NE% N% NW%

W% SE% SECTION 24

SE% NW% SECTION 26

N½ NE¼ SW¼ NE¼ NW¾

NE% NE% SECTION 27

SECTION 25

TOWNSHIP 18 SOUTH, RANGE 11 EAST, W.M.

PERMIT G-12788

SW¼ SW¼ SE¼ SW¼ SECTION 14

ALL SECTION 27

S½

NE¼ E½ NW¼

SECTION 15

SK SECTION 28

E½ SECTION 21

ALL SECTION 32

ALL SECTION 22

ALL

SECTION 33

W⅓ SECTION 23

NE% NE% W% NE%

SW% SW% SECTION 25

W% NW% SE% SECTION 34

W% NE% W% SE%

SECTION 26

E½ E½ W½ SECTION 35

ALL SECTION 36

TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

E% .	ALL
E% W%	SECTION 15
SW¼ SW¼	
SECTION 2	E½
	E½ W½
NW1/4	NW¼ NW¾
NW4 SW4	SECTION 16
SECTION 3	SECTION 16
SECTION 5	NH/ NH/
ALL	N½ N½
	SE% NE%
SECTION 4	E½ SE¼
377	SECTION 22
ALL	
SECTION 5	ALL
	SECTION 23
S½ S½	
SECTION 6	ALL
	SECTION 24
N⅓	
SECTION 7	ALL
	SECTION 25
N¼	
SECTION 8	E½
	NW1/4
ALL	E½ SW¼
SECTION 9	SECTION 26
ALL	SE¼ SW¾
SECTION 11	S½ SE¼
	SECTION 34
W½ W½	
SE¼ SW¼	E½ NE¾
NE% SE%	S½ SW¼
S½ SE¼	E½ SE¼
SECTION 13	SW% SE%
DECITOR 13	SECTION 35
ALL	SECTION 35
	27.7
SECTION 14	ALL
	SECTION 36

TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

SW1 ALL NW% SE% SECTION 31 S½ SE¼ SECTION 18 ALL SECTION 32 ALL · SECTION 19 ALL SECTION 33 S% SW% SECTION 29 S% SW% SECTION 34 N% N% SW1/4 NW1/4 NW1/ SW1/ S% S%

TOWNSHIP 17 SOUTH, RANGE 13 EAST, W.M.

SECTION 30

 NE% NE%
 NE%

 S½ NE%
 E½ NW%

 S½ SW%
 NE% SW%

 SE%
 N½ SE%

 SECTION 13
 SECTION 23

N% N% S% SECTION 24

TOWNSHIP 18 SOUTH, RANGE 11 EAST, W.M.

W% NE% ALL SECTION 1 W3/2 NE% SE% ALL S% SE% SECTION 2 SECTION 14 ALL E½ SECTION 15 E% NW% S% SW% SECTION 3 S14 S14 SECTION 16 SE% SW% SW1/4 S½ SE¼ SECTION 17 SECTION 4 SW1/4 SW1/4 ALL SECTION 18 SECTION 5 N½ SE% SE% N% S% SECTION 6

SECTION 19

NEW NEW	S½ NE¼
S% N%	W½
S¼	N½ SE½
SECTION 7	SW¼ SE¼
	SECTION 20
NE% NW%	
W1/4 W1/4	N½
SECTION 8	N⅓ SW¼
DECITOR O	SE¼
N% NE%	SECTION 21
	SECTION 21
SE% NE%	***
NE% NW%	ALL
NE% SE%	SECTION 22
SECTION 9	
	ALL
ALL	SECTION 23
SECTION 10	
BECTION TO	ALL
2777 / 2777 /	SECTION 24
NE% NE%	SECTION 24
W% E%	
W½	ALL
SECTION 11	SECTION 25
ALL	N½
SECTION 12	NE¼ SE¼
22022011 22	SECTION 26
E% NE%	
	N½ N½
S½ SW¼	SW¼ NW¼
NE% SE%	SECTION 27
S½ SE¼	SECTION 27
SECTION 13	
	E½ NE¼
	SECTION 28
	N½ N½
	SECTION 29
MOURIGIED 10 COUNTY	DANCE 12 FAST W.M.
TOWNSHIP IS SOUTH,	RANGE 12 EAST, W.M.
	ALL
N½ NW¼	
SECTION 3	SECTION 18

NE% N% NW% SECTION 4 ALL SECTION 19

ALL

SECTION 20 N% NE% NW1/4 W% SW% SECTION 5

1	N½					
N½	SW	4				
SI	31/4					
SECT:	ION	6				

S% NW% SW% S% SE% SECTION 7

S% S% SECTION 8

S% SW% SECTION 9

SW% NE% W% W% SE% SECTION 16

ALL SECTION 17 NW¼ NE¼
S¼ NE¼
N½ NW¼
N½ SE¼
SE¼ SE¼
SECTION 21

NW¼ S½ SECTION 22

N% NE% SE% NE% SECTION 28

W½ SECTION 29

ALL SECTION 30

N% NE% NE% NW% SECTION 31

NW% NW% S% NW% SECTION 32

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

This use may be regulated if analysis of data available 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 this right or as those quantities may be reduced.

The right to use water for the above purpose is restricted to beneficial use on the lands or place of use described.

The applicant proposes to add additional points of appropriation so that water under these permits may be appropriated from any one, or any combination of, the following wells:

WELL 1 (WHISPERING PINES) -SE% SE%, SECTION 21, T 16 S, R 12 E, W.M.; 20 FEET NORTH AND 20 FEET WEST FROM THE SE CORNER OF SECTION 21.

WELL 2 (GLACIER VIEW) - SW% SW%, SECTION 28, T 16 S, R 12 E, W.M.; 885 FEET NORTH AND 1395 FEET WEST FROM THE S% CORNER OF SECTION 28.

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WELL 3 (POHAKU RANCH) - NW% NW%, SECTION 33, T 16 S, R 12 E, W.M.; 165 FEET SOUTH AND 950 FEET EAST FROM THE NW CORNER OF SECTION 33.

WELL A-1 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 325 FEET SOUTH AND 200 FEET EAST FROM THE N% CORNER OF SECTION 3.

WELL A-2 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.;
325 FEET SOUTH AND 86 WEST FROM THE N% CORNER OF SECTION 3.

WELL B-1 - SEX SEX, SECTION 3, T 18 S, R 12 E, W.M.; Well
264 FEET NORTH AND 947 FEET WEST FROM THE SE CORNER OF SECTION 6

WELL B-2 - SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 274 FEET NORTH AND 937 FEET WEST FROM THE SE CORNER OF SECTION 3.

WELL C-1 - SE% NE%, SECTION 10, T 18 S, R 12 E, W.M.; 2000 FEET SOUTH AND 706 FEET WEST FROM THE NE CORNER OF SECTION 10.

WELL D-1 - SW% NW%, SECTION 2, T 18 S, R 12 E, W.M.; / 90 FEET NORTH AND 700 FEET EAST FROM THE W% CORNER OF SECTION 2.

WELL E-1 - NW% NW%, SECTION 10, T 18 S, R 12 E, W.M.; 268 FEET SOUTH AND 260 FEET EAST FROM THE NW CORNER OF SECTION > 10.

WELL F-1 - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2260 FEET SOUTH AND 315 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL F-2 - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2260 FEET SOUTH AND 300 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL G-1 - NE% NW%, SECTION 1, T 18 S, R 12 E, W.M.; 1010 FEET SOUTH AND 1805 FEET EAST FROM THE NW CORNER OF SECTION 1.

WELL H-1 - NW% SE%, SECTION 1, T 18 S, R 12 E, W.M.; 1413 FEET NORTH AND 1070 FEET EAST FROM THE S% CORNER OF SECTION 1.

WELL 1 - SW% SE%, SECTION 7, T 18 S, R 12 E, W.M.; 70 FEET NORTH AND 2242 FEET WEST FROM THE SE CORNER OF SECTION 7.

WELL 2 - NW% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 240 FEET SOUTH AND 260 FEET EAST FROM THE CENTER CORNER OF SECTION 18.

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well C-2

mell E-2

WELL 3 - SEX-SEX, SECTION 18, T 18 S, R 12 E, W.M.; 1019 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 18.

WELL 4 - NW% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 195 FEET SOUTH AND 260 FEET EAST FROM THE CENTER CORNER OF SECTION 18.

WELL 5 (RIVERBEND #1) - SWX NEX, SECTION 19, T 18 S, R 12 E, W.M.; 1380 FEET SOUTH AND 1500 FEET WEST FROM THE NE CORNER OF SECTION 19.

WELL 1 - NE% NW%, SECTION 36, T 16 S, R 12 E, W.M.; 930 FEET SOUTH AND 735 FEET WEST FROM THE N% CORNER OF SECTION 36.

WELL 2 - SE% NE%, SECTION 36, T 16 S, R 12 E, W.M.; 330 FEET NORTH AND 170 FEET WEST FROM THE E% CORNER OF SECTION 36.

WELL 3 - SE% SE%, SECTION 26, T 16 S, R 12 E, W.M.; 740 FEET NORTH AND 1217 FEET WEST FROM THE SE CORNER OF SECTION 26.

WELL A - SW% SW%, SECTION 14, T 17 S, R 12 E, W.M.; 343 FEET NORTH AND 792 FEET EAST FROM THE SW CORNER OF SECTION 14.

WELL B - NW% NE%, SECTION 14, T 17 S, R 12 E, W.M.; 975 FEET SOUTH AND 2000 FEET WEST FROM THE NE CORNER OF SECTION 14.

WELL C - SW% NE%, SECTION 16, T 17 S, R 12 E, W.M.; 1393 FEET SOUTH AND 1950 FEET WEST FROM THE NE CORNER OF SECTION 16.

WELL D - SE% SW%, SECTION 16, T 17 S, R 12 E, W.M.; 865 FEET NORTH AND 1700 FEET EAST FROM THE SW CORNER OF SECTION 16.

WELL E - NW% SE%, SECTION 23, T 17 S, R 12 E, W.M.; 868 FEET SOUTH AND 116 FEET EAST FROM THE CENTER CORNER OF SECTION 23.

FEET SOUTH AND 42 FEET WEST FROM THE E% CORNER OF SECTION 23.

WELL G - SE% SE%, SECTION 9, T 17 S, R 12 E, W.M.; 312 FEET NORTH AND 15 FEET WEST FROM THE SE CORNER OF SECTION 9.

SOUTH AND 368 FEET EAST FROM THE N% CORNER OF SECTION 20.

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WELL 1 - NW% NW%, SECTION 26, T 18 S, R 11 E, W.M.; 320 FEET SOUTH AND 25 FEET EAST FROM THE NW CORNER OF SECTION 26.

WELL 2 - NW% NE%, SECTION 25, T 18 S, R 11 E, W.M.; 250 FEET SOUTH AND 200 FEET EAST FROM THE N% CORNER OF SECTION 25.

WELL A - SW% NE%, SECTION 13, T 18 S, R 11 E, W.M.; 2400 FEET SOUTH AND 1800 FEET WEST FROM THE NE CORNER OF SECTION 13.

WELL B-2 (RIVERBEND WELL #2) - SW% NE%, SECTION 19, T 18 S, R 12 E, W.M.; 1360 FEET SOUTH AND 1490 FEET WEST FROM THE NE CORNER OF SECTION 19.

WELL C-1 (TEKAMPE #1) - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2225 FEET SOUTH AND 315 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL C-2 (TEKAMPE #2) - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2260 FEET SOUTH AND 315 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL C-3 (TEKAMPE #3) - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2240 FEET SOUTH AND 310 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL D-1 - SE% NW%, SECTION 8, T 17 S, R 12 E, W.M.; 1550 FEET SOUTH AND 1700 FEET EAST FROM THE NW CORNER OF SECTION 8.

WELL D-2 - SE% NW%, SECTION 8, T 17 S, R 12 E, W.M.; 1600 FEET SOUTH AND 1680 FEET EAST FROM THE NW CORNER OF SECTION 8.

WELL D-3 - SE% NW%, SECTION 8, T 17 S, R 12 E, W.M.; 1700 FEET SOUTH AND 1780 FEET EAST FROM THE NW CORNER OF SECTION 8.

WELL E-1 - SE% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 1019 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 18.

WELL E-2 - SE% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 1020 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 18.

WELL F-1 - SE% SE%, SECTION 6, T 18 S, R 12 E, W.M.; V. 75 FEET NORTH AND 100 FEET WEST FROM THE SE CORNER OF SECTION 6.

WELL F-2 - SE% SE%, SECTION 6, T 18 S, R 12 E, W.M.; 90 FEET NORTH AND 95 FEET WEST FROM THE SE CORNER OF SECTION 6.

WELL G-1 - SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 264 FEET NORTH AND 947 FEET WEST FROM THE SE CORNER OF SECTION 3.

WELL G-2 - SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 274 FEET NORTH AND 937 FEET WEST FROM THE SE CORNER OF SECTION 3.

WELL H-1 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 400 FEET SOUTH AND 200 FEET WEST FROM THE N% CORNER OF SECTION 3.

WELL H-2 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.;

WELL I - NW% SE%, SECTION 26, T 17 S, R 12 E, W.M.; 868 FEET SOUTH AND 116 FEET EAST FROM THE CENTER CORNER OF SECTION 26.

WELL J - SW% SW%, SECTION 14, T 17 S, R 12 E, W.M.; 343 FEET NORTH AND 892 FEET EAST FROM THE SW CORNER OF SECTION 14.

WELL K - SE% SW%, SECTION 16, T 17 S, R 12 E, W.M.; 1973 FEET SOUTH AND 575 FEET WEST FROM THE CENTER CORNER OF SECTION 16.

WELL L - SW% NE%, SECTION 16, T 17 S, R 12 E, W.M.; 1425 FEET SOUTH AND 1950 FEET WEST FROM THE NE CORNER OF SECTION 16.

WELL M - SE% SE%, SECTION 9, T 17 S, R 12 E, W.M.; 312 FEET NORTH AND 12 FEET WEST FROM THE SE CORNER OF SECTION 9.

WELL O - SW% SW%, SECTION 33, T 17 S, R 13 E, W.M.; 340 FEET NORTH AND 796 FEET WEST FROM THE SE CORNER OF SECTION 33.

WELL P - SW% NW%, SECTION 33, T 17 S, R 13 E, W.M.; 455 FEET NORTH AND 1263 FEET EAST FROM THE W% CORNER OF SECTION 33.

WELL Q - NW% NE%, SECTION 19, T 17 S, R 13 E, W.M.; 644 FEET SOUTH AND 1826 FEET WEST FROM THE NE CORNER OF SECTION 19.

WELL S - SE% SE%, SECTION 21, T 16 S, R 12 E, W.M.; 20 FEET NORTH AND 20 FEET WEST FROM THE SE CORNER OF SECTION 21.

Special Order Volume 51, Page 1043.

T-7778.PKS

WELL T - SW% SE%, SECTION 21, T 16 S, R 12 E, W.M.; 137 FEET NORTH AND 2290 FEET WEST FROM THE SE CORNER OF SECTION 21.

WELL V - NW% NW%, SECTION 33, T 16 S, R 12 E, W.M.; 140 FEET SOUTH AND 950 FEET EAST FROM THE NW CORNER OF SECTION 33.

WELL X - NE% NW%, SECTION 36, T 16 S, R 12 E, W.M.; 894 FEET SOUTH AND 708 FEET WEST FROM THE N% CORNER OF SECTION 33.

WELL Y - SE% NE%, SECTION 36, T 16 S, R 12 E, W.M.; 400 FEET NORTH AND 155 FEET WEST FROM THE E% CORNER OF SECTION 36.

WELL Z-1 (BOONESBOROUGH-McGRATH WELL #1) - SE% SE%, SECTION 36, T 16 S, R 12 E, W.M.; 131 FEET NORTH AND 693 FEET WEST FROM THE SE CORNER OF SECTION 36.

WELL Z-2 (BOONESBOROUGH-McGRATH WELL #2) - SE% SE%, SECTION 36, T 16 S, R 12 E, W.M.; 160 FEET NORTH AND 796 FEET WEST FROM THE SE CORNER OF SECTION 36.

WELL A-1 - SE% SE%, SECTION 26, T 16 S, R 12 E, W.M.; 726 FEET NORTH AND 1210 FEET WEST FROM THE SE CORNER OF SECTION 26.

WELL A-2 - NW% NE%, SECTION 20, T 18 S, R 13 E, W.M.; 868 FEET SOUTH AND 368 FEET EAST FROM THE N% CORNER OF SECTION 20.

WELL N-1 (SUNDANCE WELL #1) - NW% NE%, SECTION 31, T 18 S, R 13 E, W.M.; 1225 FEET SOUTH AND 2105 FEET WEST FROM THE NE CORNER OF SECTION 31.

WELL N-2 (SUNDANCE WELL #2) - NW% NE%, SECTION 31, T 18 S, R 13 E, W.M.; 1225 FEET SOUTH AND 1985 FEET WEST FROM THE NE CORNER OF SECTION 31.

WELL R (CONESTOGA) - NE% NW%, SECTION 22, T 18 S, R 13 E, W.M.; 283 FEET SOUTH AND 3240 FEET WEST FROM THE NE CORNER OF SECTION 22.

WELL U - NE% SE%, SECTION 23, T 17 S, R 12 E, W.M.; 55 FEET SOUTH AND 42 FEET WEST FROM THE E% CORNER OF SECTION 23.

WELL W - SW% SW%, SECTION 28, T 16 S, R 12 E, W.M.; SECTION 28, T 16 S, R 12 E, W.M.; SECTION 28.

CHINA HAT WELL - NE% NE%, SECTION 29, T 18 S, R 12 E, W.M.; 400 FEET SOUTH AND 900 FEET WEST FROM THE NE CORNER OF SECTION 29.

PARRELL ROAD WELL - SW% SW%, SECTION 17, T 18 S, R 12 E, W.M.; 200 FEET NORTH AND 570 FEET EAST FROM THE SW CORNER OF SECTION 17.

TUSCARORA WELL - NW% NW%, SECTION 26, T 18 S, R 11 E, W.M.; 300 FEET SOUTH AND 30 FEET EAST FROM THE NW CORNER OF SECTION 26.

CODY ROAD WELL - SW% SW%, SECTION 33, T 17 S, R 13 E, W.M.; 270 FEET NORTH AND 445 FEET EAST FROM THE SW CORNER OF SECTION 33.

THIS CHANGE TO THESE EXISTING WATER PERMITS MAY BE MADE PROVIDED THE FOLLOWING CONDITIONS ARE MET BY THE WATER USER:

- 1. The quantity of water diverted at the new points of appropriation (wells), together with the quantity diverted at the old points of appropriation, shall not exceed the quantity of water lawfully available from the original points of appropriation.
- The quantity of water diverted from any well or combination of wells, shall not exceed the total quantity of water authorized by the permits.
- 3. The water user shall install in-line flow meters or other suitable devices for measuring and recording the quantity of water used. The types and plans of the measuring devices must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.
- 4. If substantial or undue interference with an existing well used under an existing right, including existing exempt uses, occurs, and such interference can be shown to the satisfaction of the Department to result from the change in the way the water right permits are exercised as authorized herein, the use of water from the wells authorized by this permit amendment causing the interference shall be regulated to mitigate the interference.
- 5. Water shall be acquired from the same aquifer as the original points of appropriation.
- 6. All other terms and conditions of the permits remain the same.

Permits G-9341, G-9946, G-9948, G-9971, G-9975, G-9981, G-10000, and G-12788, all in the name of AVION WATER COMPANY, INC., are amended as described herein.

WITNESS the signature of the Water Resources Director,

affixed SEP 03 1997

Martha O. Pagel, Director





Application for Permit Amendment or Ground Water Registration Modification

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate Not Applicable. As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

	Please	check one of the fol	llowing:	
	Permit Amendment	Ground Wa	ter Registration Modif	fication
	2. APP	LICANT INFORM	MATION	
Name:	Avion Water Company First	Last		
Address:	60813 Parrell Road			
	Bend City	OR State	9770 Zip	01
Phone:		(541) 382-5	5342	
mone.				
	Home	Work	Othe	
	Home (541) 382-5390	Work	Othe	
Fax:	Home (541) 382-5390	Work E-Mail address: GENT INFORMA	Othe avion@avi	ionwater.com
Fax:	Home (541) 382-5390 3. A the agent listed is authorized to rep GSI Water Solutions, Inc.	Work E-Mail address: GENT INFORMA present the applicant in	Othe avion@avi ATION all matters relating to the Adam Sussman	ionwater.com
Fax:	Home (541) 382-5390	Work E-Mail address: GENT INFORMA present the applicant in ATTN:	avion@avi	ionwater.com
ax:	Home (541) 382-5390 3. A he agent listed is authorized to rep GSI Water Solutions, Inc. First	Work E-Mail address: GENT INFORMA present the applicant in ATTN: A ite 240 OR	Adam Sussman Last	ionwater.com
Fax:	Home (541) 382-5390 3. A the agent listed is authorized to rep GSI Water Solutions, In First 1600 Western Blvd. Su	Work E-Mail address: GENT INFORMA Diversent the applicant in C. ATTN: A ite 240 OR State	Adam Sussman Last 9733 Zip	ionwater.com
Fax:	Home (541) 382-5390 3. A the agent listed is authorized to rep GSI Water Solutions, In First 1600 Western Blvd. Su Corvallis City	Work E-Mail address: GENT INFORMA present the applicant in ATTN: A ite 240 OR	Adam Sussman Last 9733 Zip	nis application.) RECEIVED OVER THE COUN
Vax:	Home (541) 382-5390	Work E-Mail address: GENT INFORMA Diresent the applicant in C. ATTN: ite 240 OR State (541) 753-074 Work	Adam Sussman Last 9733 Zip	nis application.) RECEIVED OVER THE COUNT
Vax:	Home (541) 382-5390 3. A the agent listed is authorized to rep GSI Water Solutions, Interpretation First 1600 Western Blvd. Su Corvallis City Home	Work E-Mail address: GENT INFORMA bresent the applicant in C. ATTN: A ite 240 OR State (541) 753-07- Work E-Mail address: _	Adam Sussman Last 9733 Zip 45 Other asussman@gsiwat	nis application.) RECEIVED OVER THE COUNT



Permit Amendments

If you propose to amend multiple permits under this application, a <u>separate set of pages 3</u>

<u>through 7</u> must be provided for <u>each</u> permit. (<u>NOTE:</u> Concurrent changes to a water right must be filed <u>separately</u> on a transfer application.)

Ground Water Registration Modifications

You may propose modification of only <u>one</u> ground water registration per application, unless in accordance with OAR 690-382-0300(2), the ground water registrations to be modified are layered. (<u>NOTE</u>: Concurrent changes to a water right must be filed <u>separately</u> on a transfer application.)

4. TYPE OF AMENDMENT OR MODIFICATION PROPOSED

Please check all of the following that apply:

Point of Diversion or Appropriation	Place of Use	Character of Use
 ☑ Change (The old point of diversion or appropriation will not be used for the portion of the water right affected by the amendment or modification.) ☑ Additional (Both the old and new points of diversion or appropriation will be used for the portion of the water right affected by the amendment or modification.) ☑ Not Available for Ground Water Registrations ☑ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.) 	□ All of the Permit or Registration will be exercised at a different location than currently authorized (Use of water at the current authorized location will be discontinued.) □ Only a portion of the Permit or Registration will be exercised at a different location than currently authorized (Use of water at a portion of the current authorized location will be discontinued.)	Not Available for Permit Amendments Change existing authorized use to the following proposed new use: Irrigation Municipal Quasi-municipal Commercial Industrial Domestic (indicate number of households):

Reason(s) for amendment/modification(s): Four additional points of appropriation are being added to maximize source capacity and redundancy. Additionally, four existing points of appropriation are being changed to reflect more accurate location descriptions.

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SALEM, OREGON

5. CURRENT PERMIT OR REGISTRATION INFORMATION

Permit or Registration to be Amended/Modified (check and complete one of the following):

	Permit to be Amended:	G-12788 Permit Number	10/01/2019 Current Completion Date of Permit
	Ground Water Registration to be Modified:	Ground Water Registration Num	NOTE: Concurrent changes to a water right must be filed separate on a transfer application.
•	Name on Permit or Registration	n: Avion Water Compa	ny, Inc.
	County: Deschutes		
	Authorized Use(s) to be affected	d by this Amendment/N	Modification: Quasi-Municipal
	Priority Date(s): 05/18/92 for	11,210 GPM and 12/04	92 for 95 GPM
		must identify which pr	ermit or Registration, any information riority date is associated with each of the priation and places of use.
	All Source(s) of Water to be af	fected by this Amendm	ent/Modification: Groundwater
	Tributary to: N/A		
		fy which source is asso	egistration, any information provided on ciated with each of the authorized and ces of use.
	For an application proposing	a Change in Place of U	se or Character of Use:
	Are there any other "Layered" for Irrigation purposes that are	Water Rights, Permits, e appurtenant to the sam	or Ground Water Registrations issued
	If "Yes", pursuant to ORS 540. "layered" water uses subject to except as provided in OAR 690.	o transfer must either of	40 and OAR 690-382-0200, the other change concurrently or be cancelled,
	Remarks:		
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The following information must be provided <u>only</u> for those points of diversion or appropriation that are involved in the permit amendment or ground water registration modification (i.e., <u>list only the portion of the permit/registration you propose to amend/modify.</u>) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing permit or ground water registration.

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed: (i.e., the allowed point(s) of diversion/appropriation that will be affected by the proposed amendment/modification, the "FROM" point(s) of diversion/appropriation)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Тоwnship	Range	Mer	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)		
		*See Atta	chment .	A for	Fable	of Existing	g Authorize	d POAs		
		*See Attachment B for map of Existing Authorized POAs								

M	Does the p	ermit/registration being amended/modified involve a ground water source(s)?
	⊠ Yes	☐ No (Surface water source only.)

If "Yes", for each authorized point of appropriation (well) involved, you must either:

A. Supply a copy of the well log(s) for <u>each</u> point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map.

*See Attachment C for Well Logs of Existing Authorized POAs

(NOTE: You may search for well logs on the Department's website at: www.wrd.state.or.us)

or

B. If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if <u>no</u> well log is available.)
Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD Well No. as identified in table above	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
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OWRD Well No. as identified in table above	Diameter	Type and size of casing	No. of feet of casing	eet of casing is	Seal depth	Est, depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth

The following information must be provided only for those places of use that are involved in the permit amendment or ground water registration modification (i.e., list only the portion of the permit/registration you propose to amend/modify.) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing permit or ground water registration.

Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands that will be affected by the proposed amendment/modification, the "FROM" lands)

Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
This Permit Ame *See Attachment							88
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6. PROPOSED PERMIT AMENDMENT OR REGISTRATION MODIFICATION

Describe proposed changes to the permit or registration involving point(s) of diversion and/or appropriation. Survey coordinates described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation: (i.e., the "TO" point(s) of diversion/appropriation) (NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed.)

Source	Township	Range	Mer	Sec	V ₄ V ₄ Section	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
		*See Att	achme	nt E fo	r Table of (Changed an	d Additional POAs
		* See Att	tachme	ent F fo	or map of C	hanged and	d Additional POAs

If there are proposed	point(s)	of appropriati	on (wells) listed in the table above, are the well(s)
already constructed?	⊠ Yes	□ No	□ N/A - No proposed well(s) listed above.

If "Yes", attach and clearly label the corresponding well log(s) for <u>each</u> proposed well, or if well log(s) are <u>not</u> available, describe the construction of the well(s) using the table below.

(NOTE: You may search for well logs on the Department's website at: <u>www.wrd.state.or.us</u>)

*See Attachment G for Well Logs of Proposed Additional POAs

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s):

Last Updated: 10/30/2006

Well numbers in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

Well already built? (Yes/No)	If an existing well, OWRD Well Log ID No. (or Well ID Tag No. L)	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Scal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
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 Describe proposed changes to the permit or registration involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "TO" lands)

(NOTE: Complete this table only if a Change in Place of Use is being proposed.)

Source	Township	Range	Mer	Sec	¼ ¼ Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Not Applicable							
				*			

Remarks:	
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Last Updated: 10/30/2006

7. AFFECTED DISTRICTS AND LOCAL GOVERNMENTS

	Are any of the Permit(s) or Registration(s) proposed for amendment/modification located within or served by an irrigation or other water district? ✓ Yes No						
•	Will any of the Permit(s) or Registration(s) be located within or served by an irrigation or other water district after the proposed amendment/modification? ☑ Yes ☐ No						
•	Is water for any of the Permit(s) or Registration(s) supplied under a water service agreement or other contract for stored water with a federal agency? ☐ Yes ☒ No						
	If "Yes", for any of the above, list the name and mailing address of the district and/or agency:						
	Arnold Irrigation District, PO Box 9220, Bend, OR 97708						
	Central Oregon Irrigation District, 1055 SW Lake Ct., Redmond, OR 97756						
	Swalley Irrigation District, 64672 Cook Ave., Suite #1, Bend, OR 97701						
	List the name and mailing address of all affected local governments (e.g., county, city, municipal corporation, and tribal governments within whose jurisdiction the right(s) are located).						
	City of Bend Community Development Department, 710 NW Wall St., Bend, OR 97701						
	Deschutes County Community Development Department, 117 NW Lafayette Ave., Bend, OR 97701						
	*See Attachment H for Land Use Information Forms						
	8. PERMIT HOLDER OF RECORD						
	This section is to be completed only for Permit Amendment applications.						
	N/A – This is a Ground Water Registration Modification application.						
	Is the applicant the permit holder of record? ✓ Yes No						
	If "No", the applicant must either:						
	A. Be assigned as a permit holder of record by submitting a completed Request for Assignment form and the required statutory fee for an assignment;						
	<u>or</u>						
	B. Submit an Affidavit of Consent from the permit holder of record that gives permission for the applicant to amend the permit.						

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9. LAND OWNERSHIP

If for a Permit Amendment proposing	a Change in Place	of Use:				
Does the permit holder of record own of moved? ☐ Yes ☐ No ☒ N/A - no	or control the land To change in POU	O which the place of use	is being			
If "No", the owner of the land TO whi the permit as a permit holder of recor form and the required statutory fee for	d by submitting a co					
Check <u>one</u> of the following:						
☐ The permit holder of record will be responsible for completion of the proposed changes after the final order is issued. All notices and correspondence should be sent to the permit holder of record.						
□ The applicant will remain responsible for completion of changes. Notices and correspondence should continue to be sent to the applicant and applicant's agent.						
If for a Ground Water Registration M	Iodification:					
Does the applicant own the lands FROM which the registration is being moved? ☐ Yes ☐ N						
If "No", provide the following information:						
Names of Current Landowner(s):						
Address:	First	Last				
City	State	Zip				
Does the applicant own the lands TO which the registration is being moved? Yes No						
If "No", provide the following informa	ation:					
Names of Receiving Landowner(s):	First					
Address:	First	Last				
City	State	Zip				
Check one of the following:						

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☐ The receiving landowner will be responsible for completion of the proposed changes after the final order is issued. All notices and correspondence should be sent to this landowner.

☐ The applicant will remain responsible for completion of changes. Notices and

correspondence should continue to be sent to the applicant and applicant's agent.

10. ATTACHMENTS

Check each of the following attachments included with this application.

The application will be returned if all required attachments are not included.

A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Map:	Fees:
A map meeting the requirements of OAR 690-380-3100 must be included but need <u>not</u> be prepared by a Certified Water Right Examiner.	Amount enclosed: \$350.00 See the Department's Fee Schedule at www.wrd.state.or.us/OWRD/PUBS/forms.shtml or call (503) 986-0900.
Land Use Information Form:	3, 444 (537),533 3,533.
 ☑ Enclosed; or ☑ Not required if all of the following are met: ④ In EFU zone or irrigation district; ④ Change in place of use only; ④ No structural changes needed, including diversion works, delivery facilities, other structures; and ④ Irrigation only. Water Well Reports/Well Logs: 	For Permit Amendments Only Request for Assignment: Enclosed. The applicant is NOT the permit holder of record and needs to be assigned to the permit; OR the landowner of the proposed place of use is NOT the permit holder of record and needs to be assigned to the permit. The Request for Assignment form is available online at: www.wrd.state.or.us/OWRD/PUBS/forms.shtml; or
 ☑ The application involves a change in point of appropriation or change from surface water to ground water and copies of all water well reports are attached. ☑ Water well reports are not available and a description of construction details including well 	N/A. The applicant is the permit holder of record and owns or controls the proposed place of use; <u>OR</u> the applicant is not the permit holder of record but <u>is</u> supplying an Affidavit of Consent from the permit holder.
description of construction details including well depth, static water level, and information necessary to establish the ground water body developed or proposed to be developed is attached. N/A. The application does <u>not</u> involve a change in point of appropriation or a change from surface water to ground water, so water well reports are <u>not</u> required.	Affidavit of Consent: ☐ Enclosed. Because the applicant is NOT the permit holder of record, an Affidavit of Consent is being supplied that gives permission for the applicant to amend the permit; or ☑ N/A. Not required because the applicant is the permit holder of record.

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Before submitting your application to the Department, be sure you have:

- Answered each question completely.
- Included all the required attachments.

required by ORS 35.265.)

Last Updated: 10/30/2006

Provided original signatures for all named deed holders, or other parties, with an interest in the water right.

11. SIGNATURES

Included a check payable to the Oregon Water Resources Department for the appropriate amount.

For Ground Water Registration Modification Applications only, check the appropriate one and sign the

applica	tion i	n the signature box below:
per mo lan	mane difica down	dance with OAR 690-382-0400(16)(a), I (we) understand that prior to Department approval of a cent modification and upon my receipt of a draft Preliminary Determination for the proposed ation, I (we) will be required [pursuant to OAR 690-382-0700(5)] to provide the following tership information and evidence demonstrating that I (we) are authorized to pursue the ation:
(a)		port of ownership and lien information that has been prepared by a title company within the last ree months;
(p)	on the	py of written notification of the proposed modification provided by the applicant to <u>all</u> lien holder the subject lands unless the report of ownership and lien information shows that a water right revance agreement has been recorded for the subject lands. If a water right conveyance agreement the peen recorded for the subject lands, a copy of the recorded agreement and a listing of the owner(s) the lands at the time the agreement was recorded must be submitted; and
(c)	own	e applicant is not <u>both</u> the person named on the ground water registration or the assignee and the er of the lands to which the registration is appurtenant, as identified in the report of ownership and information, then either of the following must be provided:
	A)	Notarized statements consenting to the modification by all persons, other than the applicant, who are named on the ground water registration or identified as landowners in the report of ownership and lien information or who are authorized representatives of an entity to whom the interest in the water right has been conveyed as identified in a water right conveyance agreement; or
	B)	Documentation demonstrating that the applicant is authorized to pursue the modification in the

is in the name of the municipality or a predecessor. Therefore, pursuant to OAR 690-382-0400(16)(b), the applicant is NOT required to provide the above described report of ownership and lien information. I (we) affirm that the applicant is an entity with the authority to condemn property and is acquiring the property to which the ground water registration proposed for modification is appurtenant by condemnation. Documentation is provided with this application supporting this statement. Therefore, pursuant to OAR 690-382-0400(16)(c), the applicant is NOT required to provide the above described report of ownership and lien information. (NOTE: Such an entity may only apply for recognition of a modification under this subsection if it has filed a condemnation action to acquire the property and deposited the funds with the court as

I (we) affirm that the applicant is a municipality, as defined in ORS 540.510(3)(b), and that the right

owner of the lands to which the registration is appurtenant.

absence of consent of the persons named on the ground water registration or the assignee and the

For both Permit Amendment and Ground Water Registration Modification Applications, I (we) affirm that the information contained in this application is true and accurate.

Jase Wil	Jason Wick	5/2/07
applicant signature	name (print)	date
applicant signature	name (print)	date
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Attachment A Existing Authorized Points of Appropriation for Permit G-12788

Authorizing Document	Well Log ID #	Source and Priority Date	Township	Range	Meridian	Sec.	1/4 1/4	Survey Coordinates
T-7778	DESC 5722	Groundwater 5/18/92 and 12/4/92	18 S	13 E	WM	22	NE NW	Conestoga – 283' SOUTH and 3240' WEST from the NE corner of SEC. 22
T-7778	DESC 5659	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	21	SE NE	Tekampe 1 – 2225' SOUTH and 315' WEST from the NE corner of SEC. 21
G-12788	DESC 528	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	21	SE NE	Tekampe 2 – 2260' SOUTH and 315' WEST from the NE corner of SEC. 21
G-12788	DESC 5660	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	21	SE NE	Tekampe 3 – 2240' SOUTH and 310' WEST from the NE corner of SEC. 21
G-12788	DESC 5640	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	19	SW NE	Riverbend 1 - 1380' SOUTH and 1500' WEST from the NE corner of SEC. 19
G-12788	DESC 4143	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	19	SW NE	Riverbend 2 – 1360' SOUTH and 1490' WEST from the NE corner of SEC. 19
T-7778	DESC 50986	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	17	SW SW	Parrell Road - 200' NORTH and 570' EAST from the SW corner of SEC. 17
T-7778	DESC 50740	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	29	NE NE	China Hat 1 – 400' SOUTH and 900' WEST from the NE corner of SEC. 29
G-12788	DESC 5725	Groundwater 5/18/92 and 12/4/92	18 S	13 E	WM	31	NW NE	Sundance 2 – 1225' SOUTH and 1985' WEST from the NE corner of SEC. 31

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WATER RESOURCES DEPT

STATE OF OREGON

COUNTY OF DESCHUTES

ORDER APPROVING ADDITIONAL POINTS OF APPROPRIATION

Pursuant to ORS 537.211, after notice was given and no objections were filed, and finding that no injury to existing water rights would result, this order approves, as conditioned or limited herein, PERMIT AMENDMENT 7778 submitted by

AVION WATER COMPANY, INC. 60813 PARRELL ROAD BEND, OREGON 97702.

The first permit to be modified is Permit G-9341 with a date of priority of APRIL 8, 1981. The permit allows the use of THREE WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 0.66 cubic foot per second (cfs), BEING 0.22 CFS FROM EACH WELL, if available at the original points of appropriation; WELL 1 (WHISPERING PINES), WELL 2 (GLACIER VIEW), AND WELL 3 (POHAKU RANCH), or its equivalent in case of rotation, measured at the well.

The second permit to be modified is Permit G-9946 with a date of priority of FEBRUARY 27, 1981 FOR 1595 GALLONS PER MINUTE (GPM), AND NOVEMBER 12, 1982 FOR 300 GPM. The permit allows the use of 11 WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 1895 GPM, BEING 45 GPM FROM WELL A-1, 120 GPM FROM WELL A-2, 125 GPM FROM WELL B-1, 125 GPM FROM WELL B-2, 85 GPM FROM WELL C-1, 125 GPM FROM WELL D-1, 125 GPM FROM WELL E-1, 240 GPM FROM WELL F-1, 600 GPM FROM WELL F-2, 120 GPM FROM WELL G-1, and 185 GPM FROM WELL H-1, if available at the original points of appropriation; WELL A-1, WELL A-2, WELL B-1, WELL B-2, WELL C-1, WELL D-1, WELL E-1, WELL F-1, WELL F-2, WELL G-1, AND WELL H-1, or its equivalent in case of rotation, measured at the well.

The third permit to be modified is Permit G-9948 with a date of priority of JULY 2, 1981. The permit allows the use of FIVE WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 1130 gallons per minute (gpm), BEING 150 GPM FROM WELL 1, 150 GPM FROM WELL 2, 325 GPM FROM WELL 3, 180 GPM FROM WELL 4, AND 325 GPM FROM WELL 5, if available at the original points of

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appropriation; WELL 1, WELL 2, WELL 3, WELL 4, AND WELL 5 (RIVERBEND #1), or its equivalent in case of rotation, measured at the well.

The fourth permit to be modified is Permit G-9971 with a date of priority of MAY 29, 1981. The permit allows the use of THREE WELLS, in the DESCHUTES RIVER BASIN, for GROUP DOMESTIC USE FOR 151 FAMILIES INCLUDING IRRIGATION OF LAWNS AND GARDENS NOT TO EXCEED ONE-HALF ACRE IN AREA PER FAMILY (BOONESBOROUGH). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 0.48 cubic feet per second (cfs), BEING 0.17 CFS FROM WELL 1, 0.22 CFS FROM WELL 2, AND 0.09 CFS FROM WELL 3, if available at the original points of appropriation; WELL 1, WELL 2, AND WELL 3, or its equivalent in case of rotation, measured at the well.

The fifth permit to be modified is Permit G-9975 with a date of priority of JUNE 16, 1981. The permit allows the use of SEVEN WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE (GREATER BEE TREE AREA). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 950 gallons per minute (gpm), BEING 175 GPM FROM WELL A, 100 GPM FROM WELL B, 75 GPM FROM WELL C, 150 GPM FROM WELL D, 200 GPM FROM WELL E, 150 GPM FROM WELL F, AND 100 GPM FROM WELL G, if available at the original points of appropriation; WELL A, WELL B, WELL C, WELL D, WELL E, WELL F, AND WELL G, or its equivalent in case of rotation, measured at the well.

The sixth permit to be modified is Permit G-9981 with a date of priority of NOVEMBER 19, 1981. The permit allows the use of A WELL, in the DESCHUTES RIVER BASIN, for GROUP DOMESTIC USE FOR 53 FAMILIES INCLUDING IRRIGATION OF LAWNS AND GARDENS NOT TO EXCEED ONE-HALF ACRE IN AREA PER FAMILY (GOSNEY). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 0.18 cubic feet per second (cfs), if available at the original point of appropriation; NW% NE%, SECTION 20, T 18 S, R 13 E, W.M.; 868 FEET SOUTH AND 368 FEET EAST FROM THE N% CORNER OF SECTION 20. WELL, or its equivalent in case of rotation, measured at the well.

The seventh permit to be modified is Permit G-10000 with a date of priority of JULY 10, 1981. The permit allows the use of TWO WELLS, in the DESCHUTES RIVER BASIN, for GROUP DOMESTIC USE FOR 281 FAMILIES INCLUDING IRRIGATION OF LAWNS AND GARDENS NOT TO EXCEED ONE-HALF ACRE EACH (DESCHUTES RIVER WOODS - BAKER - TUSCARORA). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 250 gallons per minute (gpm), BEING 100 GPM FROM WELL 1 AND 150 GPM FROM WELL 2, if available at the original points of appropriation; WELL 1 AND WELL 2, or its RECEIVED

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equivalent in case of rotation, measured at the well.

The eighth permit to be modified is Permit G-12788 with a date of priority of MAY 18, 1992 FOR 11210 GALLONS PER MINUTE (GPM), AND DECEMBER 4, 1992 FOR 95 GPM. The permit allows the use of 39 WELLS, tributary to the DRY RIVER in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 11305 GPM, if available at the original points of appropriation; WELL A, WELL B-1, WELL B-2, WELL C-2, WELL C-3, WELL D-1, WELL D-2, WELL D-3, WELL E-1, WELL E-2, WELL F-1, WELL F-2, WELL G-1, WELL G-2, WELL H-1, WELL H-2, WELL I, WELL J, WELL K, WELL L, WELL M, WELL O, WELL P, WELL Q, WELL S, WELL T, WELL V, WELL X, WELL Y, WELL Z-1, WELL Z-2, WELL A-1, WELL A-2, WELL N-1, WELL N-2, WELL R, WELL U, AND WELL W, or its equivalent in case of rotation, measured at the well.

The use shall conform to any reasonable rotation system ordered by the proper state officer.

The authorized places of use are as follows:

PERMIT G-9341

SE¼ SECTION 21 NE¼ SW¼ SECTION 28

E% SW% SECTION 22

NW% NW% SW% SECTION 33

NW¼ SECTION 27

TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9946

SE% SW% SW% SE% SECTION 34 NE% SW% S% SE% SECTION 36

SE% SW% SECTION 35

TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

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SW% SW% E% SW% NW% SE% SECTION 31

TOWNSHIP 17 SOUTH, RANGE 13 EAST, W.M.

NE1/4 NW1/4 NW1/4 SECTION 14 SW1/4 W% SE% W% NE% SECTION 1 E% NW% E% SW% NE1/ SECTION 15 NE% NW% W% NW% SW1/4 SE1/4 SW1/4 SECTION 16 SE14 SECTION 2 NE1/ E% NW% NE1/4 N% SE% E% NW% SECTION 21

SE¼
SECTION 3 W% NW%
SW% SE%
SEX SE% SW%
SECTION 4 SW% SE%

SECTION 4 SW% SE% SECTION 22 N% NE%

SECTION 9 NE% NW% SECTION 27

ALL SECTION 10

W% NE% S% NW% N% SW% W% SE% SECTION 12

TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

NE% NW% NW% SECTION 6

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

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PERMIT G-9948

N% NE%
SE% NE%
NE% NW%
S% NW%
S%
SECTION 18

SW% NE% N% NW% SECTION 19

TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9971

SW¼ SW¼ SECTION 25 SE% NE% SECTION 35

E% SE% SECTION 26

NE% NW% N% SE% NE% SW% SECTION 36

TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9975

S% SE% NE% SE% SECTION 9

N% NE% SE% NE% NW% SE% SW%

N% NE%

SE% SECTION 23

SECTION 14

SW1/4 W14 SE1/4

SECTION 15

W% SE% SECTION 24

NE% E% NW% E% SW% NE% SE% W% SE% SECTION 16

N% NW% SE% NW% SECTION 25

NE% SECTION 22 N% NE%
SW% NE%
N% NW%
SE% NW%
NE% SW%
SE%
SECTION 26

TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

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PERMIT G-9981

SW% NW% W% SW% SECTION 16

N% NE% N% NW% SECTION 20

S% SW% S% SE% SECTION 17

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

PERMIT G-10000

SE% SE% SECTION 22 E% NE% SW% NE%

W½ SE¼ SECTION 24 N% NW% SE% NW% SECTION 26

N% NE% SW% NE% NW% SECTION 25

NE% NE% SECTION 27

TOWNSHIP 18 SOUTH, RANGE 11 EAST, W.M.

PERMIT G-12788

SW% SW% SE% SW% SECTION 14

ALL SECTION 27

SECTION 14

NE% E% NW%

S½ SECTION 15

SK SECTION 28

E½ SECTION 21

ALL

ALL

SECTION 32

SECTION 22

ALL SECTION 33

W½ SECTION 23

NE% NE%

SW% SW% SECTION 25

W% NW% SE% SECTION 34

W% NE% W% SE% SECTION 26

E% W% SECTION 35

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ALL SECTION 36

TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

E1/2 ALL E% W% SECTION 15 SW1/4 SW1/4 SECTION 2 E1/2 E% W% NW1/4 NW1/4 NW1/4 NW14 SW14 SECTION 16 SECTION 3 N% N% ALL SE% NE% SECTION 4 E% SE% SECTION 22 ALL SECTION 5 ALL SECTION 23 S% S% SECTION 6 ALL SECTION 24 N½ SECTION 7 ALL SECTION 25 N1/4 SECTION 8 E½ NW1/4 ALL E% SW% SECTION 9 SECTION 26 SE¼ SW¼ ALL S% SE% SECTION 11 SECTION 34 WX WX SE% SW% E% NE% NE% SE% SX SWX E% SE% S% SE% SW% SE% SECTION 13 SECTION 35 ALL SECTION 14 ALL

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SECTION 36

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SW% ALL
NW% SE% SECTION 31
S% SE%
SECTION 18 ALL
SECTION 32
ALL
SECTION 19 ALL
SECTION 33
S% SW%
SECTION 29

SECTION 29

S½ SW¼
SECTION 34

N½ N½

SW% NW% NW% SW% S% S% SECTION 30

TOWNSHIP 17 SOUTH, RANGE 13 EAST, W.M.

 NE¼
 NE¼

 S½
 NE¾

 S½
 SW¼

 SE¼
 N½

 SECTION 13
 SECTION 23

N½ N½ S½ SECTION 24

TOWNSHIP 18 SOUTH, RANGE 11 EAST, W.M.

ALL W% NE% SECTION 1 W% NE% SE% ALL SECTION 2 SECTION 14

E% ALL SECTION 15

S% SW% SECTION 3 S% S% SECTION 16

SE% SW%
S% SE%
SECTION 4
SECTION 17

SW% SW% ALL SECTION 5 SECTION 18

SE% SE% N% SECTION 6 N% S% SECTION 19

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NE¼ NE¼ S% NE% S% N% W1/2 S1/2 N% SE% SECTION 7 SW1/4 SE1/4 SECTION 20 NE¼ NW¼ W1/2 W1/2 N1% SECTION 8 N¼ SW¼ SE1/4 N% NE% SECTION 21 SE% NE% NE% NW% ALL NE¼ SE¼ SECTION 22 SECTION 9 ALL ALL SECTION 23 SECTION 10 ALL NE% NE% SECTION 24 W% E% W1/2 ALL SECTION 11 SECTION 25 ALL N1/2 SECTION 12 NE% SE% SECTION 26 E% NE% S% SW% N% N% NE% SE% SWW NWW S% SE% SECTION 27 SECTION 13 E% NE% SECTION 28

TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

N½ NW¼ ALL SECTION 18 SECTION 3

NE1/4 ALL SECTION 19 NY NWY

SECTION 4 ALL SECTION 20 N% NE%

NW1/4 W% SW% SECTION 5

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N% N% SECTION 29

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N% N% SW% SE% SECTION 6

S½ NW¼ SW¼ S½ SE¼ SECTION 7

S% S% SECTION 8

SK SW% SECTION 9

SW% NE%
W%
W% SE%
SECTION 16

ALL SECTION 17 NW% NE%
S% NE%
N% NW%
N% SE%
SE% SE%
SECTION 21

NW¼ S½ SECTION 22

N% NE% SE% NE% SECTION 28

W½ SECTION 29

ALL SECTION 30

N% NE% NE% NW% SECTION 31

NW% NW% S% NW% SECTION 32

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

This use may be regulated if analysis of data available 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 this right or as those quantities may be reduced.

The right to use water for the above purpose is restricted to beneficial use on the lands or place of use described.

The applicant proposes to add additional points of appropriation so that water under these permits may be appropriated from any one, or any combination of, the following wells:

WELL 1 (WHISPERING PINES) -SE% SE%, SECTION 21, T 16 S, R 12 E, W.M.; 20 FEET NORTH AND 20 FEET WEST FROM THE SE CORNER OF SECTION 21.

WELL 2 (GLACIER VIEW) - SW% SW%, SECTION 28, T 16 S, R 12 E, W.M.; 885 FEET NORTH AND 1395 FEET WEST FROM THE S% CORNER OF SECTION 28.

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WELL 3 (POHAKU RANCH) - NW% NW%, SECTION 33, T 16 S, R 12 E, W.M.; 165 FEET SOUTH AND 950 FEET EAST FROM THE NW CORNER OF SECTION 33.

WELL A-1 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 325 FEET SOUTH AND 200 FEET EAST FROM THE N% CORNER OF SECTION 3.

WELL A-2 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 325 FEET SOUTH AND 86 WEST FROM THE N% CORNER OF SECTION 3.

WELL B-1 - SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 264 FEET NORTH AND 947 FEET WEST FROM THE SE CORNER OF SECTION 3.

WELL B-2 - SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 274 FEET NORTH AND 937 FEET WEST FROM THE SE CORNER OF SECTION 3.

WELL C-1 - SE% NE%, SECTION 10, T 18 S, R 12 E, W.M.; 2000 FEET SOUTH AND 706 FEET WEST FROM THE NE CORNER OF SECTION 10.

WELL D-1 - SW% NW%, SECTION 2, T 18 S, R 12 E, W.M.; 90 FEET NORTH AND 700 FEET EAST FROM THE W% CORNER OF SECTION 2.

WELL E-1 - NW% NW%, SECTION 10, T 18 S, R 12 E, W.M.; 268 FEET SOUTH AND 260 FEET EAST FROM THE NW CORNER OF SECTION 10.

WELL F-1 - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2260 FEET SOUTH AND 315 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL F-2 - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2260 FEET SOUTH AND 300 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL G-1 - NE% NW%, SECTION 1, T 18 S, R 12 E, W.M.; 1010 FEET SOUTH AND 1805 FEET EAST FROM THE NW CORNER OF SECTION

WELL H-1 - NW% SE%, SECTION 1, T 18 S, R 12 E, W.M.; 1413 FEET NORTH AND 1070 FEET EAST FROM THE S% CORNER OF SECTION 1.

WELL 1 - SW% SE%, SECTION 7, T 18 S, R 12 E, W.M.; 70 FEET NORTH AND 2242 FEET WEST FROM THE SE CORNER OF SECTION 7.

WELL 2 - NW% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 240 FEET SOUTH AND 260 FEET EAST FROM THE CENTER CORNER OF SECTION 18.

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WELL 3 - SE% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 1019 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 18.

WELL 4 - NW% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 195 FEET SOUTH AND 260 FEET EAST FROM THE CENTER CORNER OF SECTION 18.

WELL 5 (RIVERBEND #1) - SW% NE%, SECTION 19, T 18 S, R 12 E, W.M.; 1380 FEET SOUTH AND 1500 FEET WEST FROM THE NE CORNER OF SECTION 19.

WELL 1 - NE% NW%, SECTION 36, T 16 S, R 12 E, W.M.; 930 FEET SOUTH AND 735 FEET WEST FROM THE N% CORNER OF SECTION 36.

WELL 2 - SE% NE%, SECTION 36, T 16 S, R 12 E, W.M.; 330 FEET NORTH AND 170 FEET WEST FROM THE E% CORNER OF SECTION 36.

WELL 3 - SE% SE%, SECTION 26, T 16 S, R 12 E, W.M.; 740 FEET NORTH AND 1217 FEET WEST FROM THE SE CORNER OF SECTION 26.

WELL A - SW% SW%, SECTION 14, T 17 S, R 12 E, W.M.; 343 FEET NORTH AND 792 FEET EAST FROM THE SW CORNER OF SECTION 14.

WELL B - NW% NE%, SECTION 14, T 17 S, R 12 E, W.M.; 975 FEET SOUTH AND 2000 FEET WEST FROM THE NE CORNER OF SECTION 14.

WELL C - SW% NE%, SECTION 16, T 17 S, R 12 E, W.M.; 1393 FEET SOUTH AND 1950 FEET WEST FROM THE NE CORNER OF SECTION 16.

WELL D - SE% SW%, SECTION 16, T 17 S, R 12 E, W.M.; 865 FEET NORTH AND 1700 FEET EAST FROM THE SW CORNER OF SECTION 16.

WELL E - NW% SE%, SECTION 23, T 17 S, R 12 E, W.M.; 868 FEET SOUTH AND 116 FEET EAST FROM THE CENTER CORNER OF SECTION 23.

WELL F - NE% SE%, SECTION 23, T 17 S, R 12 E, W.M.; 55 FEET SOUTH AND 42 FEET WEST FROM THE E% CORNER OF SECTION 23.

WELL G - SE% SE%, SECTION 9, T 17 S, R 12 E, W.M.; 312 FEET NORTH AND 15 FEET WEST FROM THE SE CORNER OF SECTION 9.

NW% NE%, SECTION 20, T 18 S, R 13 E, W.M.; 868 FEET SOUTH AND 368 FEET EAST FROM THE N% CORNER OF SECTION 20.

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WELL 1 - NW% NW%, SECTION 26, T 18 S, R 11 E, W.M.; 320 FEET SOUTH AND 25 FEET EAST FROM THE NW CORNER OF SECTION 26.

WELL 2 - NW% NE%, SECTION 25, T 18 S, R 11 E, W.M.; 250 FEET SOUTH AND 200 FEET EAST FROM THE N% CORNER OF SECTION 25.

WELL A - SW% NE%, SECTION 13, T 18 S, R 11 E, W.M.; 2400 FEET SOUTH AND 1800 FEET WEST FROM THE NE CORNER OF SECTION 13.

WELL B-2 (RIVERBEND WELL #2) - SW% NE%, SECTION 19, T 18 S, R 12 E, W.M.; 1360 FEET SOUTH AND 1490 FEET WEST FROM THE NE CORNER OF SECTION 19.

WELL C-1 (TEKAMPE #1) - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2225 FEET SOUTH AND 315 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL C-2 (TEKAMPE #2) - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2260 FEET SOUTH AND 315 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL C-3 (TEKAMPE #3) - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2240 FEET SOUTH AND 310 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL D-1 - SE% NW%, SECTION 8, T 17 S, R 12 E, W.M.; 1550 FEET SOUTH AND 1700 FEET EAST FROM THE NW CORNER OF SECTION 8.

WELL D-2 - SE% NW%, SECTION 8, T 17 S, R 12 E, W.M.; 1600 FEET SOUTH AND 1680 FEET EAST FROM THE NW CORNER OF SECTION 8.

WELL D-3 - SE% NW%, SECTION 8, T 17 S, R 12 E, W.M.; 1700 FEET SOUTH AND 1780 FEET EAST FROM THE NW CORNER OF SECTION 8.

WELL E-1 - SE% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 1019 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 18.

WELL E-2 - SE% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 1020 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 18.

WELL F-1 - SE% SE%, SECTION 6, T 18 S, R 12 E, W.M.;
75 FEET NORTH AND 100 FEET WEST FROM THE SE CORNER OF SECTION 6.

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WELL F-2 - SE% SE%, SECTION 6, T 18 S, R 12 E, W.M.; 90 FEET NORTH AND 95 FEET WEST FROM THE SE CORNER OF SECTION 6.

WELL G-1 - SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 264 FEET NORTH AND 947 FEET WEST FROM THE SE CORNER OF SECTION 3.

WELL G-2 - SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 274 FEET NORTH AND 937 FEET WEST FROM THE SE CORNER OF SECTION 3.

WELL H-1 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 400 FEET SOUTH AND 200 FEET WEST FROM THE N% CORNER OF SECTION

WELL H-2 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 400 FEET SOUTH AND 86 FEET WEST FROM THE N% CORNER OF SECTION 3.

WELL I - NW% SE%, SECTION 26, T 17 S, R 12 E, W.M.; 868 FEET SOUTH AND 116 FEET EAST FROM THE CENTER CORNER OF SECTION 26.

WELL J - SW% SW%, SECTION 14, T 17 S, R 12 E, W.M.; 343 FEET NORTH AND 892 FEET EAST FROM THE SW CORNER OF SECTION 14.

WELL K - SE% SW%, SECTION 16, T 17 S, R 12 E, W.M.; 1973 FEET SOUTH AND 575 FEET WEST FROM THE CENTER CORNER OF SECTION 16.

WELL L - SW% NE%, SECTION 16, T 17 S, R 12 E, W.M.; 1425 FEET SOUTH AND 1950 FEET WEST FROM THE NE CORNER OF SECTION 16.

WELL M - SE% SE%, SECTION 9, T 17 S, R 12 E, W.M.; 312 FEET NORTH AND 12 FEET WEST FROM THE SE CORNER OF SECTION 9.

WELL O - SW% SW%, SECTION 33, T 17 S, R 13 E, W.M.; 340 FEET NORTH AND 796 FEET WEST FROM THE SE CORNER OF SECTION 33.

WELL P - SW% NW%, SECTION 33, T 17 S, R 13 E, W.M.; 455 FEET NORTH AND 1263 FEET EAST FROM THE W% CORNER OF SECTION 33.

WELL Q - NW% NE%, SECTION 19, T 17 S, R 13 E, W.M.; 644 FEET SOUTH AND 1826 FEET WEST FROM THE NE CORNER OF SECTION 19.

WELL S - SE% SE%, SECTION 21, T 16 S, R 12 E, W.M.; 20 FEET NORTH AND 20 FEET WEST FROM THE SE CORNER OF SECTION 21.

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WELL T - SW% SE%, SECTION 21, T 16 S, R 12 E, W.M.; 137 FEET NORTH AND 2290 FEET WEST FROM THE SE CORNER OF SECTION 21.

WELL V - NW% NW%, SECTION 33, T 16 S, R 12 E, W.M.; 140 FEET SOUTH AND 950 FEET EAST FROM THE NW CORNER OF SECTION 33.

WELL X - NE% NW%, SECTION 36, T 16 S, R 12 E, W.M.; 894 FEET SOUTH AND 708 FEET WEST FROM THE N% CORNER OF SECTION 33.

WELL Y - SE% NE%, SECTION 36, T 16 S, R 12 E, W.M.; 400 FEET NORTH AND 155 FEET WEST FROM THE E% CORNER OF SECTION 36.

WELL Z-1 (BOONESBOROUGH-McGRATH WELL #1) - SE% SE%, SECTION 36, T 16 S, R 12 E, W.M.; 131 FEET NORTH AND 693 FEET WEST FROM THE SE CORNER OF SECTION 36.

WELL Z-2 (BOONESBOROUGH-McGRATH WELL #2) - SE% SE%, SECTION 36, T 16 S, R 12 E, W.M.; 160 FEET NORTH AND 796 FEET WEST FROM THE SE CORNER OF SECTION 36.

WELL A-1 - SE% SE%, SECTION 26, T 16 S, R 12 E, W.M.; 726 FEET NORTH AND 1210 FEET WEST FROM THE SE CORNER OF SECTION 26.

WELL A-2 - NW% NE%, SECTION 20, T 18 S, R 13 E, W.M.; 868 FEET SOUTH AND 368 FEET EAST FROM THE N% CORNER OF SECTION 20.

WELL N-1 (SUNDANCE WELL #1) - NW% NE%, SECTION 31, T 18 S, R 13 E, W.M.; 1225 FEET SOUTH AND 2105 FEET WEST FROM THE NE CORNER OF SECTION 31.

WELL N-2 (SUNDANCE WELL #2) - NW% NE%, SECTION 31, T 18 S, R 13 E, W.M.; 1225 FEET SOUTH AND 1985 FEET WEST FROM THE NE CORNER OF SECTION 31.

WELL R (CONESTOGA) - NE% NW%, SECTION 22, T 18 S, R 13 E, W.M.; 283 FEET SOUTH AND 3240 FEET WEST FROM THE NE CORNER OF SECTION 22.

WELL U - NE% SE%, SECTION 23, T 17 S, R 12 E, W.M.; 55 FEET SOUTH AND 42 FEET WEST FROM THE E% CORNER OF SECTION 23.

WELL W - SW% SW%, SECTION 28, T 16 S, R 12 E, W.M.; 885 FEET NORTH AND 1395 FEET WEST FROM THE S% CORNER OF SECTION 28.

T-7778.PKS RECEIVED Special Order Volume 51, Page 1044.

CHINA HAT WELL - NE% NE%, SECTION 29, T 18 S, R 12 E, W.M.; 400 FEET SOUTH AND 900 FEET WEST FROM THE NE CORNER OF SECTION 29.

PARRELL ROAD WELL - SW% SW%, SECTION 17, T 18 S, R 12 E, W.M.; 200 FEET NORTH AND 570 FEET EAST FROM THE SW CORNER OF SECTION 17.

TUSCARORA WELL - NW% NW%, SECTION 26, T 18 S, R 11 E, W.M.; 300 FEET SOUTH AND 30 FEET EAST FROM THE NW CORNER OF SECTION 26.

CODY ROAD WELL - SW% SW%, SECTION 33, T 17 S, R 13 E, W.M.; 270 FEET NORTH AND 445 FEET EAST FROM THE SW CORNER OF SECTION 33.

THIS CHANGE TO THESE EXISTING WATER PERMITS MAY BE MADE PROVIDED THE FOLLOWING CONDITIONS ARE MET BY THE WATER USER:

- The quantity of water diverted at the new points of appropriation (wells), together with the quantity diverted at the old points of appropriation, shall not exceed the quantity of water lawfully available from the original points of appropriation.
- The quantity of water diverted from any well or combination of wells, shall not exceed the total quantity of water authorized by the permits.
- 3. The water user shall install in-line flow meters or other suitable devices for measuring and recording the quantity of water used. The types and plans of the measuring devices must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.
- 4. If substantial or undue interference with an existing well used under an existing right, including existing exempt uses, occurs, and such interference can be shown to the satisfaction of the Department to result from the change in the way the water right permits are exercised as authorized herein, the use of water from the wells authorized by this permit amendment causing the interference shall be regulated to mitigate the interference.
- 5. Water shall be acquired from the same aquifer as the original points of appropriation.
- 6. All other terms and conditions of the permits remain the same.

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T-7778.PKS

Special Order Volume 51, Page/045.

Permits G-9341, G-9946, G-9948, G-9971, G-9975, G-9981, G-10000, and G-12788, all in the name of AVION WATER COMPANY, INC., are amended as described herein.

WITNESS the signature of the Water Resources Director,

affixed Sl

SEP 03 1997

Martha O. Pagel, Director

By A

T-7778.PKS

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Special Order Volume 51, Page 1046.

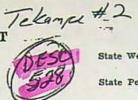
STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

REGEIVEU TEKIMPE# 7 JUN 28 1909

IEU	te t	10-11	2/	21 0
220 .		108/1	(E)	21 ad
(STA	RT CARI	5306	/	V. V. V.

(1) OWNER: Name Avion Water Comp	Well Nu	mber: VVAIEN	THE PROPERTY OF	NOF WELL by le	gal descrip	tion:	
Address 60813 Parrell Ro			County Desch	Latitude	Longitud	lo	
City Bend	State OR	Zip 97702 17	Township 18	Nor S, Range	ZE NE	_E or W,	WM.
(2) TYPE OF WORK:		1					
The state of the s	Recondition	Mhandan .		Lot Block Well (or nearest address)			
(3) DRILL METHOD	1 Recondition L1	Abandon	Street Address of	wen (or nearest address)		TI	
Rotary Air Rotary Mud	☐ Cable	. He +++ 4	(10) STIATIO	THE APPLICATION TO THE PARTY.			10.2
Other	Li Cable	Ÿ	オフス	WATER LEVEL:		6-16-	89
(4) PROPOSED USE:	187 %	100 100-	1	t. below land surface.			
	Industrial Irri	gation	ACCUMPANCE STREET, STR	lb. per squa			
	Other	15	(11) WATER	BEARING ZONE	S:		
(5) BORE HOLE CONST	TRUCTION:		Depth at which water w	ras first found 378			
Special Construction approval Yes Yes No	No Depth of Comp	oleted Wellft.	From	To "	Estimated Flov	v Rate	SWL
Explosives used	Amount		378	421			373
HOLE	SEAL						
Diameter From To Mater	ial From To	Amount sacks or pounds					
	ent 0 -1	9 23 sacks	(12) WELL LO)C.			
16" -20 -426			(12) WELLIA	Ground elevation	on		
10" +426 -430				Material	From	То	SWL
How was seal placed: Method A	ПвПсПв	XIR	topsoil sandstone &		0	12	
Other			grey hard r		12	20	
Backfill placed fromft_ to	ft. Material			broken rock	20	89	
Gravel placed fromft. to	ft. Size of gravel		lost return	A STATE OF THE PROPERTY OF THE	89	378	373
(6) CASING/LINER:			soft broken	rock WB	378	421	
Diameter From To	Gauge Steel Plastic	Welded Threaded	black hard	rock	421	430	
Casing: 14" +1 -19							
				-			
Liner: 12" -3 -426	.188	× I	•				
Final location of shoe(s)							
(7) PERFORATIONS/S	CREENS:						MARKE CO
	factory	•					
☐ Screens Type	Mater	ial	-				
From To size Number	Tele/pipe	Casing Liner					
	1 1 X4" Size						
		. 0 0 .					
				0.00	2 1=	00	
			Date started 5	-8-89 Comp	leted6-17-	-07	
(o) WOLL WEGGE TO				Well Constructor Cer			
(8) WELL TESTS: Minin	Annual Section 1997	s 1 hour Flowing	I certify that t	he work I performed on is well is in compliance	the construction	on, alter	ation,
☐ Pump ☒ Bailer	☐ Air	☐ Artesian	standards. Materials	used and information re	ported above ar	e true to	my be
Yield gal/min Drawdown	Drill stem at	Time	knowledge and belief		BUTTON	mber	
8 gpm no		1 hr.	Signed	•	WWC Nu	Committee of Australia Committee	Yat I
		RECEIVED		W			
				ell Constructor Certifi sibility for the construct		ac reco	
Temperature of water	Depth Artesian Flo	"JUN 1 2 2007	work performed on t	his well during the const	ruction dates re	ported a	bove. a
	By whom		work performed du	uring this time is in	compliance wi	th Oreg	on we
Did any strata contain water not suitable ☐ Salty ☐ Muddy ☐ Odor ☐ Co	e for intended use? WAT	EN THE SOURCES D	belief.	Jas. This report is true	WWC Nu		2000
Depth of strata:	Notes El Other	SALLM, UHEGUN	Signed 7	2/2/0	Date6		
- Cym. or on was	RESOURCES DEPART		D COPY - CONSTRUCT	TOR THIRD COP			9809C 3/8

WATER WELL REPORT



State Well No. 185/12E - Z/AD

State Permit No. _

WATER RESOURCES DEPARTMENT. RECEIVERS OREGON
SALEM, OREGON 97310
within 30 days from the date
of well completion.

APR 2 4 1979

	County Deschutes Driller's well nu	mhan		
Name AVION WATER COMPANY SALEM, OREGON	County Description 21 180	121	100	-:
Address 60813 Parrell Road Bend, Oregon 97701	se 14 ne 14 Section 21 T. 185	R. IZB		W.M.
	Bearing and distance from section or subdivision	on corner	r	
(2) TYPE OF WORK (check):	Tecampe Rd.		MC 18	
New Well Deepening □ Reconditioning □ Abandon □		STATE OF THE PARTY		3/1
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		374	ft.
Rotary Driven Domestic M Industrial Municipal D	Static level 374 ft. below land s	urface.	Date 4-	4-79
Cable X Jetted	Artesian pressure lbs. per squar			N Paris
CASING INSTALLED: Threaded Welded 12 I. Didn't from +1½ ft. to 33½ ft. Gage 250	(12) WELL LOG: Diameter of well to		dng 1	2 in.
	Depth drilled 435 ft. Depth of compl	eted well	435	ft.
"Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu with at least one entry for each change of forma	m and a	quifer pe	enetrated,
PERFORATIONS: Perforated? Yes XNo.	position of Static Water Level and indicate prin			
Type of perforator used	MATERIAL	From	To	SWL
the state of the s	Brown sandy soil	0	6	
The state of the s	Grey, broken lava	6	35	
perforations fromft, toft	Red, broken rock	35	44	
perforations fromft. toft.	Grey lava	44	51	
perforations fromft, toft.	Med., red cinders	51	58	
(7) SCREENS: Well screen installed? Yes X No	Grey, broken lava	58	105	
Manufacturer's Name	Crevices (no return)	105	127	
Type Model No.	Med., brown conglomerate	127	174	
Diam. Slot size Set from ft. to ft.	Coarse, red cinders	174	189	
Diam. Slot size Set from the ft.	Med., brown sandstone	189	220	
Dillin and Divide and	Grey lava	220	231	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Med., brown sandstone	231	238	
	Crevices (no return)	238	247	
Was a pump test made? Yes No If yes, by whom?	Grey, broken lava	247	278	
Yield: gal./min. with ft. drawdown after hrs.	Med. brown conglomerate	278	352	
O ** ** ** ** ** ** ** ** ** ** ** ** **	Red, coarse cinders	352	371	
	Coarse, black cinders-water-			
Bailer test 24 gal./min. with 0 ft. drawdown after 1 hrs.		371	397	374
	Med. brown conglomerate	397	412	
Artesian flow g.p.m. perature of water 58 Depth artesian flow encounteredft.	Work started Feb. 12 1979 Complete			1979
operature of water 36 Deput artesian now encountered	Date well drilling machine moved off of well			1979
(9) CONSTRUCTION:	1 - Table 1 - Ta			
Well seal-Material used	Drilling Machine Operator's Certification: This well was constructed under my		t suner	vision.
Well sealed from land surface toft_	- Materials used and information reported	above	are true	e to my
Diameter of well bore to bottom of sealin.	best knowledge and belief	4	1.5	70
Diameter of well bore below sealin.	[Signed] Delling Machine Operator)	Date	T2	., 19//
Number of sacks of cement used in well seal Y 70 sacks	Drilling Machine Operator's License No.	1	115	
How was cement grout placed? Pumped under pressure	Drining Machine Operator's Dicesse No.		,.,	
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 jurisd true to the best of my knowledge and be	iction a	nd this	report is
Was a drive shoe used? ☐ Yes, A No Plugs Size: location ft.	Name Orvail Buckner Well Dril		Inc.	
Did any strata contain unusable water? [] Yes & No RECEIV	(Person, firm or corporation)	(T	ype or pri	
Type of water? depth of strata	Address 1686 N.E. Negus Way, Red	mond,	ure.	9//36
	107 signed Quail Zuck	Sur		
Was well gravel packed? T Yes X No Size of gravel:	(Water Well Cont	angray and	-	
Gravel placed fromft toWATER RESOURC	SOFFactor's License No. LOS. Date	1-5)	, 19.7.9
(USE ABALEMARIE)	HETS IF NECESSARY)		8	IP*45056-119
The state of the s				

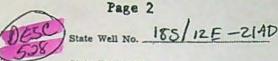
NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

Gravel placed from _____ ft. to _____

WATER WELL REPORT

STATE OF OREGON

(tillense type or print)



WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date State Permit No. __ of well completion. APR 24 1979 (1) OWNER: (10) LOCATION OF WELL: Name AVION WATER COMPANYAITE RESOURCES DEPT. County Deschutes Driller's well number Address 60813 Parrell Road SALEM, OREGON 14 Section T. W.M. Bend, Oregon 97701 Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): 374 Depth at which water was first found Rotary Driven D Domestic | Industrial | Municipal | Static level 374 ft. below land surface. Date 4-4-79 Jetted [Bored | Irrigation | Test Well | Other Artesian pressure lbs, per square inch. Date see page 1 CASING INSTALLED: Welded [(12) WELL LOG: Diameter of well below casing 12 in. _ ft. to _____ ft. Gage _ Depth drilled 435 ft. Depth of completed well 435 " Diam, from ___ _ ft. to _____ ft. Gage _ Formation: Describe color, texture, grain size and structure of materials; __ ft. to_____ ft. Gage _ " Diam. from 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. PERFORATIONS: Perforated? | Yes | No. see page 1 Type of perforator used MATERIAL. Size of perforations in. by Coarse, brown conglomerate 412 424 Med. red cinders 424 433 ___ ft.. to __ ___ perforations from __ Red rock 433 435 ___ perforations from _____ ft. to _ perforations from __ ft. to __ (7) SCREENS: . Well screen installed? Yes No see page 1 Manufacturer's Name .. ____ Model No... __ ft. to ____ ___ Slot size ____ Set from ___ __ Set from _ __ fL to ___ Diam. ____ Slot size .___ Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? | Yes | No If yes, by whom? gal./min, with ft. drawdown after hrs. . ft. drawdown after Bailer test page 1 gal./min. with g.p.m, Artesian flow Work started Feb. 12 1979 Completed April 4 19 79 pperature of water Depth artesjan flow encountered __ Date well drilling machine moved off of well 19 79 (9) CONSTRUCTION: Drilling Machine Operator's Certification: This well was constructed under my direct supervision.

Materials used and information reported above are true to my Well sealed from land surface to best knowledge and belief.

[Signed] Delle R. Line
(Drilling Machine Operator) Diameter of well bore to bottom of seal. Diameter of well bore below seal _____ Number of sacks of cement used in well seal Drilling Machine Operator's License No. 41 How was cement grout placed? Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is RECEIVED This well was drilled under my rule to the best of my knowledge and belief. Name Orvail Buckner Well Drilling, Inc. Was a drive shoe used? Yes No Plugs Size: location ____, ft. Did any strata contain unusable water?

Yes No JUN 1 2 200 (Person, firm or corporation) (Type or print) Address 1686 N.E. Negus Way, Redmond, Ore. 97756 Type of water? WATER RESOURCE\$ DEPT Method of sealing strata off Was well gravel packed? ☐ Yes ☐ No Size of gravel: SALEM, OREGON Signed]

____ft.

(Water Well Contractor)

Contractor's License No. 4.0.8. Date ...

STATE OF OREGON

RECEIVED

WATER WELL REPORT (as required by ORS 537,765)

JUN 121987 Tekampe # 3

18-112	F- a	21 ad	
10/			

(1) OWNER: Name Avion Water Co. Address 60813 Parrell Rd. Owner's Well NWATER RESOURCE SALEM, ORE	(9) LOCATION OF WELL by le	egal de	scrip	tion:	
Address 60813 Parrell Dd SALEM, ORE	GONCounty Des Latitude	' "I	Longitude		, n
City Bend State Ore Zipo 7701				E or W,	WM.
		-	_У	1000000	
(2) TYPE OF WORK: Begin Deepen Recondition Abandon	Tax Lot Block	11.2	Subdi	noisivi	_
Communication of the Communica	Street Address of Well (or nearest address) _ 60615 Tekampe Rd Be:	nd O	rego	n	
(3) DRILL METHOD:			1050	11	
☑ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Other	(10) STATIC WATER LEVEL:				
· · · · · · · · · · · · · · · · · · ·	_375ft. below land surface.			5/16	/87_
	Artesian pressurelb. per s	quare inch	. Date		
(4) PROPOSED USE:	(11) WELL LOG: Ground elevation	nn.			
□ Domestic □ Community □ Industrial □ Irrigation □ Thermal □ Injection □ Other □	Material		m	time	-
BORE HOLE CONSTRUCTION:	sandy soil	From	To 2	WB?	SWL
Depth of Completed Well 435 n.	brn congl fine	2	9		
Special Standards date of approval	gray vesicular basalt	9	14		
HOLE SEAL Amount	redish congl med	14	16		
Diameter From To Material From To sacks or pounds	gray basalt	16	24		
76" 0 273 cem 0 272 37 sacks	redish gray congl	. 24	29		
12" 271435	gray basalt	29	62		
11 11 11	no return hd brkn	-62	73		
How was seal placed? Method	gray basalt	73	87		
Other	redish brn congl	. 87	98		
Backfill placed fromft. toft. Material	gray basalt		150		
Gravel placed fromft. toft. Size of gravel	brn congl med		173		
(6) CASING/LINER:	gray basalt		195		
Diameter From To Gauge Steel Plastic Welded Threaded	brn ss congl med	-	221		
Casing: 1211 +2 27½ .250 🛛 🖂 🖂	gray basalt	221	234		
162xxxxtxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	brn congl crse gray basalt	234			
	brn congl very crse		298 307		
	gray basalt		328		
Liner:	brn basalt		340		-
10" +1 435 .250 🕏 🗆	gray basalt		351		
Final location of shoe(s)	red cindery rubble@cavi				
PERFORATIONS/SCREENS:	gray basalt fractured		381	WB	375
R Perforations Method machine	gray hand	381	386	WB	
Screens Type Material	gray basa to mibble	386	389	WB	
Slot Tele/pipe	gray brkn basalt	389	406	WB	
From To size Number Diameter size Casing Liner	redish brn congl		409	WB	
370 435 1160 1/8by □ ☑ ☑	brn congl		428	WB	*
370 435 1160 1/8by 🔲 🖫	gray basalt	428	435		
	1 (00 (00		F/1/	700	
	Date started 4/20/87 Comp	pleted	2/10	5/87	
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Ce	rtification	on:		
Flowing	I constructed this well in compliance				
Pump Bailer Air Artesian	standards. Materials used and information r knowledge and belief.	eported a	bove ar	e true to	my best
Yield gal/min Pumping level Drill stem at Time	1 1 1 1				
1 hr	Signed Jen Illus		Date_	5/19	/87_
BECEIVEL	(bonded) Water Well Constructor Certif	fication			
	I accept responsibility for construction			d its cor	nnlianca
Temperature of water 52 Depth Artesian Flow Found N 1 2 2007	with all Oregon water well standards. This	report is	true to	the bes	st of my
Was a mater and days 2 Vac Burnham	knowledge and helief.				
Did any strata contain water not suitable for intended use? Toolittle RESOURCES	Signed John Valueson	1 Da	to	5/19	/87
Salty Muddy Odor Colored Other WALEM, OREGO	No.				
Depth of strata:	Company Johnson Well Dril	TITHE	. Job No		

Pg. 1 of 3

STATE OF OREGON

-			,	
State Well	No.	1801	12E	-190

WATER RESOURCEST DEPT (De not write ab	or print) . Sfate Permit No			-
			((*))	
SALEM, OREGON (1) OWNER:	(10) LOCATION OF WELL:			
Name Avion Water Company		and an		
Address 60813 Parrell Rd.	County Deschutes Driller's well nu		P	
Bend, Oregon 97701	NE% Section 19 T. 18S			W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision			
	West & of Lot 92, River Bend E	states		
New Well Deepening Reconditioning Abandon I Abandon I If abandonment, describe material and procedure in Item 12.				-
	(11) WATER LEVEL: Completed we	all.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	388		ft.
Rotary X Driven Domestic Industrial Municipal Domestic	Static level 388 ft. below land s	urface. I	Date 2-	8-80
Dig Bored Irrigation Test Well Other D	Artesian pressure lbs. per square	e inch. I	Date	
(5) CASING INSTALLED: Threaded Welded 12 "Diam. from +1 ft. to 26 ft. Gage • 250	(12) WELL LOG: Diameter of well b	elow cas	ing12	2**
"Diam from ft. to ft. Gage	Depth drilled 447 ft. Depth of comple	eted well	440	ft.
"Diam. from ft. to ft. Gage ft. to ft. Gage	Formation: Describe color, texture, grain size a	nd struct	ture of n	naterials;
(6) PERFORATIONS: Perforated? Yes X No.	and show thickness and nature of each stratus with at least one entry for each change of format position of Static Water Level and indicate prin	ion. Repo	rt each o	hange in
Type of perforator used	MATERIAL	From	To	SWL
Size of perforations in. by in.				- DIIID
	Sandy Pumice Conglem.	0	3	
perforations from ft. to ft.	Lava, Mild	3	25	
perforations fromft, toft.	Brown Conglomerate	25 27	27 32	10.0
perforations from ft. to ft.	Lava, Mild Broken Blk.& Red Cinder Congl	32	37	
(7) SCREENS: Well screen installed? ☐ Yes ₺ No	Lava, Mild	37	38	
Manufacturer's Name	Basalt	38	40	
Type Model No	Soft & Broken-Crevice	40	49	
Diam. Slot size Set from ft. to ft.	Lava	49	53	
Diam. Slot size Set from ft. to ft.	Soft	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	
d: gal./min. with ft. drawdown after hrs.	Brown Conglomerate	67	71	
	Mild Lava	71	80	
	Red Cinder Conglomerate	80	88	
" " " "	Lava	88	90	
Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs.	Brown Sandstone Conglomerate	90	112	
Artesian flow g.p.m.	Soft & Crevice	112	120	
Persenture of water 53 Depth artesian flow encounteredft.	Work started 1-22 19 80 Complete	d 2-18	1	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	super	vision.
Diameter of well bore to bottom of seal 16 in.	Materials used and information reported best knowledge and belief.	above a	ire true	to my
Diameter of well bore below sealin.	1 ANGLE	Date2	2-18	10.80
Number of sacks of cement used in well seal 26 sacks	(Drilling Machine Operator)	_		, 18.00
How was cement grout placed? Pressure Grout	Drilling Machine Operator's License No		6.2	
	Water Well Contractor's Certification:			500
RECEIVED	This well was drilled under my jurisdi	ction an	d this r	eport is
Was a drive shoe used? ☐ Yes ₩ No Plugs Size: location ft.	true to the best of my knowledge and beli			
Did any strata contain unusable water 2 T Yes No 111N 1 2 2007	Name Orvail Buckner Well Drill (Person, firm or corporation)	ing,I	nc. pe or pri	nt)
Type of water? depth of strata	Address 1686 N.E. Negus Way, Re	dmond	,Ore.	97756
Method of sealing strata off WATER RESOURCES	DEPT (() ' U 4 7	1	ر	
CALEM OBEGO	[Signed] (Water Well Contra	actor)		
The state of the s	Contractor's License No. 608 Date			, ₁₉ 80
Gravel placed from ft. to ft.	Contractor a License No Date			., 10

140

WATER RESOURCES 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/	121	-19	la

State Permit No. .

SALEM, OREGON				
(1) OWNER:	(10) LOCATION OF WELL:			
Name Avion Water Company	County Deschutes Driller's well no	mber		
Address 60813 Parrell Rd.			10	711.36
Bend, Oregon 97701	14 NE 14 Section 19 T. 18S			W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision			
New Well ☑ Deepening □ Reconditioning □ Abandon □	West 3 of Lot 92. River Bend E	states	3	
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	230	ft.
Rotary X Driven Domestic Dindustrial Municipal Domestic	Static level 388 ft. below land s	urface.	Date 2-	18-80
P Bored □ Irrigation □ Test Well □ Other 🔯	Artesian pressure lbs. per squar	e inch.	Date	
(5) CASING INSTALLED: Threaded Welded 12" " Diam. from +1	(12) WELL LOG: Diameter of well to	elow cas	ing	12"
"Diam. fromft_ toft_ Gage	Depth drilled 447 ft. Depth of compl	eted well	440	ft.
" Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size			
(b) PERFORATIONS; Perforated? Yes No.	and show thickness and nature of each stratu with at least one entry for each change of forma position of Static Water Level and indicate prin	tion. Repo	ort each	change in
Type of perforator used	MATERIAL	From	To	SWL
William 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				7700000
Size of perforations in. by in.	Lava	120	121	
perforations fromft. toft.	Brown Sandstone Conglomerate	132	133	
perforations fromft. toft.	Brown Sandstone Conglomerate	133	135	
perforations from ft. to ft.	Lava	135	139	
(7) SCREENS: Well screen installed? ☐ Yes IX No	Brown Conglomerate	139	141	
Manufacturer's Name	Broken Lava	141	156	
Type Model No	Lava	156	157	
Diam Slot size Set from ft. to ft.	Brown Conglomerate	157	158	
Diam Slot size Set from ft. to ft.	Lava	158	163	
	Conglomerate	163	165	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Lava	165	167	
Was a pump test made? Yes No If yes, by whom?	Brown Sandstone Conglomerate	167	169	
THE PROPERTY AND THE PR	Lava	169	170	
	Brown Sandstone	170	180	
	Punice	180	192	
" Pg. 1 " "	Brown Sandstone Conglomerate	192	210	
Bailer test gal./min. with ft. drawdown after hrs.	Dark Brn. Sandstone	210	260	
Antesian flow g.p.m.:	Hard Lava	260	320	
Temperature of water Depth artesian flow encounteredft.	Work started 1-22 19 80 Complete	ed 7	1-24	1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well	1-	-24	19 80
Well seal-Material used Cement (Pg. 1)	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 seal	best knowledge and belief	above	are mu	. to my
Diameter of well bore below seal	[Signed] W/	Date	1-25	., 19 80
Number of sacks of cement used in well seal 26 sacks	(Drilling Machine Operator)		767	
How was cement grout placed? Pressure Grout	Drilling Machine Operator's License No.		1.00	
to the contract of the contrac	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	Name Orvail Buckner Well Dril (Person, firm or corporation)		Inc.	
Did any strata contain unusable water? Yes X No 3011 1 2 2007	1686 N. P. Negree May De	dmond	One	97756
Type of water? depth of strata WATER RESOURCES	Deparess 1686 N.R. Negus Ways Re	Children of	V.F.O.	
Method of sealing strata off SALEM, OREGO	(Signed) Lucy Lieas	~	-	
Was well gravel packed? Yes No - Size of gravel:	(Water Well Conti	AND ASSESSED.		
Gravel placed fromft. toft.	Contractor's License No. 608 Date	1-25	5	, 1980

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report WATER RESOURCES DEPARTMENT E VE TATE OF OREGON SALEM, OREGON 1973 TO THE PROPERTY OF THE PROPE WATER WELL REPORT Pg 3 of 3 h ----State Well No. 186 19 E - 19a within 30 days from the date State Permit No. ... FEB221980 (Do not write above this line) of well completion. WATER RESOURCES DEPT (1) OWNER: (10) LOCATION OF WELL: SALEM, OREGON Name Avion Water Company, County Deschutes Driller's well number Address 60813 Parrell Rd. 14 NE 14 Section 19 T. 188 R. 12 K. (2) TYPE OF WORK (check): Bearing and distance from section or subdivision corner West 3 of Lot 92, River Bend Estates Deepening [7] Reconditioning [Abandon [7] 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 ft. Rotary Driven 🗆 Domestic | Industrial | Municipal | Static level 388 ft. below land surface. Date 2-18-80 Jetted | Irrigation | Test Well | Other | Arfesian pressure lbs. per square inch. Date 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; ___ ft. to ___ 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 (6) PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? | Yes | No. Type of perforator used MATERIAL From in. by Size of perforations Crevess & 320 327 327 328 _____ perforations from ______ ft. to ____ Lava 328 perforations from _____ ft. to ____ Seft & Broken 334 334 352 Lava Broken perforations from ______ ft. to ______ ft. Red Cinders Conglemerate 352 358 (7) SCREENS: Well screen installed? | Yes | No 358 Brown Sandstone Conglomerate 383 Manufacturer's Name Hard Lava 383 386 Model No. 386 Soft 389 Diam. ____ Slot size ____ Set from ____ 389 395 Lava Diam. ____ Slot size ____ Set from ___ ___ ft. to ____ 395 Lava Mild 401 401 410 Lava Drawdown is amount water level is lowered below static level (8) WELL TESTS: 410 411 Broken Lava 411 427 Lava Was a pump test made?
Yes No If yes, by whom? Red Cinders 427 442 gal./min. with ft. drawdown after hrs. Hard Lava 447 Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs. g.p.m. perature of water 53 to Depth artesian flow encountered Work started 1-22 19 80Completed 19 80 19 80 Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used Cement This well was constructed under my direct supervision. Well sealed from land surface to ______26___ Materials used and information reported above are true to my best knowledge and felief

[Signed] Date 1-18, 19 80 Diameter of well bore to bottom of seal _____16_____in, Diameter of well bore below seal in. 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. Did any strata contain unusable water? ☐ Yes X No depth of strate WATER RESOURCES BEATESS 1686 N.E. Negus Way, Redmond, Ore. 97756

[Signed] 5

Contractor's License No. Date 2-28 19 80

Type of water?

Method of sealing strata off

Gravel placed from ft. to...... ft. to.....

Was well gravel packed? ☐ Yes X No . Size of gravel: ...

METERAED STATE OF OREGON JUL 2 6 1993 WATER WELL REPORT (as required by ORS 537.765) WATER RESOURCE (1) QWNER: SALEM, OR OLOCATION ON WORK By legal description: Well Number:_ Name AUTON WATER Longitude _ County DESCHLORS Latitude _ Township 185 Nor SRange 12 E Ehr W. WM. (2) TYPE OF WORK: Recondition New Well ☐ Deepen Street Address of Well (or nearest address) KOCKING HORSE RA KTUER BENDESTATES WEST /2 of LOT 92, BEND, CX (3) DRILL METHOD B Rotary Air Rotary Mud Cable (10) STATIC WATER LEVEL: Other 390 ft. below land surface. (4) PROPOSED USE: _ lb. per square inch. Community | Industrial | Irrigation ☐ Domestic (11) WATER BEARING ZONES: ☐ Injection . Other ☐ Thermal Depth at which water was first found 430 (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 447 ft. Estimated Flow Rate SWL 430 506,M.P. 390 Explosives used Type __ HOLE Material sacks or pounds CEMENT (12) WELL LOG: _ Ground elevation Material From SWL To BRN, SANDY SOIL 19 RAY ROCK (MED.) Backfill placed from_ Material 110 Gravel placed from ___ ft.to ___ _ft. (6) CASING/LINER: Gauge Steel Plastic Welded Threaded GRAY SAND STONE 14 SANDSTONE O 390 415 415 490 BROKENLAUA (7) PERFORATIONS/SCREENS: HAD GINDER GRAVELLW.B. HARD GRAY 445 44 Slot Tele/pipe Number Diameter Date started 5-/0-Completed . (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 abandonment of this well is in compliance with Oregon well construction Artesian ☐ Pump Air ☐ Bailer standards. Materials used and information reported above are true to my best Yield gal/min Drawdown Drill stem at Time knowledge and belief. WWC Number . 50 G.P.H. 1 hr. Signed _ (bonded) Water Well Constructor Certification: Depth Artesian Flow Found .I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all Yes By whom _ Was a water analysis done? work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and Did any strata contain water not suitable for intended use? Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ☐ WWC Number 15.36 - SALEM, OREGO THIRD COPY - CUSTOMER ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR

DESCRIPTION OF THE PROPERTY OF	SC. 50986
STATE OF OREGON 5 JUL 1 5 1997	[Parrell Rd]
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	900 102 (START CARD)# 779160
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
Name Avion Water Co.	County Dechtes Latitude Longitude
Address 60813 Parrell Rd	Township 185 N or S Range 10E E or W. WM.
City bend State OR Zip 97702	Section 17 SW 1/4 SW 1/4
(2) TYPE OF WORK	Tax Lot 22/4 Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:	Street Address of Well (or nearest address) Same as
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	Artesian pressurelb. per square inch. Date
(4) PROPOSED USE:	
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:	397
Special Construction approval Yes No Depth of Completed Well 470 ft.	Depth at which water was first found 387
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	387 506 700 381
Diameter From To Material From To Sacks or pounds	
24 0 30 Cement 0 30 66 SACKS	
13 430 000	
13 12 00	(12) WELL LOG:
How was seal placed: Method □A □B ☑C □D □E	Ground Elevation
Other	
Backfill placed fromft. toft. Material	Material From To SWL MOUNT O 2
Gravel placed fromft. toft. Size of gravel	Tava aray brku 2 6
Diameter From To Gauge Steel Plastic Welded Threaded	Tava aray had some bru 6 30
Casing: 18 + 1 30 95 0 0	Tava gail from the rand 30
	med some brin 57
	lava dray bren 57
Liner: 14 7 427.188 \(\)	1000 mg 70 89
Liner: 14 7 427 188 X X X	Cinters red Wipren 89
Final location of shoe(s)	ava by sted 94
(7) PERFORATIONS/SCREENS:	ava avay his some born 94 129
Perforations Method	100 100 100 120 150 150 150 150 150 150 150 150 150 15
Screens Type Material Tele/plpe	Minders Mon Trice 154 1101
From To size Number Diameter size Casing Liner	Tava pm May 50ft 1101 1105
	ava bon boxo, 165 171
	lava aray nra some bun 1/11 214
	Lava stray rua 214 216
	- CONTINUED-
(8) WELLTESTS: Minimum testing time is 1 hour	Date started Completed
Flowing	(unbonded) Water Well Constructor Certification:
Pump ☐ Bailer ☐ Air ☐ Anesian	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.
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are true to the best of my knowledge and belief.
-700	WWC Number
	Signed Date
Temperature of water 53 Depth Artesian Flow Found	(bunded) Water Well Constructor Certification:
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended use? Too little	performed during this time is in compliance with Oregon water supply well construction standard. This report is to the best of my knowledge and belief.
Salty Muddy Odor Colored Other	construction standard. This report is report to the dest of my knowledge and benefit. WWC Number 1523
Depth of strata:	111111111111111111111111111111111111111
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SEC	COND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

STATE OF OREGON 5098 JUL 1 5 1997 WATER SUPPLY WELL REPORT (as required by ORS 537.765) WATER RESOURCES DEPO	PICAU.
City State Zip TO	(9) LOCATION OF WELL by legal description: County Description: Township 185 N or S Range 12E E or W. WM. Section 17 SW 1/4 SW 1/4 Tax Lot 2014 Loc Block Subdivision Street Address of Well (or nearest address) AML AS (10) STATIC WATER LEVEL: ft. below land surface. Artesian pressure 1b. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount HOLE SEAL Diameter From To Material From To Sacks or pounds How was seal placed: Method A B C D E	From To Estimated Flow Rate SWL (12) WELL LOG:
How was seal placed: Method A B C D E Other	Material From To SWL AVA AMY HISTORIAN 216 218 AVA CONAL AVAN 230 250 LAVA CONAL AVAN 230 250 LAVA CONAL AVAN 230 250 LAVA CONAL AVAN 250 250 LAVA AMY HAVA 350 350 COLALE AVAY HAVA 330 340 PARALE AVAY HAVA 330 340 PARALE AVAY HAVA 350 363 PARALE AVAY HAVA 350 373 413 PARALE AVAY HAVA 373 413 PARALE AVAY HAVA 413 440 CAMALE AVAY HAVA 413 440 CAMALE AVAY HAVA 460 PARALE AVAY HAVA 460 CAMALE AVAY HAVA
(8) WELL TESTS: Minimum testing time is 1 hour Pump	Date started 6 10 95 Completed 23 95 (unbonded) Water Well Constructor Certification: 1 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 Signed Date (bonded) Water Well Constructor Certification: 1 accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Signed Date 7114 97 COND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

RECEIVED WELL I.D. # 204580

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this format	MAR - 3 1997 (START CARD) # 89248
(1) OWNER: Water Company Address (90813 Parrell Road	SALE MOOR FRON OF WELL by legal description: County Description Longitude Township 18S N or S Range 18E E or W. WM.
City State Zip 7/10/c (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:	
Rotary Air Rotary Mud Cable Auger Other (4) PROPOSED USE:	(10) STATIC WATER LEVEL: 499 ft. below land surface. Artesian pressure lb. per square inch. Date
Domestic Community Industrial Irrigation Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:	(11) WATER BEARING ZONES: Depth at which water was first found 523
Special Construction approval Yes No Depth of Completed Well Of Explosives used Yes No Type Amount HOLE SEAL Diameter From To Material From To Sacks or pounds	From To Estimated Flow Rate SWL 523 (617 500+ 45 499
24 p 30 cement 0 30 1dosacks	
How was seal placed: Method A B C D B	(12) WELL LOG: Ground Elevation
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER:	Sind Coarse brown 0 3.5 Avairage by normal 3.5 6 Avairage by normal 4 3.5 6
Casing: Steel Plastic Welded Threaded	ava rock gray rard 25 73 Cinders back red 73 76
Liner: 14 0 622 750 X	Lava rock by a gray red 76 81 Lava rock gray Hard 81 140 Lava rock gourness reday 140, 154
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Factory Screens Type Material	Lava rock by how red 197 203 Lava rock by how are 203 200 Lava rock by how are 200 292
From To Stot Number Diameter Size Casing Lines 522 622 144 35320 14	Andesite gray hard 298 360 lavarocy rod gray fouras 360
	ava vock gray hard 400 449 ava gray red Stigntly brun 449 452
(8) WELLTESTS: Minimum testing time is 1 hour Flowing	Date started 2-4-97 Completed 2-2-4-97 (unbonded) Water Well Constructor Certification:
Pump Bailer Artesian Yield gal/min Drawdown Drill stem at Time 500+ 020 1 hr.	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.
	Signed 7 WWC Number 1672 Date 2-44-97 [bonded] Water Well Constructor Certification:
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other JIN 1 2 200	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief
ORIGINAL & FIRST COPY-WATER RESOURCES DETARTMENT S	Date 2-28-97

RECEIMED # L04580

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765) Page 20f2

MAR -3 1997 (START CARD)# 89948

Instructions for completing this report are on the last page of this form.	WATER RE	SOUNCES DEPT.			
(1) OWNER: , Well Number	(9) LOCATIONALE	MEDBEGON descrip	ption:		
Name Avion water Company	County DSA		Lon	gitude	
Address 60813 Parrell Road	Township 185		-	E or W.	WM.
City Bend State OR Zip97702		NE 1/4	NE		
(2) TYPE OF WORK		Block_	Visit of the last	bdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of We	l (or nearest address)			Rd
(3) DRILL METHOD:	0.00011001000 01 110	(or nomest nooress)	LIULL		1
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATE	R LEVEL:			_
Other		ow land surface.	r	lata	
(4) PROPOSED USE:		lb. per square		Date	
Domestic Community Industrial Irrigation	(II) WATER BEAR		men. L	Date	_
Thermal Injection Livestock Other	(12) WILLIAM DESILE	are portes.			
(S) BORE HOLE CONSTRUCTION:	Depth at which water wa	e first found		5	
Special Construction approval Yes No Depth of Completed Well ft.	171	s mst round			-
Explosives used Yes No Type Amount	From	To	Estimated	Flow Rate	SWL
HOLE SEAL	Prom	10	Esumated	Flow Rate	SWL
			-	7	
Diameter From To Material From To Sacks or pounds					
	(40) 111111 1 1 0 0				
How was seal placed: Method A B C D E	(12) WELL LOG:	4 Planets			
	Groun	d Elevation			
Other ft. to ft. Material	Materi	al	Brom	To	SWL
	Lava aray		452	459	JHL
Control of the Contro	Tain him	borko wycłay	1/59	1172	
(6) CASING/LINER: Diameter From To Gauge Sieel Plastic Welded Threaded	Tavaaray	min	1222	Unia	
	lava sing	and	778	Tina	
Casing:	THE REPORT OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED AND	harry	Tina	766	
	The state of the s	and	1100	Eng	
		hard	502	213	
		en wisome	513	010	
Liner:	Craers	amain	015	518	
	TAIR GALL	nnd.	518	223	
Final location of shoe(s)	and shirth	Kn bon pourou		ZET	
(7) PERFORATIONS/SCREENS:	Tavagay		651	20	
Perforations Method	The second secon	w med flor	200	509	
Screens Type Material Tele/plpe	ausaus av	W ILEA IN.	579	241	
From To size Number Diameter size Casing Liner	DUSTITUTE OF	Tactions	011	603	
	Tava aray	bystone ouros	102	617	
	TANK GRAV	man	(017	1-20	
	I carry	THEE.	COLI	1000	
					_
	Date deeded 3/2	97 Comple	nd 2/	Sular	
(8) WELLTESTS: Minimum testing time is 1 hour	Date started 2/3			9717	_
Flowing	A CONTRACTOR OF THE PROPERTY O	Constructor Certificatio		tion or t	don
Pump Bailer Air Artesian	of this well is in complia	I performed on the construction with Oregon water sup	ply well con	struction star	ndards.
Yleid gal/min Drawdown Drill stem at Time	Materials used and inform	nation reported above are t	rue to the be	est of my kno	wledge
1 hr.	and belief.		ware at	110	7
The state of the s	7,	79/1		ber 167	_
	Signed della	112	I	Date	
Temperature of water Depth Artesian Flow Found		enstructor Certification:			
Was a water analysis done? Yes By whom DECEIVET	I accept responsibility	for the construction, altern	tion, or aba	ndonment wo	ork
Did any strata contain water not suitable for intended use?	performed on this well do	ring the construction dates to is in compliance with O	regon water	supply well	IK.
Salty Muddy Odor Colored Other	construction standards. T	his report is true to the bes	t of my kno	wledge and t	oclief.
Depth of strata: JUN 1 2 7(11)	H	KAN	_WWC Nun		24
	Signed Down	DATALL	-	Date 2-	28-9
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT	COND COPY CONSTR	COOR THIRD CO			
ORIGINAL & FIRST COPY-WATER RESOURCES DEFARM OREGO	No.				

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

STATE ENGINEER, SALEM, OREGON within 30 days from the date of well completion.

DESC 5135

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

Surdance #2

L REPORT

OREGON

RECEIVED

...

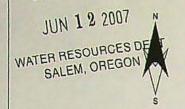
State JAN 15 1976
WATER RESOURCES DEPT.

(1) OWNER:	(10) LOCATION OF WELL, ALEM.	PREGUN	
Name JARY CLAWSON	County DESCHUEDriller's well no		
Address RT 1 BOx 607		n. 13E	W.M.
BEND ORG.	Bearing and distance from section or subdivision		
(2) TYPE OF WORK (check):	Desired and distance from section of subdivision	on corner	
New Well Deepening □ Reconditioning □ Abandon □			
If abandonment, describe material and procedure in Item 12.	(11) YEAMED TEXTEL C. 1.1.1	**	
(2) TYPE OF WELL. (4) PROPOSED TICE (short).	(11) WATER LEVEL: Completed w	ell.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	20	ft.
Rotary Driven Domestic K Industrial Municipal Domestic	Static level 655 ft. below land s	surface. Date S	GDT15, Z
r g □ Bored □ Irrigation □ Test Well □ Other □	Artesian pressure . lbs. per squar	e inch. Date	
) CASING INSTALLED: Threaded Welded 8" Diam from O ft. to 30 ft. Gage 250 6" Diam from ft. to 725 ft. Gage 250 ft. to 925 ft. Gage 250 ft. to ft. Gage	(12) WELL LOG: Diameter of well to Depth drilled 92.5 ft. Depth of complete Formation: Describe color, texture, grain size and show thickness and nature of each stratum with at least one entry for each change of formation.	and structure of m	enetrated,
) PERFORATIONS: Perforated? & Yes No.	position of Static Water Level and indicate prin	cipal water-bearing	ng strata.
Type of perforator used Saw.	MATERIAL	From To	SWL
Size of perforations 3/14 in. by 8 in.	OUER BURDEN	0 2.	
180 perforations from 850 n to 925 n.	BROKEN LOVA	2 20	
perforations fromft. toft.	HARD LANA	20 30	
perforations from ft. to ft.	CLAM	30 35	
	· LAVA	35 230	
(7) SCREENS: Well screen installed? □ Yes ≺ No	BROKENLANA	230 250	
Manufacturer's Name	RED LANA (CYNDERS)	250 300	
Type Model No	BROKEN LAVA	300 400	
Diam. Slot size Set from ft. to ft.	RED CHNDERS	400 405	
Dlam. Slot size Set from ft. to ft.		405 575	
(9) WELL TESTS. Drawdown is amount water level is	BROKEN SANDS TONO	575 680	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Broken LAVA	630 760	
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	B LACK SAWD	760 800	
ld: gal./min. with ft. drawdown after hrs.	(WATER)	820 850	-
	FINE BLACK SAND.	850 925	855
			022
Bailer test 4 gal./min. with () ft. drawdown after () hrs.		-	
TO SECURE AND ADDRESS OF THE PARTY OF THE PA			
Artesian flow g.p.m.	.000 17	11-1-	1071X
aperature of water Depth artesian flow encountered ft.	Work started De 1, 17 19 74 Complete		19/6
(9) CONSTRUCTION:	Date well drilling machine moved off of well	1-5 -	- 19/6
Well seal—Material used READY M.X CEMENT. Well sealed from land surface to 30 ft. Diameter of well bore to bottom of seal 12 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal sacks	Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief. [Signed]	direct super above are true	., 19245
Number of sacks of bentonite used in well seal sacks	- Drining Machine Operator's Incense No		
Brand name of bentonite	Water Well Contractor's Certification:		
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdi	ction and this	ceport is
of water lbs./100 gals.	true to the best of my knowledge and bel	icf.	CPOL VIII
Was a drive shoe used? Yes XNo Plugs Size: location ft.	Name WOERNER DELLINE	sa tun	NP
Did any strata contain unusable water? Yes No	(Person, firm or corporation)	(Type or pri	
Type of water? depth of strata	Address	, DICE	
Method of sealing strata off	remain Sel Milan	_	
	[Signed] [Water Well Contr	actor)	************
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Contractor's License No. 429 Date	1-2	10 75
Gravel placed from	TOTAL OF STREET, STREE	• -	

Attachment E Additional and Changed Points of Appropriation, Permit G-12788

Changed or Additional POA	Well Log ID #	Source and Priority Date	Township	Range	Meridian	Sec.	1/4 1/4	Survey Coordinates
Changed POA	DESC 5722	Groundwater 5/18/92 and 12/4/92	185	13 E	WM	22	NE NW	Conestoga – 370' SOUTH and 300' WEST from the N ¼ corner of SEC. 22
Changed POA	DESC 5659	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	21	SE NE	Tekampe 1 – 2240' SOUTH and 310' WEST from the NE corner of SEC. 21
Changed POA	DESC 528	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	21	SE NE	Tekampe 2 – 2240' SOUTH and 325' WEST from the NE corner of SEC. 21
Changed POA	DESC 5660	Groundwater 5/18/92 and 12/4/92	18 S	12 E	, WM	21	SE NE	Tekampe 3 – 2260' SOUTH and 315' WEST from the NE corner of SEC. 21
Additional POA	DESC 52881	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	29	NE NE	China Hat 2 – 400' SOUTH and 1024' WEST from the NE corner of SEC. 29
Additional POA	DESC 55124	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	30	SW NW	Deschutes River Woods – 254' NORTH and 327' WEST from the SE corner of the SW ¼ of NW ¼ of SEC. 30
Additional POA	DESC 57475	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	19	SW NE	Riverbend 3 – 1392' SOUTH and 1501' WEST from the NE corner of SEC. 19
Additional POA	DESC 58007	Groundwater 5/18/92 and 12/4/92	17 S	12 E	WM	14	NE SE	Dyer 1 – 1935' NORTH and 1051' WEST from the SE corner of SEC 14

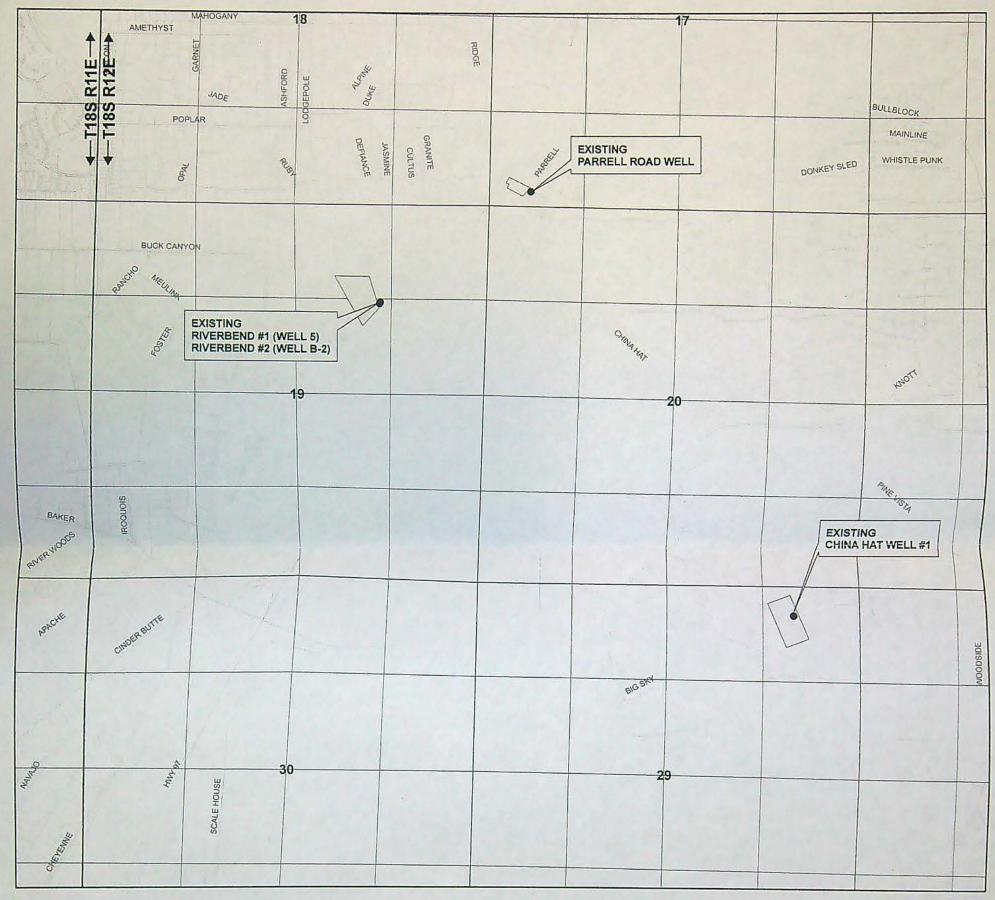
RECEIVED



AVION WATER CO, INC.

EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

1 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

This map was prepared for the purpose of identifying the location of water rights only and is not intended to provide legal dimensions or locations of property ownership lines.

Legend

EXISTING AUTHORIZED POINTS OF APPROPRIATION
 WELL SITES

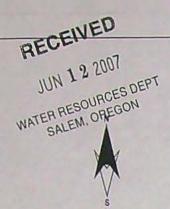
WELL DESCRIPTIONS

EXISTING

RIVERBEND #1 (WELL 5) -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1380' South and 1500' West from the NE corner of Section 19 1812190000201

RIVERBEND #2 (WELL B-2) -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1360' South and 1490' West from the NE corner of Section 19 1812190000201 PARRELL ROAD WELL -SW 1/4, SW 1/4 of Section 17, T 18 S, R 12 E, WM - 200' North and 570' East from the SW corner of Section 17 1812170002214

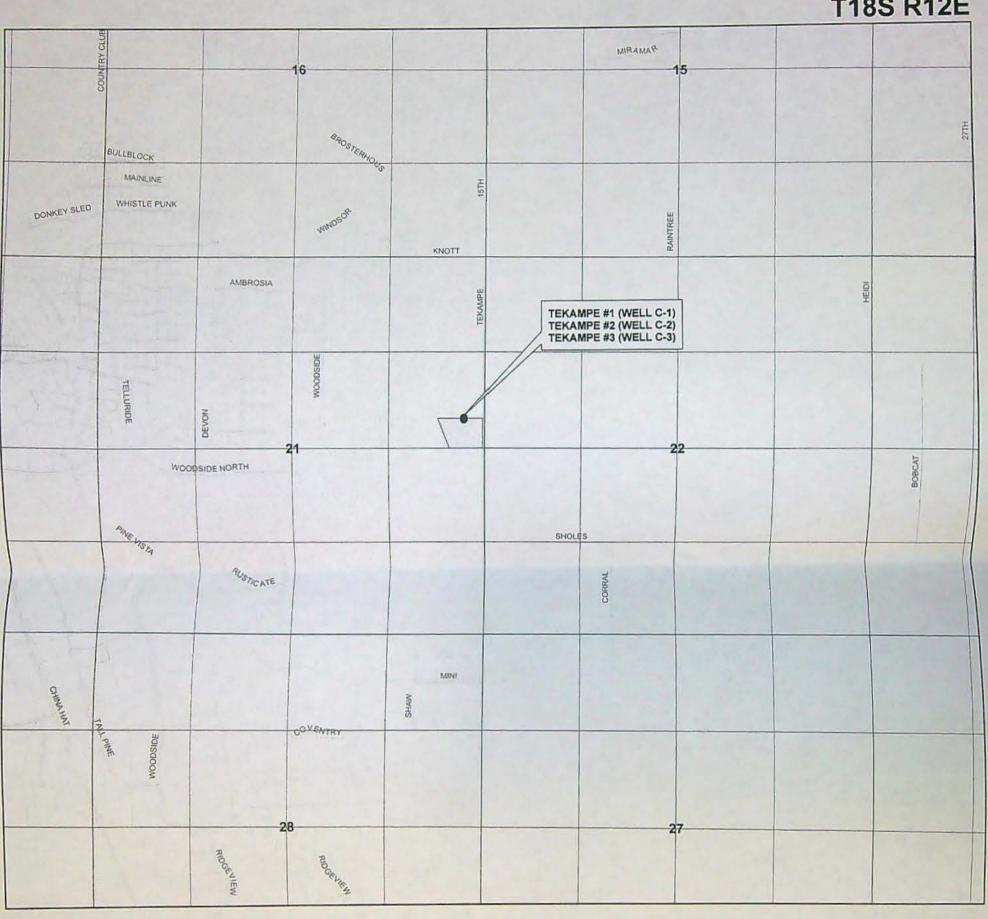
CHINA HAT WELL #1 NE 1/4, NE 1/4 of
 Section 29, T 18 S, R 12 E,
 WM - 400' South and 900'
 West from the NE corner of
 Section 29
 181229A000900



AVION WATER CO, INC. EXISTING AUTHORIZED POINTS OF APPROPRIATION **PERMIT G-12788**

2 of 4

T18S R12E



1 inch equals 1,320 feet

2,000 500 1,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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Legend

EXISTING AUTHORIZED POINTS OF APPROPRIATION

WELL SITE

WELL DESCRIPTIONS

EXISTING

TEKAMPE #1 (WELL C-1) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2225' South and 315' West from the NE corner of Section 21 1812210000100

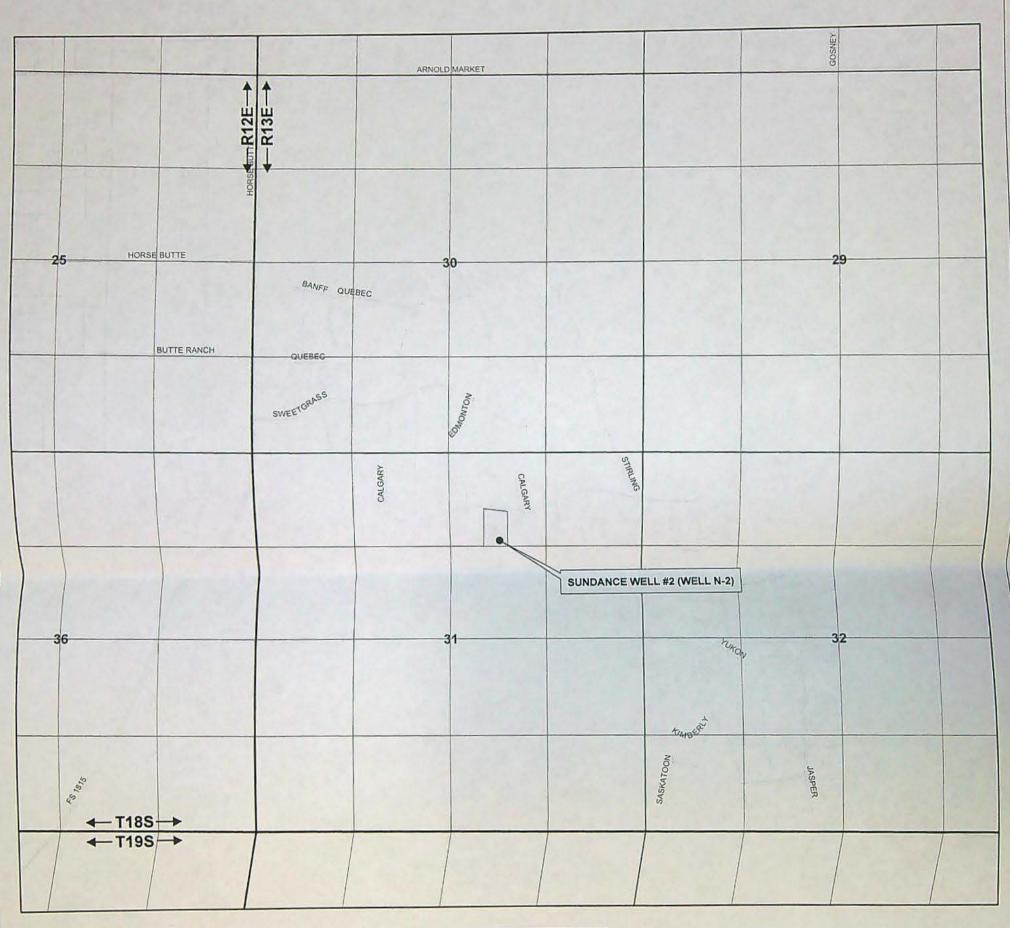
TEKAMPE #2 (WELL C-2) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2260' South and 315' West from the NE corner of Section 21 1812210000100

TEKAMPE #3 (WELL C-3) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 310' West from the NE corner of Section 21 1812210000100



AVION WATER CO, INC. EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

3 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006 DISCLAIMER:

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Legend

EXISTING AUTHORIZED POINTS OF APPROPRIATION

WELL SITE

WELL DESCRIPTIONS

EXISTING

SUNDANCE WELL #2 (WELL N-2) -NW 1/4, NE 1/4 of Section 31, T 18 S, R 13 E, WM - 1225' South and 1985' West from the NE corner of Section 31 181331A001200

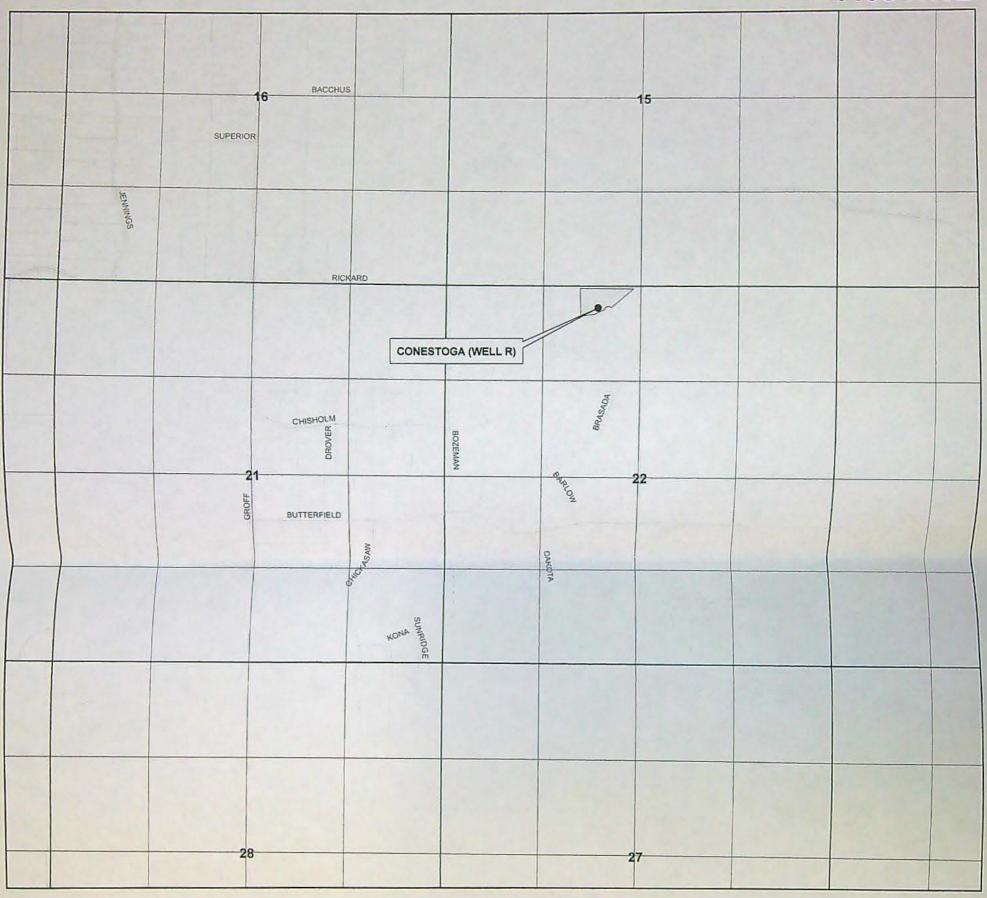


AVION WATER CO, INC.

EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

4 of 4

T18S R13E



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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Legend

- EXISTING AUTHORIZED POINTS OF APPROPRIATION
- WELL SITE

WELL DESCRIPTIONS

EXISTING

CONESTOGA (WELL R) NE 1/4, NW 1/4 of
Section 22, T 18 S, R 13 E,
WM - 283' South and 3240'
West from the NE corner of
Section 22
181322B000300

RECEIVED

JUN 12 2007

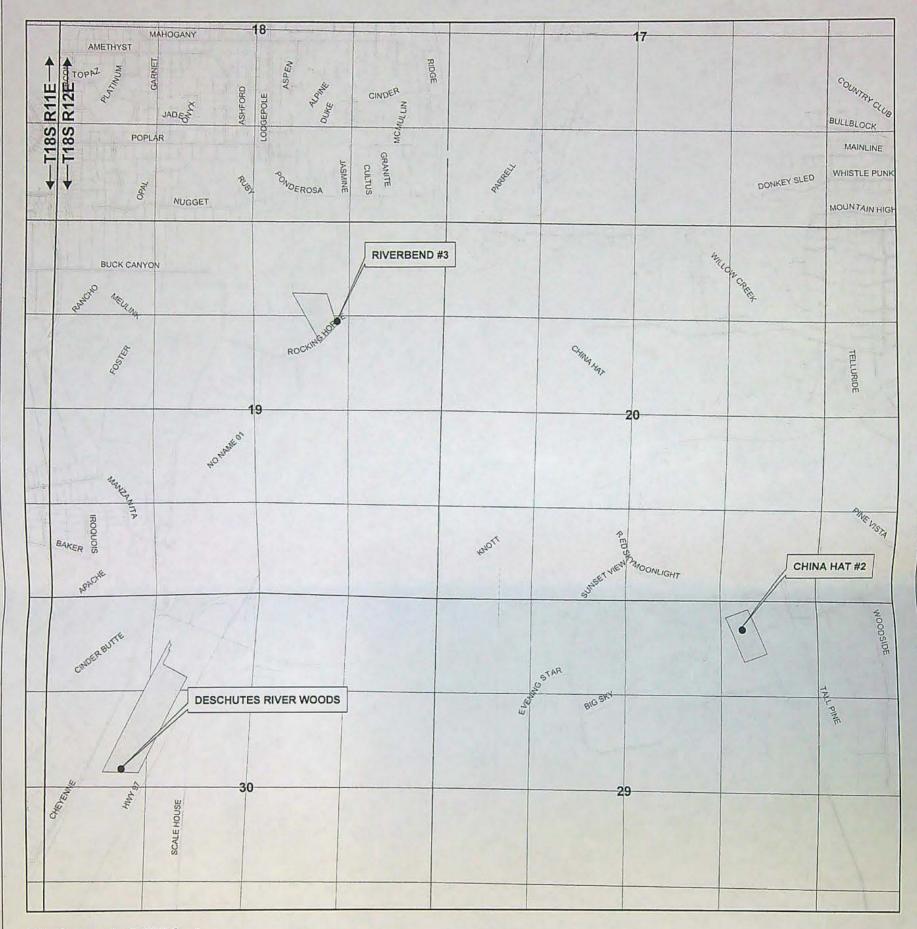
WATER RESOURCES DEPT
SALEM, OREGON



AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

1 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

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Legend

- ADDITIONAL POINTS OF APPROPRIATION
- WELL SITES

WELL DESCRIPTIONS

ADDITIONAL POINTS OF APPROPRIATION

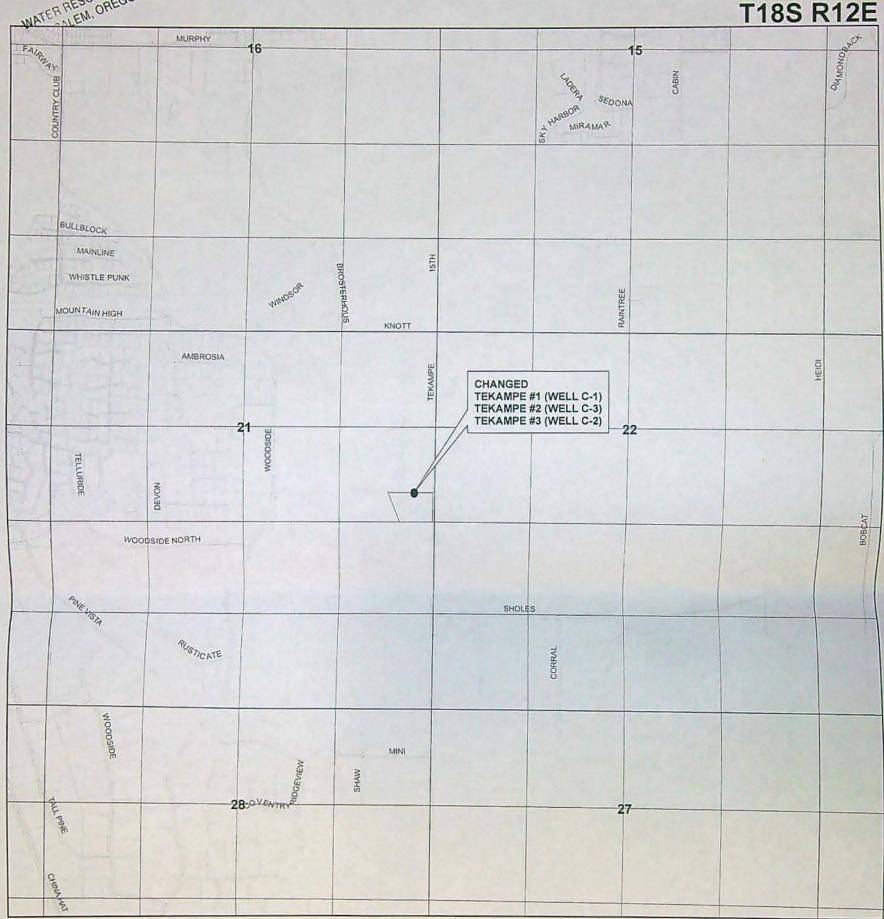
DESCHUTES RIVER WOODS -SW 1/4, NW 1/4 of Section 30, T 18 S, R 12 E, WM - 254' North and 327' West from the SE corner of SW 1/4, NW 1/4, Section 30 181230B005302

CHINA HAT #2 NE 1/4, NE 1/4 of
 Section 29, T 18 S, R 12 E,
 WM - 400' South and 1024'
 West from the NE corner of
 Section 29
 181229A000900

RIVERBEND #3 -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1392' South and 1501' West from the NE corner of Section 19 1812190000201

AVION WATER CO, INC. CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

2 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

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Legend

CHANGED POINTS OF APPROPRIATION

WELL SITES

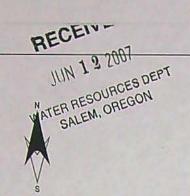
WELL DESCRIPTIONS

CHANGED POINTS OF APPROPRIATION

TEKAMPE #1 (WELL C-1) SE 1/4, NE 1/4 of
Section 21, T 18 S, R 12 E,
WM - 2240' South and 310'
West from the NE corner of
Section 21
1812210000100

TEKAMPE #2 (WELL C-3) SE 1/4, NE 1/4 of
Section 21, T 18 S, R 12 E,
WM - 2240' South and 325'
West from the NE corner of
Section 21
1812210000100

TEKAMPE #3 (WELL C-2) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2260' South and 315' West from the NE corner of Section 21 1812210000100

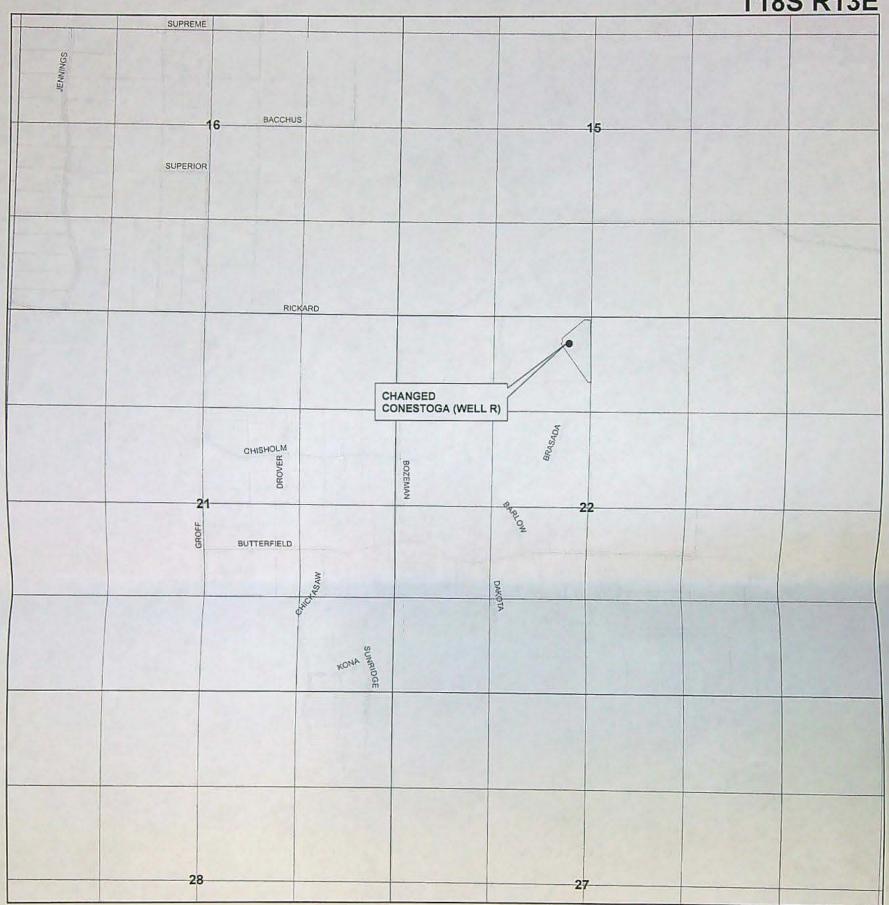


AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION **PERMIT G-12788**

3 of 4

T18S R13E



1 inch equals 1,320 feet

500 1,000 2,000

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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Legend

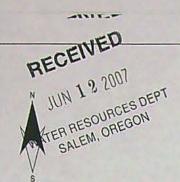
CHANGED POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

CHANGED POINTS OF APPROPRIATION

CONESTOGA (WELL R) -NE 1/4, NW 1/4 of Section 22, T 18 S, R 13 E, WM - 370' South and 300' West from the N 1/4 corner of Section 22 181322B000300

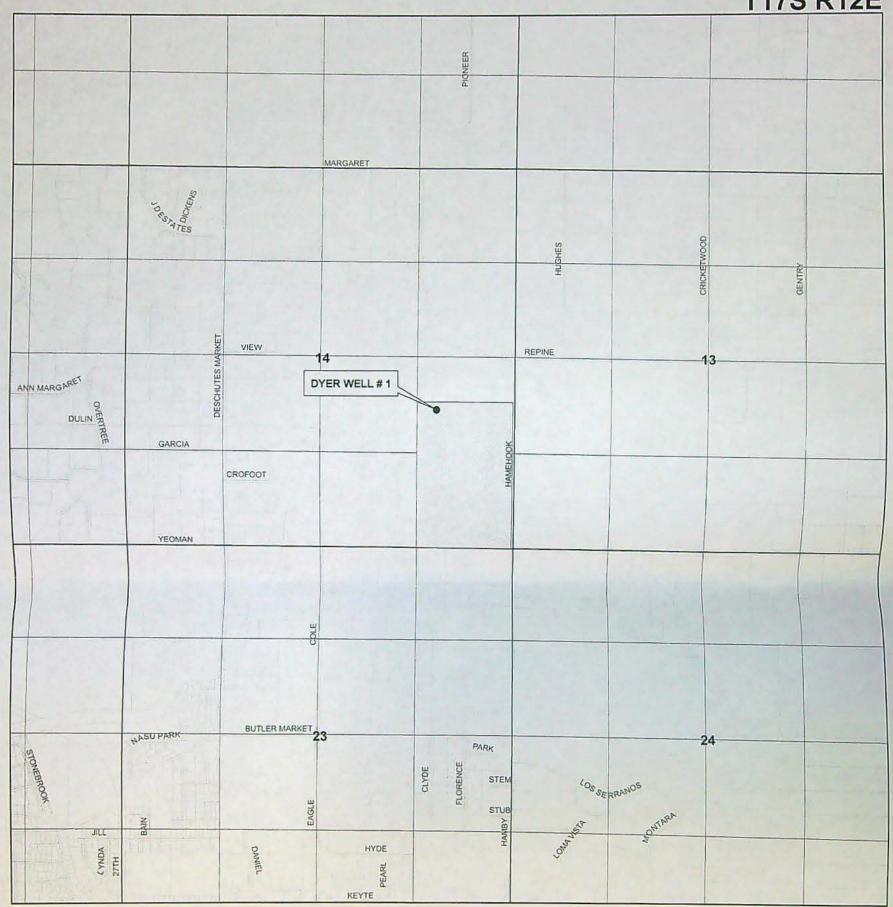


AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

4 of 4

T17S R12E



1 inch equals 1,320 feet

0 500 1,000 2,000

DRAWN BY: TANNER LEMMON

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

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Legend

- ADDITIONAL POINTS OF APPROPRIATION
- WELL SITES

WELL DESCRIPTIONS

ADDITIONAL POINTS OF APPROPRIATION

DYER WELL # 1 NE 1/4, SE 1/4 of
 Section 14, T 17 S, R 12 E,
 WM - 1935' North and 1051'
 West from the SE corner of
 Section 14
 1712140000806

Ching Hat #2

STATE OF OREGON

(1) OWNER

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	Mark at the control of the control o	o 02/28/2000
Other		
(A) PROPOSED HOS	in sq. ii.	0
(4) PROPOSED USE ☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Injection	(11) WATER BEARING ZONES	
Livestock Thermal Other	Depth at which water was first found 501 ft. From To Est. Flow Rate	SWL
	508 618 500	501
(5) BORE HOLE CONSTRUCTION Special Standards Depth of completed well 624 ft.		
Explosives Used Amount Type		
	(12) WELL LOG Ground Elevation	R.
Diameter From To Begin End Material Depth Depth Amount Units	SANDY LOAM	From To SWL
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	BASALT GRAY	202 223
Backfill placed from 30 ft. TO 497 ft. Material SA	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 LAVA GRAY RED	293 367 367 388
Casing or Construction	ANDESITE GRAY HARD	367 388 388 400
Liner Begin End Location Diameter Depth Depth Gauge Material Weld Threaded Of Shoe	CAVESNOUS LOST SICULATION	400 405
	LAVA BLACK MED	405 425
C 14.00 1.00 624.00 .375 S	LAVA VARIOUS	425 430 425 624 501
	Contract of the Contract of th	
C) PERFORATION/CORFENS		
(7) PERFORATION/SCREENS		Dram
Perforations Method		RECEIVED
Screens Type Material		
Diameter From To Gauge Material Type Slot Size		JUN 1 2 2007
14.00 319 024 3 0 .010	IMA:	
	VVA	ER RESOURCES DEP
		SALEM, OREGON
(8) WELL TESTS (Minimum testing time is 1 hour)		
Type Yield Units Drawdown Stem at Duration	Date started 02/15/2000 Complete	od 03/03/2000
Air 500.0 G 550 1.0	(unbonded) Water Well Constructor Certification:	Control (magnitude Control Control Control (magnitude Control
	I certify that the work I performed on the construction, alto of this well is in compliance with Oregon well construction st and information reported above are true to the best knowled	andards. Materials used
Temperature of water 43 *F/C Depth artesian flow found ft.	Signed By TERRY M MCCOY JR	
Was water analysis done?	(bonded) Water Well Constructor Certification: WWC	Number 1672
By Whom? AVION WATER DISTRICT	I accept responsibility for the construction, alteration, or absperformed on this well during the construction dates reported	
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. WWC I	Number 1464
Depth of strata ft.		EXPLORATIONS

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



Descho La Porchede

012010113	X/	1 plans	
WELL ID \# L 58412			 100

(START CARD) # 150230 Instructions for completing this report and (1) OWNER: Well Number (9) LOCATION OF WELL by legal description: Name Alliance Community Church County Deschutes Longitude Address 19741 Baker Rd Township 18 S E Range 12 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: Rotary Air (10) STATIC WATER LEVEL: Rotary Mud Cable Other ft. below land surface. Date Jan 13, 2003 (4) PROPOSED USE: Artesian pressure lb. per square inch. Date Industrial (11) WATER BEARING ZONES: Domestic Community 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 SFAT 200 225 150 GPM Plus 167 Material 302 100 GPM Plus Diameter From To 310 167 Sacks or pounds 20" 310 0 Cement 210 300 11 yards 405 520 500 GPM Plus 405 Cement 30 25 Sacks 0 310 16" 520 20" UR 400 415 Cement 400 415 22 Sacks (12) WELL LOG: How was scal placed: Method TA. □B NC ND Ground Elevation Other . Material Sand/cement Backfill placed from 30 fl. to 210 Material From To SWL 0 Gravel placed from Size of gravel ft. to (6) CASING/LINER: Grey Basalt 7 79 79 105 Brown Lava To Gauge Steel Plastic Welded Threaded Casing 167 +1 415 . 0.375 Broken Lava Black and Brown 105 119 V V Black Basalt 119 157 Red and Brown Lava soft with Clay stone 157 190 Black Basalt 200 190 200 225 Liner: 14" 405 415 0.375 W V **Broken Black Basalt** 225 302 Black Basalt 302 310 Broken Lava weathered with Pea gravel Final location of shoc(s) 310 405 (7) PERFORATIONS/SCREENS: Grey Lava 435 405 Lava and Cinders Grey and Red Perforations Method Factory Machine Slot 443 435 Lava and Cinders Brown and Red Material Screens Tele/plpe 483 Lava Black 443 Casing Lipe RECEIVED Diameter she 483 497 Lava weathered Caving 520 1/8x3 2860 N Lava Grey Fractured 497 520 JIIN 1 2 2007 WATER RESOURCES DE Completed January 13, 2003 SALEM, OREGON Date started October 2, 2002 (8) WELL TESTS: Minimum testing time is I hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Air Bailer Artesian 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 Drill stem at Time Yield galimis 520 N/A 1 hr. and belief. WWC Number 1523 Date Jan 27, 2003 Mary Signed (bonded) Water Well Constructor Certification: Temperature of water 48 Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? 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 construction standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other WWC Number 1464 Depth of strata: Date Jan 27, 2003

Signed

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

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for

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

Amendment

(WELL I.D.)# L 58412 . (START CARD) # 150230

1) OWNER: Well Number							(9) LOCATION O	F WELL by	legal descr	iption:			
Name Allia	nce C	ommu	nity Church				County Deschu	tes Latit	ude	Lor	gitude		-
Address 19	741 Ba	ker Re	1				Township 18	S	Range 1	Op - St.	E	W	M
City Bend			S	tate OR		Zip 97002	Section 30	NE	1/4 N	The same of the sa	1/4		
(2) TYPE	OFW	ORK		-			Tax Lot 5300	Lot	Block		bdivision		
New W	:11 11:	Cepeni	ng Alteratio	n (repair/r	econdit	ion) Abandonment	Street Address of V	Vell (or neares		-	Rd Bend	OR,	
(3) DRIL							97002		-				
Rotary			ry Mud C	able	Aug	cr	(10) STATIC WAT	ER LEVEI	:		_		=
Other			, L					clow land sur		. ,	Date Jan	13, 200	03
(4) PROF	OSEI	LISE			-		Artesian pressure		Ib. per squar		Date	0.00	
Domest				ndustrial		Irrigation	(11) WATER BEA	CONTRACTOR DESCRIPTION OF THE PARTY OF THE P		o ancia.			-
Therma		Injec	The second secon	ivestock	National Pol	Other	(ar) thereases						
		THE RESERVE	NSTRUCTI				Depth at which water	was first forme	200				
200					h of Co	mpleted Well 520 ft.	20,000						
			A STATE OF THE PARTY OF THE PAR			mount	From	789	То	Estimated	How Rate	. 8	WL
	OLE		-11-	SEAL			200	225	-	150 GPM P			67
Diameter		To	Material	From	To	Sacks or pounds	302	310		100 GPM P		1	67
20"	0	310	Cement	210	300	11 yards	405	520		500 GPM P	And the second	4	105
		010	Cement	0	30	25 Sacks						_	1
16"	310	520	Germanic		-	20 Olons							
20" UR		415	Cement	400	415	22 Sacks						_	
TAKE T	500.000	_	CHINASIAN AND AND		-		(12) WELL LOG:						
How was	1.00	cea:	Method [_A _]B	C DD DE	Gro	und Elevation	-			-	-
U Othe		20	0 . 240			: 1 Can dianount	1	-1-1	-	From	To	SW	77
Backfill p						rial Sand/cement	Soll	crial		From	7	- an	L
Gravel pla	MATERIAL STATE		ft. to	ft.	Size	of gravel	The state of the s	-	-	7	79	-	
(6) CAS							Grey Basalt	-		79	105		
	lameter	1		uge Steel	Plast		Brown Lava	10	-	-	-	-	
Casing: 16	3	+1	415 0.3				Broken Lava Black	and Brown	1	105	119	WAT	
_							Black Basalt			119	157	LATE	
							Red and Brown La	va soft with	Clay stone		190		
							Black Basalt			190	200	E E	1
Liner. 14	17	405	415 0.3	375			Broken Black Bas	alt		200	225	No.	
							Black Basalt			225	302	95	00
Final loca	tion of	shoc(s)					Broken Lava weat	hered with I	Pea gravel	302	310	EG	26
(7) PER	FORA	TION	S/SCREENS:				Grey Lava			310	405	200	2003
Per	forstion	S	Method Fac	tory Ma	chin	e Slot	Lava and Cinders	Grey and R	ed	405	435	1	9_
Scr			Туре		N	[sterial	Lava and Cinders	Brown and	Red	435	443	-	4
From ,	То	Sk	ot	Diameter	Tele/		Lava Black			443	483		
	520	1/8		4" 0.375			Lava weathered C	aving		483	497		
							Lava Grey Fractur	be		497	520	-	
													-
							* No return - Wate		be measure	d			
			E Transport		-		In gallons per mi	nuto					
(S) WEI	LTE	STS-	Minimum tes	ting time	is 1 h	our	Date started Octobe	r 2, 2002	Comp	leted Janu	ary 13, 20	03	
(0) 11 22		TO THE		•	O MILES MAN		(unbonded) Water V		tor Certificat	ion:			
			Deller	Air		Flowing Artesian	Tamel 6, what the are	ork I perform	ed on the cons	traction alte	ration, or a	bandon	ment
∐ Pur	777		Bailer	TOTAL BANKS		Time	of this well is in comp	lignce with G	regon water s	upply well co	onstruction	standa	rds.
(Manager Manager)	al/min	T .	rawdows	Drill st	cm at	1 hr.	Materials used and in and belief.	mation re	orted above ar	e true to the	best of my	KINOWIC	age
(*) N/R		-		320		1 111.	and belief	4	_	WWC Nu	mber 152	3	
-							Simul Mark	111)		Date Jan		003
		1		P	EC	EIVED	(bonded) Water Wel	CONT	Cartification				==
Temperat	ure of v	vater 48		epth Arles		w Found					andonner	mork	
Was a wa				s By who		0 2007	I accept responsible performed on this we	I during the c	onstruction da	tes reported	above, All	WOIK	
Did any s	trata co	ntain w	ater not suitable	for inten	dillise?	L 2 ZUHA6 little	performed chiring this	time is in cor	nodance with	Oregon water	I SUDDIY W	CII	
				olored 1	Othe	Τ.,	construction standard	s. This report	is true to the	best of my ki	iowledge a	nd beho	al.
Depth of	-11-6			WATER	RES	OURCES DEPT	1 - 7	7/1	-	WWC No	mber 146		
(100 (100 (100 (100 (100 (100 (100 (100	and the second			SI	ALEM	OREGON	Signed	4/1/11		>	Date Ja	1 27, 2	003
OPICAL	AT 0.	CIPCT	COPY WATE			S DEPARTMENT SI	ECOND COPY-CONS	TRUCTOR	THIRD (COPY-CUS	TOMER		
OKTOTIA	nL oc	TIVOI	COL I-MUIT	TE LEDO	ULCL	J. D. Little Co.	//	management (September 1997)					

STATE OF OREGON Amendment
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for any

FEB 2 0 2003

(WELL LD)# L 58412

Instruct	ions for	comp	leting this r	eport a	re on t	he last	page of this forms	EM, OREC	SON	I. (SIAICI	CAID)#_			
(1) OWNER: Well Number							-		F WELL by					
Name Morning Star Christian School Inc C/O Avion Water Company								tes Latin			ngitude			
Address 60	print Delvis de Miller					-	Jan Wick	Townsh	-1002	S			E E	WM
City Bend	_		-	Ctata	OR			Section	The same of the sa		Range 1			W DVL
-	-	'ODI'		State	OK	_	Zip 97702	200000	12/12/20	NE NE	1/4 N		1/4	
(2) TYPE						-		S. S	5300	_Lot		Name and Address of the Owner, where	abdivision	
New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:				100000000000000000000000000000000000000	ddress of V	Vell (or neares	address) 1	9741 Baker	Rd Bend	OR,				
5 5 5				97002										
111111111111111111111111111111111111111	Air	Rotz	ry Mud	Cable		Aug	cr	1000000		ER LEVEL				
Other		70700				-		405	n_ 1	below land sur	face.		Date Jan	13, 2003
(4) PRO									pressure_		lb. per squar	re inch.	Date	
Domes		Con	nmunity	Indu	strial		Irrigation	(11) WAT	ER BEA	RING ZON	ES:			
Therms		_ Injo		Live			Other							
			DNSTRUC					THE REPORT OF THE PARTY OF THE	nich water	was first found	200			
			and the second s		117.01	n of Co	mpleted Well 520 ft							
Explosive	s used	Yes	No T	уре		A	mount		om		To	Estimato	d Flow Rat	e SWL
В	OLE			S	EAL			200		225		150 GPM P	us	167
Diameter	From	To	Mate	rial	From	To	Sacks or pounds	302		310		100 GPM P	us	167
20"	0	310	Cement	_	210	300	11 yards	405		520		500 GPM P	lus	405
			Cement		0	30	25 Sacks							
16"	310	520												4
20" UR	400	415	Cement		400	415	22 Sacks	(12) WEI	LL LOG:					
How was	scal pla	ced:	Method	□ A		B	C D DE	(,		und Elevation				
Othe	T													
Backfill p	laced fi	om 30	ft. to	210	ft.	Mate	rial Sand/coment		Mat	crial		From	To	SWL
Gravel pla	sced fro	m	ft. to		ft.	Size	of gravel	Soll				0	7	
(6) CAS	ING/I	LINER	Ŀ					Grey Bas	alt			7	79	
D	iameter	Fr	om To	Gauge	Steel	Plasti	e Welded Threaded	Brown La	ava			79	105	
Casing: 16	5*	+1	415	0.375	V			Broken L	ava Black	and Brown		105	119	
								Black Ba	salt			119	157	
					ñ			Red and	Brown La	va soft with	Clay stone	157	190	
					ī	ō		Black Ba	salt			190	200	
Liner: 1	4-	405	415	0.375	V			Broken B	lack Bass	alt		200	225	
50000000000000000000000000000000000000					П	П	n n	Black Ba	salt			225	302	
Final loca	tion of	shoc(s)			_	_		Broken L	ava weat	hered with P	oa gravol	302	310	
2011011		14.7	S/SCREE	NS:				Grey Lav	a			310	405	
Per	foration	15	Method F	actor	v Ma	chine	Slot	Lava and	Cinders	Grey and Re	d	405	435	
Scr			Туре		Assemble		aterial	Lava and	Cinders	Brown and F	led	435	443	
	То	Ste	ot	r , Dian		Tele/g		Lava Bla	ck			443	483	
From 415	520	1/8:		14"	0.375	8421			thered C	aving		483	497	
								Lava Gre	y Fractur	ed		497	520	
											114410			
				1			_ n n	* No retu	m - Water	could not b	e measured	d		
				-				in gallon	s per min	ute				
(8) WEI	LTE	STS: 1	Minimum	testing	time	is 1 ho	our	Date started	October	2, 2002	Comp	leted Janua	ary 13, 20	03
(6) 1123						-		100000000000000000000000000000000000000		ell Construct	-			
Pur			Bailer	1	Air		Flowing Artesian	I certify	that the we	rk I performed	on the const	truction, alter	ation, or al	oandonment
	-	-	rawdows		Orill ste		Time	of this well	is in comp	liance with Or ormation repor	gor water sa	apply well co	nstruction	standards.
(*) N/R	arvinia.	1	MANUONA	520	JI IM Ste		1 hr.	and belief.	sed and int	ormanon repor	tog allove an	e true to the i	est of my	mowicage
(7 N/R) 320 1 HL						and benen	,//.	//-	///	WWC Nn	mber 1523	3		
							TIVED	Signed /	VUlle 1	11	4	11 11 15 11 16	MILTON COLUMN	27, 2003
-	ported and			Post	4	3E(FIVED	Signed /	Vater Wall	Constructor	Collingtion		30.0 501	
Temperat					Artesi		Found	The Adjust of the Added						monte
Was a wa		· Note Sept - No. 61		Yes By		41.14	1.2 2007	nerformed	responsibile on this well	ity for the con	struction, alte	ration, or an	bove. All	work
Did any s	trata co	ntsin w	ater not suit			The second second	1 Foo Hale	performed o	during this	time is in com	pliance with	Oregon water	supply we	ell
Salty	Mu	ddy [Odor [Colore	zd [Other	COURCES DEP	construction	n standards	This report is	true to the b			
Depth of	strata:	-			WAT	ERR	SOURCES DEP		//	me	ton-	WWC Nu	mber 1464	100000000000000000000000000000000000000
2						SAL	M, Onlo	Signed	al.	16/	110	2	Date Jar	1 27, 2003
ORIGIN.	AL&I	FIRST	COPY-WA	TER R	ESOL	JRCES	DEPARTMENT S	ECONDEOP	Y-CONS	PECTOR	THIRD	OPY-CUS	TOMER	

Riverbend #3- Rockwell

S TE OF OREGON

DESC 57475

Page 1 of 2

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

06-30-2006

WELL LABEL # L 82816 START CARD# 186487

(1) LAND OWNER Owner Well LD, 19860 RockingHorse Rd	The second secon	
	(9) LOCATION OF WELL (legal description)	
First Name Last Name Company Avion Water Company	County Deschutes Twp 18.00 S N/S Range 12.00	
Wild Mark Control of the Control of	Sec 19 SW 1/4 of the NE 1/4 Tax Lot 20	1
Address 60813 Parrell Rd City Bend State OR Zip 97702	Tax Map Number Lot	
A STATE OF THE STA	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	19860 Rocking Horse Rd, Bend, OR 97702	
Rotary Air Rotary Mud Cable Auger Cable Mud		
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) +	SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening	
Industrial/ Commercial Livestock Dewatering	Completed Well 06-06-2006	386
Thermal Injection Other	Flowing Artesian? Dry Hole?	
	WATER BEARING ZONES Depth water was first found	
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	Tion to Estrick Swizish	
Depth of Completed Well 450.00 ft. BORE HOLE SEAL sacks!	06-30-2006 360 440 200	386
		+
Dia From 10 Material From To Amt Ibs		
Cement 315 327 6 S		
Bentonite Chips 327 330 3 S	MAN WITH LOC	
	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B C D E	Material From	To
Other	Soil 0	6
Backfill placed from 450 ft. to 455 ft. Material native formation	Black basalt - vesicular 6	20
Filter pack from 430 ft. to 450 ft. Material natural Size	Red cinders - vesicular 20 Black basalt - vesicular 45	45
Explosives used: Yes Type Amount	Brown sandstone - soft 190	260
(O CASING INED	Black and red basalt - vesicular w/ gravel 260	275
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	Red basalt - vesicular and hard cinders 275	320
○ 12 0 430 .375○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	Red vesicular cinders 320	340
	Black vesicular basalt 340	455
		-
Shoe Inside Outside Other Location of shoe(s) 450	The second secon	
Temp casing Yes Dia From To		West and
(7) PERFORATIONS/SCREENS		-
Perforations Method Factory		
Screens Type Material		
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	Pay Shared on the coop	O
Screen Liner Dia From To width length slots pipe size	Date Started 05-17-2006 Completed 06-07-2006	
Perf Liner 12 430 450 .188 3 960	(unbonded) Water Well Constructor Certification	
	I certify that the work I performed on the construction, deepening	
	abandonment of this well is in compliance with Oregon wa	
	construction standards. Materials used and information reported the best of my knowledge and belief.	above are true to
		4.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1702 Date 06-30-2006	****
Pump Bailer Air Flowing Artesian	Electronically Filed Signed RUSTY R OTTO (E-filed)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed Rosti Rotto (Dilled)	
200 440 1	(bonded) Water Well Constructor Certification	
FECEIVED	I accept responsibility for the construction, deepening, alteration,	SPERFERSON SERVICES AND REPORT SPERF
RECEIVED	work performed on this well during the construction dates reported	
Temperature 57 °F Lab analysis Yes By	performed during this time is in compliance with Oregon was construction standards. This report is true to the best of my knowle	AD CANADA (COMPANIE)
Water quality concerns? Yes (describe below) From To Description WIN 1 2mount Units	The street of th	age and belief.
From To Description JUN Amount Units	License Number 1523 Date06-30-2006	
PECOURCES DEFI	Electronically Filed Signed ROBERT STADELI (E-filed)	
WATER RESOURCE	Contact Info (optional)	
CALEMONE	Connec into (optional)	

DESC 57658

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

10-09-2006

WELL LABEL # L 82816

Programmed #3	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 ° 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					
	19860 Rocking Horse Rd, Bend, OR 97702					
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL					
Reverse Rotary Other	Date SWL(psi) + SWL(ft)					
(4) PROPOSED USE Domestic Irrigation Community	Completed Well					
Industrial/ Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?					
Thermal Injection Other	WATER BEARING ZONES Depth water was first found					
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy						
Depth of Completed Well 472.00 ft.	08-23-2006 459 471 800 386					
BORE HOLE SEAL sacks/						
Dia From To Material From To Amt lbs						
12 455 472						
	(11) WELL LOG Ground Elevation					
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	Gray basalt - hard 456. 459.					
Filter pack from ft. to ft. Material Size	Lava - dark red / soft 459 460.					
Explosives used: Yes Type Amount	Lava - red / soft					
CO CASTRICA TRUET	Brown and red basalt - broken 468, 471.					
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Gray basalt - med / hard 471, 472.					
0 10 442 472 250 0 0						
Q Q I I I I I I I I I I I I I I I I I I						
Shoe Inside Outside Other Location of shoe(s) 450.						
Temp casing Yes Dia From To						
(7) PERFORATIONS/SCREENS						
Perforations Method Factory Machine Slot						
Screens Type Material						
Perf/ Casing/ Screen 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 1440	(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.					
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1530 Date 10-09-2006					
O II O FI to America	Electronically Filed					
	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					
7.00	I accept responsibility for the construction, deepening, alteration, or abandonment					
TOPIVED	work performed on this well during the construction dates reported above. All work					
Temperature 58 °F Lab analysis Yes RECEIVED	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:						
From To Description 1111 1 9 month Units	License Number 1523 Date 10-09-2006					
JUN	Electronically Filed					
SECOURCES DEP	Signed ROBERT STADELI (E-filed)					
WATER RESUM	Contact Info (optional)					

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) **DESC 58007** 05-17-2007

Dyer # I

Page 1 of 4

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 WM
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 ° " or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long o o o DMS or DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address
	63365 HAMEHOOK RD
(3) DRILL METHOD	The state of the s
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
Reverse Rotary Other	Existing Well / Predeepening Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 05-10-2007 694
Industrial/Commericial Livestock Dewatering	Flowing Artesian? Dry Hole?
Thermal Injection Other	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)
Depth of Completed Well 854.00 ft.	05-07-2007 715 784 200 694
BORE HOLE SEAL sacks/	05-07-2007 791 798 200 694
Dia From To Material From To Amt lbs	05-07-2007 807 813 200 694
24 0 19 Cement 0 19 30 S 20 19 620 Cement 19 31 10 S	05-07-2007 822 828 200 694
20 620 645 Cement 620 645 20 S	
20 645 854	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Other	See Attached 0 854
Backfill placed from 31 ft. to 620 ft. Material Concrete	
Filter pack from ft. to ft. Material Size	
Explosives used: Yes Type Amount	
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	
0 20 0 19 375 0 0	
○ 20 0 19 .375 ○ ○ ○ 16 区 2.5 854 .375 ○ ○	
H H K X H H K X H H	
H H K K H H K K H H	703 por 64 por (3.75 por 10.)
Shoe Inside Outside Other Location of shoe(s) 854	RECEIVED
	JUN 1 2 2007
(7) PERFORATIONS/SCREENS Perforations Method Factory Milled	
Screens Type Material	WATER RESOURCES DEPT
	SALEM, OREGON
Screen Liner Dia From To width length slots pipe size	Date Started 03-05-2007 Completed 05-11-2007
Perf Casing 16 754 834 .125 3 5120	(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.
WANTE THOUSE SEE	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	(bonded) Water Well Constructor Certification
1,500 200	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)
	Contact Info (optional)
ORIGINAL - WATER RESOURCES D THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTM	MENT WITHIN 30 DAYS OF COMPLETION OF WORK
The state of the s	Form Version: 0.88

START CARD # 191737

(5) BORE HOLE CONSTRUCTION BORE HOLE SEAL seeds	(10) STATIC WATER LEVEL
BORE HOLE SEAL sacks Dia From To Material From To Amt lbs	Water Bearing Zones
	SWL Date From To Est Flow SWL(psi) + SWL(ft)
EH TER RACK	
FILTER PACK From To Material Size	
(O CASTNOTI PURP	- (11) WELL LOG
(6) CASING/LINER	Material From To
Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	
89 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
KA H KA H H	
RAHHRAHH RAHH	
NA PARTIES AND A	
(7) PERFORATIONS/SCREENS	
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	
Screen Liner Dia From To width length slots pipe si	
	RECEIVED
	JUN 1 2 2007
	WATER RESOURCES DEPT
	SALEM, OREGON
(8) WELL TESTS: Minimum testing time is 1 hour	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Comments/Remarks
Water Quality Concerns	
From To Description Amount Units	Bentonite sand and gravel installed on steel ring on 16" casing used to land lower seal.

START CARD # 191737

Map of well



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

Well Name: Avion Production Well
Start Card #: 191737
Label #: L84181

Material Desc	ription	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		131'	136'
Basalt Gray Broken		136'	144'
Conglomerate		144'	160'
Basalt Gray Med Hard with some Brown Clay Bin	der	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		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		395'	400'
Basalt Gray & Red Hard	RECEIVED	400'	405'
Basalt Gray & Red Badly Broken	13EALI	405'	409'
Lava Rock Red Vesicular Pour Return	(a) (a>)	409'	415'
	JUN 1 2 7(h)/	415'	421'
Basalt Gray Hard		421'	446'
Basalt Gray Med Hard	WATER RESOURCES DEPT	446'	470'
No Return Pour Cement	SALEM, OREGON	470'	480'
Basalt Gray Med Hard	SALEWI, OTTES		1,00

START CARD # 191737

Map of well



Boart Longyear Company. 19700 SW Teton Tualatin, OR 97062

Ph: (503) 692-6400, Fax: (503) 692-4759

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'
Basalt 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'	851'
	THE RESERVE OF THE PARTY OF THE	

RECEIVED

JUN 1 2 2007

Kelly Starnes

From: Adam Sussman [ASussman@GSIWaterSolutions.com]

Sent: Tuesday, October 30, 2007 3:33 PM

To: Kelly Starnes
Subject: RE: Avion

Kelly,

Thank you for sending me the draft final order for Avion's Permit Amendment T-10407. I appreciate the opportunity to review the order.

Over-all the order looks very good. We just noticed a couple of typographical errors.

First, on page four (list of authorized points of appropriation), the coordinates for Sundance Well 2 should say 1225 feet South and 1985 feet WEST from the NE Corner of Section 31. (In other words, add "West" after "1985 feet.")

Second, on page 25 (list of additional points of appropriation), the location of the Deschutes River Woods well should be in the SW NW of Section 30 (rather than the NW SW). That's it; the rest of the order looks good.

Thanks again for all your work on this permit amendment. Please call me if you would like to discuss my comments. We look forward to receiving the final order with these minor corrections.

Sincerely,

Adam Sussman Senior Water Resources Consultant GSI Water Solutions Phone: 541-753-0745 Cell: 541-602-5188

From: Kelly Starnes [mailto:starnepk@wrd.state.or.us]

Sent: Friday, October 26, 2007 9:58 AM

To: Adam Sussman Subject: Avion

Adam -

Have GW review in hand! Attached is draft FO, look it over and let me know if you are ok with it.

Kelly

Kelly Starnes e-mail:Patrick.K.STARNES@wrd.state.or.us

Water Right Inspector

Oregon Water Resources Department

Voice: (503)-986-0886

FAX: (503)-986-0903

Affidavit of Publication

STATE OF OREGON, COUNTY OF DESCHUTES

I, Tara Stokes, a citizen of the United States and a resident of the county aforesaid; I am over the age of eighteen years, and not party to or interested in the above-entitled matter. I am the principal clerk of the printer of

The Bulletin

a daily newspaper of general circulation, published in the aforesaid county and state as defined by ORS 193.010 and ORS 193.020, that

Acct Name: AVION WATER

Legal Description: LEGAL NOTICE

Notice of Permit Amendment

T-10407

a printed copy of which is hereto affixed was published in each regular and entire issue of the said newspaper and not in any supplement thereof on the following dates, to wit:

09/16/2007

09/23/2007

09/30/2007

I certify (or declare) under penalty of perjury that the foregoing is true and correct.

Dated at Bend, Oregon, this 16 day of October, 2007.

LEGAL NOTICE					
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OCT 17 2007

WATER RESOURCES DEPT SALEM OREGON

No	
In the	Court of the

STATE OF OREGON for the COUNTY OF DESCHUTES

AFFIDAVIT OF PUBLICATION

By _____
From the Office of

Attorney for _____

T-10407 filed by Avion Water Company, 60813 Parrell Road, Bend, Oregon, 97701, proposes a change in points of appropriation for four wells and additional points of appropriation under Permit G-12788. The permit allows the use of 11305 gallons per minute (gpm) (priority dates May 18, 1992 for 11210 gpm and December 4, 1992 for 95 gpm) from wells in Sects. 21, 26, 28, 33, and 36, T 16 S, R 12 E, W.M., Sects. 19 and 33, T 16, 23, and 26, T 17 S, R 13 E, W.M., Sects. 13, 25, and 26, T 18 S, R 11 E, W.M., Sects. 1, 2, 3, 6, 7, 10, 17 to 21, and 29, T 18 S, R 12 E, W.M., and in Sects. 20, 22, and 31, T 18 S, R 13 E, W.M. (Deschutes River Basin) for quasi-municipal use in Sects. 14, 15, 21, 22, 23, 25 to 28, and 32 to 26, and 34 to

Notice of Permit Amendment

Legal Notices

Legal Notices

Legal Notices

36, T 17 S, R 12 E, W.M.,
Sects. 18, 19, 29, and 30 to
34, T 17 S, R 13 E, W.M.,
Sects. 13, 23, and 24, T 18 S,
R 11 E, W.M., Sects. 1 to 29,
T 18 S, R 12 E, W.M., and
Sects. 3 to 9, 16 to 22, and
28 to 32, T 18 S, R 13 E,
W.M. The applicant proposes
to change the point of appropriation of four wells
within Sec. 21, T 18 S, R 12
E, W.M. and Sec. 22, T 18 S,
R 13 E, W.M. to four wells
within Sec. 21, T 18 S, R 12
E, W.M. and Sec. 22, T 18 S,
R 13 E, W.M.; and additional
points of appropriation in
Sec. 14, T 17 S, R 12 E, W.M.,
Sects. 19, 29, and 30, T 18 S,
R 12 E, W.M. The Water Resources Department has concluded that the proposed
permit amendment appears
to be consistent with the requirements of ORS 537.211.

The last date of newspaper publication is September 30, 2007.



Water Resources Department

North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

September 10, 2007

Avion Water Company 60813 Parrell Road Bend, Oregon 97701

Reference: Permit Amendment Application T-10407

Enclosed is a permit amendment notice which must be published in a local newspaper in the general area of the permit (newspapers with statewide circulation such as the Capital Press, Journal of Commerce, etc. do not qualify). The notice must be published at least once a week for three consecutive weeks. Please have the newspaper insert the date of last publication in the proper place.

After publication, the Department needs to receive an **affidavit of publication** specifying the dates the notice was published. Please have the newspaper prepare and mail an original affidavit of publication to me, at the address above, by **October 25, 2007.**

Upon receipt of the affidavit, processing will continue on the permit amendment application.

Please do not hesitate to contact me at 503-986-0886 or Patrick.K.Starnes@wrd.state.or.us, if you have questions.

Sincerely,

Kelly Starnes

Permit amendment processor

enc

cc: Adam Sussman, GSI Water Solutions, Inc.

Notice of Permit Amendment T-10407

T-10407 filed by Avion Water Company, 60813 Parrell Road, Bend, Oregon, 97701, proposes a change in points of appropriation for four wells and additional points of appropriation under Permit G-12788. The permit allows the use of 11305 gallons per minute (gpm) (priority dates May 18, 1992 for 11210 gpm and December 4, 1992 for 95 gpm) from wells in Sects. 21, 26, 28, 33, and 36, T 16 S, R 12 E, W.M., Sects. 8, 9, 14, 16, 23, and 26, T 17 S, R 12 E, W.M., Sects. 19 and 33, T 17 S, R 13 E, W.M., Sects. 13, 25, and 26, T 18 S, R 11 E, W.M., Sects. 1, 2, 3, 6, 7, 10, 17 to 21, and 29, T 18 S, R 12 E, W.M., and in Sects. 20, 22, and 31, T 18 S, R 13 E, W.M. (Deschutes River Basin) for quasi-municipal use in Sects. 14, 15, 21, 22, 23, 25 to 28, and 32 to 36, T 16 S, R 12 E, W.M., Sects. 2 to 9, 11, 13 to 16, 22 to 26, and 34 to 36, T 17 S, R 12 E, W.M., Sects. 18, 19, 29, and 30 to 34, T 17 S, R 13 E, W.M., Sects. 13, 23, and 24, T 18 S, R 11 E, W.M., Sects. 1 to 29, T 18 S, R 12 E, W.M., and Sects. 3 to 9, 16 to 22, and 28 to 32, T 18 S, R 13 E, W.M. applicant proposes to change the point of appropriation of four wells within Sec. 21, T 18 S, R 12 E, W.M. and Sec. 22, T 18 S, R 13 E, W.M. to four wells within Sec. 21, T 18 S, R 12 E, W.M. and Sec. 22, T 18 S, R 13 E, W.M.; and additional points of appropriation in Sec. 14, T 17 S, R 12 E, W.M., Sects. 19, 29, and 30, T 18 S, R 12 E, W.M. The Water Resources Department has concluded that the proposed permit amendment appears to be consistent with the requirements of ORS 537.211.

The last date of newspaper publication is [DATE OF LAST PUBLICATION].



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1271 (503) 986-0900 www.wrd.state.or.us

Watermaster Review Form: Water Right Transfer

Tran	sfer Application: T-10407		Revie	w Due Date:	7/21/07
App	licant Name: Avion Water Company				
Prop	oosed Changes: POU P	OD	⊠ POA	USE	OTHER
Rev	iewer(s): Giffin		Date of	of Review:	Aug. 6, 2007
1.	Do you have information suggesting t Yes No If "Yes", describe cancellation affidavit or if you need as should be filed:	the inform	nation and inc	dicate if you ir	itend to file a
2.	Is there a history of regulation on the has involved the right and downstream characterize the frequency of any regu	n water rig	thts? Yes	No G	enerally
3.	Check here if it appears that downstre from the current use of the right? locations where the return flows likely	If you che	ck the box, g	enerally chara	cterize the
4.	Are there upstream water rights that w Yes No If "Yes", describe most affected:		the state of the s	The second secon	
5.	For POD changes and instream transfer old and new PODs or within the propo- describe and, if possible, estimate the	sed instre	am reach?		
6.	Would distribution of water for the rig other water rights that would not have Yes No If "Yes", explain:	occurred			
7.	For POU changes, would the original source? Yes No N/A				from the same
8.	For POU or USE changes, would use diversion of more water than can be used if "Yes", explain:	of the exis sed benefic	ting right at " cially and wit	full face value hout waste? [e," result in the Yes No
9.	Are there other issues not identified the "Yes", explain:	rough the	above question	ons? Yes	⊠ No If
10.	What alternatives may be available for	addressin	ng any issues	identified above	ve:

RECEIVED

- 11. Have headgate notices been issued for the source that serves the right? X Yes No
- 12. What water control and measurement conditions should be included in the transfer:

Measurement Devices	Present and should be maintained.	Should be required prior to diverting water.	May be required in the future.
Headgates	Present and should be maintained.	Should be required prior to diverting water.	May be required in the future.

AUG 08 2007 WATER RESOURCES DEPT SALEM, OREGON

Water Right Conditions Tracking Slip

Groundwater/Hydrology Section

FILE # # T-10407
ROUTED TO: Transfer Section
TOWNSHIP/ 175/12E-14 RANGE-SECTION: 185/12E, 19, 29, 30
CONDITIONS ATTACHED?: [] yes [] no
REMARKS OR FURTHER INSTRUCTIONS:
Reviewer: K.Cite



Water Resources Department

Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

INTEROFFICE MEMO

TO:	TRANSFER SECTION DATE: 6-22-07
FROM:	WATERMASTER, DISTRICT # GROUNDWATER SECTION
*	(SIGNATURE) K. Cite date signed 10-22-0
SUBJECT:	PERMIT AMENDMENT # 10407
A change in:	
In the name(s	of Avion Water Company.
	n (assuming the right is valid), the proposed change
MAY BE MA	ADE WITHOUT INJURY WOULD RESULT IN INJURY* to an existing water
*The approva	al of this transfer application would result in injury to other water rights because
-	
The existing	right may not be valid because
Headgate not serve(s) this	
If for change authorized ar	in point of diversion, is there any intervening point(s) for diversion between the nd proposed points of diversion? (Yes or No)
In my opinio regard to the	on, the order approving the subject transfer application should include the following in appropriator installing suitable measuring devices in the diversion works:
(1	1) PRIOR to the diverting of water at the new point of diversion
(2	2) WHEN IN the judgement of the watermaster it becomes necessary
The enclosed	copy of the transfer application and map(s) is for your records.

NOTICE TO WATER WELL CONTRACTOR CONC	Stoga Romas P	0.1	120	
The original and first copy of this report are to be filed with the	LL REPORT	to 3	1-25	
	This Mids	120	LIDE	-27/
WATER RESOURCES DEPARTMENT. STATE OF SALEM, OREGON 97310		س	1	24
within so days from the date	State Permit	No. G	-928	4
of well completion. VATER RESOURCES DEPT.	bove the line) 2 138 APRI			
(1) OWNER: (WASON WHEEL DEMEROFTERMY)		0 -	1020	
	(10) LOCATION OF WELL:			
Name Etnie Simpson & Associates	County Deschates Driller's well r	umber		
Address 63970 Synset Dr.	NE 4 NW 4 Section 22 T. 185	R. 18	E	W.M.
(3) TYPE OF WORK (1)	Bearing and distance from section or subdivis	tion corn	er	
(2) TYPE OF WORK (check):				
New Well & Deepening Reconditioning Abandon				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed v	vell		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		100	
Rotary X Driven D Domestic D Industrial Municipal D	0.4		25	1 11 78
Cable Jetted Domestic Industrial Municipal Dug Bored Irrigation Test Well Other		A DESCRIPTION OF THE PARTY OF T		-11-10
	Artesian pressure lbs. per squa	re inch.	Date -	-
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Dismeter of well			
8 " Diam. from + 1 tt to 20 tt Gage 1025	Depth drilled 840 ft. Depth of comp		~	
" Diam. from ft. to ft. Gage		No. of Particular Property		O ft.
ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each strate	um and	aquifer p	enetrated
PERFORATIONS: Perforated? To Ver W No.	with at least one entry for each change of forms position of Static Water Level and indicate pri	ation. Ret	port each	change in
PERFORATIONS: Perforated? □ Yes No. Type of perforator used	Del Colombia de Calabrilla de	neipai wa	iter-beari	ng strata.
	MATERIAL	From	To	SWL
Size of perforations in. by in.	LOOSE LAUR BOULDERS - SAMD	0	4	
perforations from ft. to ft.	LAVA	14	40	
perforations from ft. to ft.	BREKEN LAVA & CONG.	40	65	-
perforations from ft. to ft.	CONG.	65	66	20.00
(7) SCREENS: Well screen installed? Yes No	LAVA	85	85	
Manufacturer's Name	BROKEN LAVA	110	120	
Type Model No	LAUA	120	147	
Diam Slot size Set from ft. to ft.	RED CINDERS I BROKEN LAVA	147	152	
Diam. Slot size Set from ft. to ft.	LAVA	152	240	
(8) WELL TESTS. Drawdown is amount water level is	RED CIMPERS	240	242	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	LAUA-2'TO 4 FTCONG 24-4'	242	390	
Was a pump test made? ☐ Yes No If yes, by whom?	LAVA	390	443	
viold: 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	545	630	
	SANDSTONE CONG.	630	800	
	WATER BEAKING SANDETONE	800 -	240	
perature of water 52 Depth artesian flow encountered ft.	Work started /- 2 7 19 / 8 Complete	2	-11	1078
(9) CONSTRUCTION:	Date well drilling machine moved off of well	2	-//	1978
Well seal-Material used CEMENT	Drilling Machine Operator's Certification:			
Well sealed from land surface to 20 ft.	This well was constructed under my	direct	super	vision.
Diameter of well bore to bottom of seal · /2 in.	Materials used and information reported best knowledge and belief.	above i	are true	to my
Diameter of well bore below seal 8 in.	11/1/! Il helen	Date	2-27	1078
Number of sacks of cement used in well seal sacks	[Signed] WMM (In Arter)	-/-	,	, 18.10
How was cement grout placed? POUR DOWN	Drilling Machine Operator's License No	700		
The state of the s	Water Well Contractors Contillactions			
The second secon	Water Well Contractor's Certification:	4.		
	This well was drilled under my jurisdi true to the best of my knowledge and beli		a this re	port is
Was a drive shoe used? Yes No Plugs Size: location CEIVE	Fime ORVAIL BUCKNER	The state of the s		
Did any strata contain unusable water? Yes No NECEIVE	(Person, firm or corporation)		pe or prin	1) 1
Type of water? depth of strata	Address lesle N. E. NEGUS TO, KE	MAND	ORE,	47756
Method of sealing strata off JUN 12 200	1 1/9	. 1	0	
Was well gravel packed? Tyes No Size of gravel:	[Signed] (Water Well Contra			************
Gravel placed from	S DEPT Contractor's License No. 608 Date	2-	27	1978
O/ILLIM/ O/ILLIM		X		10.00
(USE ADDITIONAL SHI	ABAD AF ITEUEDORKI		EP.	*45656-119

STATE OF OREGON

COUNTY OF DESCHUTES

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

Avion Water Co. Inc. 60813 PARRELL RD BEND, OREGON 97702

The specific limits for the use are listed below along with conditions of use.

APPLICATION FILE NUMBER: G-12924

SOURCE OF WATER: 39 WELLS TRIBUTARY TO DRY RIVER IN DESCHUTES RIVER BASIN

PURPOSE OR USE: QUASI-MUNICIPAL USE

RATE OF USE: Not to exceed 11,305 Gallons Per Minute (GPM). This use is further limited to the appropriation of 6,400 GPM until the applicant submits a Water Management and Conservation Plan (Plan) consistent with OAR-690-86 which substantiates the need for water in addition to 6,400 gallons per day. The Plan shall be submitted within 3 years. Upon approval of the plan, the permit shall allow the quantity of water demonstrated to be necessary by the applicant but not exceeding 11,305 gallons per minute.

PERIOD OF ALLOWED USE: YEAR ROUND

DATE OF PRIORITY: 5/18/92 for 11,210 GPM and 12/4/92 for 95 GPM

POINT OF DIVERSION LOCATION:

WELLS RELA	TED TO AVION WATER APPLICATION	G-12924
Well Name	Location	Production/ Reserve
A	2400 FEET SOUTH AND 1800 FEET WEST FROM THE NE CORNER OF SECTION 13, T 18 S, R 11 E, W.M. (SW 1/4 NE 1/4),	Production well
B-1	1380' SOUTH, 1500' WEST FROM THE NE CORNER, SECTION 19, T 18 S, R 12 E, W.M. (SW 1/4 NE 1/4)	Production well

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WATER RESOURCES DEPT SALEM, OREGON

Application G-12924

Water Resources Department

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Well Name	Location	Production/ Reserve
B-2	1360' SOUTH AND 1490' WEST FROM THE NE CORNER OF SECTION 19, T 18 S, R 12 E, W.M. (SW1/4, NE 1/4)	Production well
C-1	225' SOUTH AND 315' WEST FROM THE NE CORNER OF SECTION 21, T 18 S, R 12 E, W.M. (SE 1/4 NE 1/4)	Production well
C-2	2260' SOUTH AND 315' WEST FROM THE NE CORNER OF SECTION 21, T 18 S, R 12 E, W.M. (SE 1/4 NE 1/4)	
C-3	2240' SOUTH AND 310' WEST FROM THE NE CORNER OF SECTION 21, T 18 S, R 12 E, W.M. (SE 1/4 NE 1/4)	Production well
D-1	1550' SOUTH AND 1700' EAST FROM THE NW CORNER OF SECTION 8, T 17 S, R 12 E, W.M. (SE 1/4 NW 1/4)	Production well
D-2	1600' SOUTH AND 1680' EAST OF NW CORNER OF SECTION 8, T 17 S, R 12 E, W.M. (SE 1/4 NW 1/4)	Production well
D-3	1700' SOUTH AND 1780' EAST FROM THE NW CORNER OF SECTION 8, T 17 S, R 12 E, W.M. (SE 1/4 NW 1/4)	Production well
E-1	1019' NORTH AND 640' WEST FROM THE SE CORNER OF SECTION 18, T 18 S, R 12 E, W.M. (SE 1/4 SE 1/4)	
E-2	1020' North and 640' WEST FROM THE SE CORNER OF SECTION 18, T 18 S, R 12 E, W.M. (SE 1/4 OF SE 1/4)	
F-1	75' NORTH AND 100' WEST FROM THE SE CORNER OF SECTION 6, T 18 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well

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WATER RESOURCES DEPT SALEM, OREGON

WELLS RELA	TED TO AVION WATER APPLICATION O	3-12924
Well Name	Location	Production/ Reserve
F-2	90' NORTH AND 95 WEST FROM THE SE CORNER OF SECTION 6, T 18 S, R 12 E, W.M. SE 1/4 SE 1/4	Production well
G-1	264' NORTH AND 947' WEST FROM THE SE CORNER OF SECTION 3, T 18 S, R 12 E, W.M. SE 1/4 SE 1/4,	Production well
G-2	274' NORTH AND 937' WEST FROM THE SE CORNER OF SECTION 3, T 18 S, R 12 E, W.M. SE 1/4 SE 1/4,	Production well
H-1	400' SOUTH AND 200' WEST FROM THE NORTH QUARTER CORNER OF SECTION 3, T 18 S, R 12 E, W.M. (NE 1/4 NW 1/4),	Production well
H-2	400' SOUTH AND 86' WEST FROM THE NORTH QUARTER CORNER OF NE SECTION 3, T 18 S, R 12 E, W.M. (1/4 NW 1/4),	Production well
I	868' SOUTH AND 116' EAST FROM THE CENTER QUARTER CORNER OF SECTION 26, T 17 S, R 12 E, W.M. (NW 1/4 SE 1/4),	Production well
J	343' NORTH AND 892' EAST FROM THE SOUTH WEST CORNER OF SECTION 14, T 17 S, R 12 E, W.M. (SW 1/4 SW 1/4),	Production well
К	1973' SOUTH AND 575' WEST FROM THE CENTER QUARTER CORNER OF SECTION 16, T 17 S, R 12 E, W.M. (SE 1/4 SW 1/4)	Production well
L	1425' SOUTH AND 1950' WEST FROM THE NORTHEAST CORNER OF SECTION 16, T 17 S, R 12 E, W.M. SW 1/4 NE 1/4, G-10378	Production well
М	312' NORTH AND 12' WEST FROM THE SOUTHEAST CORNER OF SECTION 9, T 17 S, R 12 E, W.M. (SE 1/4 SE 1/4), G-10378	Production well

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WATER RESOURCES DEPT SALEM, OREGON

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Application G-12924 Water Resources Department

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Vell Name	Location	Production/ Reserve
0	340' NORTH AND 796' WEST FROM THE SOUTHEAST CORNER OF SECTION 33, T 17 S, R 13 E, W.M. (SW 1/4 SW 1/4),	Production well
P	455' NORTH AND 1263' EAST FROM THE WEST QUARTER CORNER OF SECTION 33, T 17 S, R 13 E, W.M. (SW 1/4 NW 1/4),	Production well
Q	644' SOUTH AND 1826' WEST FROM THE NORTHEAST CORNER OF SECTION 19, T 17 S, R 13 E, W.M. (NW 1/4 NE 1/4),	Production well
S	20' NORTH AND 20' WEST FROM THE SOUTH EAST CORNER OF SECTION 21, T 16 S, R 12 E, W.M. (SE 1/4 SE 1/4),	Production well
T	137' NORTH AND 2290' WEST FROM THE SOUTH EAST CORNER OF SECTION 21, T 16 S, R 12 E, W.M. (SW 1/4 SE 1/4),	Production well
V	140' SOUTH AND 950' EAST FORM THE NORTH WEST CORNER OF SECTION 33, T 16 S, R 12 E, W.M. (NW 1/4 NW 1/4)	Production well
Х	894' SOUTH AND 708' WEST FROM THE NORTH QUARTER CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (NE 1/4 NW 1/4),	Production well
Y	400' NORTH 155' WEST FROM THE EAST QUARTER CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (SE 1/4 NE 1/4)	Production well
Z-1	131' NORTH AND 693' WEST FROM THE SOUTHEAST CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well
Z-2	160' NORTH AND 796' WEST FROM THE SOUTHEAST CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well

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Well Name	Location	Production/ Reserve
A-1	726 FEET NORTH & 1210 FEET WEST FROM SE CORNER, SECTION 26, T 16 S, R 12 E, W.M.; SE (1/4 SE 1/4)	Reserve well
A-2	868 SOUTH AND 368 FEET EAST FROM THE NORTH QUARTER CORNER OF SECTION 20, T 18 S, R 13 E, W.M. (NW 1/4 NE 1/4),	Reserve well
N-1	1225' SOUTH AND 2105' WEST OF SECTION 31, T 18 S, R 13 E, W.M. (NW 1/4 NE 1/4)	Reserve well
N-2	1225' SOUTH AND 1985' FROM THE NORTHEAST CORNER OF SECTION 31, T 18 S, R 13 E, W.M. (NW 1/4 NE 1/4).	Reserve well
R	283' SOUTH 3240' WEST FROM THE NORTH QUARTER CORNER OF SECTION 22, T 18 S, R 13 E, W.M. (NE 1/4 NW 1/4)	Reserve well
U	55' SOUTH AND 42' WEST FROM THE EAST QUARTER CORNER OF SECTION 23, T 17 S, R 12 E, W.M. (NE 1/4 SE 14)	Reserve well
W	885' NORTH AND 1395 WEST FROM THE SOUTH 1/4 CORNER OF SECTION 28, T 16 S, R 12 E, W.M. (SW 1/4 SW 1/4)	Reserve well

THE PLACE OF USE IS LOCATED AS FOLLOWS:

SW 1/4 SW 1/4 SE 1/4 SW 1/4 SECTION 14

> S 1/2 SECTION 15

E 1/2 SECTION 21

ALL SECTION 22 RECEIVED

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Application G-12924

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W 1/2 SECTION 23

SW 1/4 SW 1/4 SECTION 25

W 1/2 NE 1/4 W 1/2 SE 1/4 SECTION 26

> ALL SECTION 27

NE 1/4 E 1/2 NW 1/4 S 1/2 SECTION 28

ALL SECTION 32

ALL SECTION 33

NE 1/4 NE 1/4 W 1/2 NE 1/4 W 1/2 NW 1/4 SE 1/4 SECTION 34

E 1/2 E 1/2 W 1/2 SECTION 35

ALL
SECTION 36
TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

E 1/2 E 1/2 W 1/2 SW 1/4 SW 1/4 SECTION 2

NW 1/4 NW 1/4 SW 1/4 SECTION 3

> ALL SECTION 4

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ALL SECTION 5

S 1/2 S 1/2 SECTION 6

> N 1/2 SECTION 7

> N 1/2 SECTION 8

ALL SECTION 9

ALL SECTION 11

W 1/2 W 1/2 SE 1/4 SW 1/4 NE 1/4 SE 1/4 S 1/2 SE 1/4

ALL SECTION 14

ALL SECTION 15

E 1/2 E 1/2 W 1/2 NW 1/4 NW 1/4 SECTION 16

N 1/2 N 1/2 SE 1/4 NE 1/4 E 1/2 SE 1/4 SECTION 22

> ALL SECTION 23

ALL SECTION 24

ALL SECTION 25

E 1/2 NW 1/4 E 1/2 SW 1/2 SECTION 26

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Application G-12924 Water Resources Department

SE 1/4 SW 1/4 S 1/2 SE 1/4 SECTION 34

E 1/2 NE 1/4 S 1/2 SW 1/4 E 1/2 SE 1/4 SW 1/4 SE 1/4 SECTION 35

ALL SECTION 36 TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

> SW 1/4 NW 1/4 SE 1/4 S 1/2 SE 1/4 SECTION 18

> > ALL SECTION 19

S 1/2 SW 1/4 SECTION 29

N 1/2 N 1/2 SW 1/4 NW 1/4 NW 1/4 SW 1/4 S 1/2 S 1/2 SECTION 30

> ALL SECTION 31

ALL SECTION 32

ALL SECTION 33

S 1/2 SW 1/4 SECTION 34 TOWNSHIP 17 SOUTH, RANGE 13 EAST, W.M.

> NE 1/4 NE 1/4 S 1/2 NE 1/4 S 1/2 SW 1/4 SE 1/4 SECTION 13

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NE 1/4 E 1/2 NW 1/4 NE 1/4 SW 1/4 N 1/2 SE 1/4 SECTION 23

N 1/2 N 1/2 S 1/2 SECTION 24 TOWNSHIP 18 SOUTH, RANGE 11 EAST, W.M.

> ALL SECTION 1

ALL SECTION 2

E 1/2 E 1/2 NW 1/4 S 1/2 SW 1/4 SECTION 3

SE 1/4 SW 1/4 S 1/2 SE 1/4 SECTION 4

SW 1/4 SW 1/4 SECTION 5

SE 1/4 SE 1/4 SECTION 6

NE 1/4 NE 1/4 S 1/2 N 1/2 S 1/2 SECTION 7

NE 1/4 NW 1/4 W 1/2 W 1/2 SECTION 8

N 1/2 NE 1/4 SE 1/4 NE 1/4 NE 1/4 NW 1/4 NE 1/4 SE 1/4 SECTION 9

> ALL SECTION 10

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JUN 1 2 2007

WATER RESOURCES DEPT SALEM, OREGON

PERMIT G-12788

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NE 1/4 NE 1/4 W 1/2 E 1/2 W 1/2 SECTION 11

> ALL SECTION 12

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W 1/2 NE 1/4 W 1/2 NE 1/4 SE 1/4 S 1/2 SE 1/4 SECTION 14

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SW 1/4 SECTION 17

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JUN 1 2 2007

WATER RESOURCES DE SALEM, OREGON

PERMIT G-12788

ALL SECTION 23

ALL SECTION 24

ALL SECTION 25

N 1/2 NE 1/4 SE 1/4 SECTION 26

N 1/2 N 1/2 SW 1/4 NW 1/4 SECTION 27

E 1/2 NE 1/4 SECTION 28

N 1/2 N 1/2 SECTION 29 TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

> N 1/2 NW 1/4 SECTION 3

> NE 1/4 N 1/2 NW 1/4 SECTION 4

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S 1/2 NW 1/4 SW 1/4 S 1/2 SE 1/4 SECTION 7

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WATER RESOURCES DEPT SALEM, OREGON

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Application G-12924 Water Resources Department

PERMIT G-12788

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SW 1/4 NE 1/4 W 1/2 W 1/2 SE 1/4 SECTION 16

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W 1/2 SECTION 29

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NW 1/4 NW 1/4 S 1/2 NW 1/4 SW 1/4 SECTION 32

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

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JUN 1 2 2007

WATER RESOURCES DEPT SALEM, OREGON

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

Application G-12924

Water Resources Department

PERMIT G-12788

Measurement, recording and reporting conditions:

- Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device 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 permittee to report general water use information, including the place and nature of use of water under the permit.
- The permittee shall allow the watermaster access to the B. meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

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 this authorized diversion, 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 PERMIT HOLDER shall develop a plan to monitor and report the impact of water use under this permit on water levels within the aguifer that provides water to the permitted well(s). The plan shall be submitted to the Department within one year of the date the permit is issued and shall be subject to the approval of the Department. At a minimum, the plan shall include a program to periodically measure static water levels within the permitted well(s) or an adequate substitute such as water levels in nearby wells. The plan shall also stipulate a reference water level against which any water-level declines will be compared. If a well listed on this permit 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 PERMIT HOLDER 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 PERMIT HOLDER'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 PERMIT HOLDER shall in no instance allow excessive decline to occur within the aquifer as a result of use under this permit.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, 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

Water Resources DepartmeRECEIVED Application G-12924

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to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

Use of water under authority of this (permit or certificate) may be regulated if analysis of data available after the (permit or 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.

Use of water authorized by this permit shall not occur until the applicant obtains all required land use approvals.

STANDARD CONDITIONS

The wells shall be constructed 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 adequate to determine water level elevation in the well at all times.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

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

This permit 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 Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

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Application G-12924 Water Resources DepartmentJUN 12 200 PERMIT G-12788

Actual construction work shall begin within one year from permit issuance, and shall be completed on or before October 1, 1997. Complete application of the water to the use shall be made on or before October 1, 1999.

Issued August 31, 1996

Water Resources Department Martha O Pagel, Director

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JUN 1 2 2007

WATER RESOURCES DEPT SALEM, OREGON

AMENDED by special order v. _____ pg. ___(0.30)__

Application G-12924 Water Resources Department Basin 05 Volume 1 Deschutes River & Misc. PERMIT G-12788 District 1



Oregon Water Resources Department Land Use Information Form

THIS FORM IS NOT REQUIRED IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) the application is for a water-right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm-use zone.

Assign Weter Commons

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Receipt for Request for Land Use

State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1266

RECEIVED

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form.

This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box below and provide the requested information

	regulated by your comprehensive	osed water uses (including proposed of plan. Cite applicable ordinance sec	ction(s):	*	
	approvals as listed in the table balready been obtained. Record	osed water uses (including proposed elow. (Please attach documentation of Action/land-use decision and acco	of applicable	land-use approvals wh	land-use iich have
	Type of Land-Use Approval Needed (e.g. plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Lanc	I-Use Approval:	
	conditional-use permits, etc.)		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued	
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Name: Signature:			red in regulier	discretionals - Co	applicant.
If you sign Land Use I	the receipt, you will have 30 da	ys from the Water Resources Departi presume the land use associated with	nent's notice of	late to return the comp	pleted
	Receip	t for Request for Land Use In	formation		
Applicant 1	name:				_ RECEIVED
City or Cou	inty:	Staff contact:			JUN 1 2 2007
		Phone:			
•					WATER RESOURCES DEPT

Last updated 12/22/06 WR

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Oregon Water Resources Department Land Use Information Form

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Receipt for Request for Land Use Information

State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1266

RECEIVED

JUN 12 2007

WATER RESOURCES DEPT SALEM, OREGON

For Local Government Use Only

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0+	regulated by your comprehensiv	e plan. Cite applicable ordinance sec	tion(s):		
	approvals as listed in the table be already been obtained. Record of	osed water uses (including proposed of elow. (Please attach documentation of Action/land-use decision and accorded but all appeal periods have not e	of applicable opanying fine	land-use approvals which	nd-use h have
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Staff contact:

_ Phone: _

Last updated 12/22/06 WR

Date: _

_WATER RESOURCES DEPT

SALEM, OREGON

Signature: ___

City or County: __

Water Right Transfer Checklist

Transfer T-10407

Transfer Processor Checklist last revised 5/21/2007

Transfer T	-10407	Transfer Specialist: Permit Amendment Drawer									
Transfer T	ype: Perm	t Amendment									
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Irr. Distric	t Name/A	idress: Arno	old Irrigation D	istrict; PO Box 9	220 Bend.	OR 97	7708				
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The state of the s	PD Notice			□ R	emaining R	ights					
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Comments	s/Special Is	sues:									
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Special Or	der Volum	e: Vol	Pages	F	inal Order S	Signati	ure Date	:	-	-	

<u>Application</u>
The type of change is clearly indicated.
The application is appropriately signed.
Appropriate fees were paid. If overpayment, Refund Request to be sent with FO
Land use form matches affected tax lots and is signed by proper official. (from ALL affected Govt's)
Ditch company, district and/or BOR, sent a copy of the application and map, if appropriate.
All required attachments received.
Water right subject to transfer
Certificated right or Proof accepted "to the satisfaction"
The right been exercised according to terms & conditions of certificate.
Delivery system has the capacity to fully divert the rate/duty of the right.
No information in record that suggests forfeiture.
No conflicts identified on the plat cards and plat card reports printed.
Affidavits prepared for rights that need to be canceled or diminished.
Application Map
☐ The map has an original CWRE signature.
The map size and scale accurate and appropriate per OAR 690-380-3100(1)(b)(c)&(d).
All authorized and proposed POD's/POA's and POU's shown and clearly labeled.
Metes and bounds for the POD's/POA's are properly described on the map.
☐ The POD/POA dimensions & ¼ ¼ on map match the transfer application and certificate descriptions. ☐ Map acres match the tabulation on the certificate.
Have final proof maps/decree maps for the rights. Application map matches certificate FPS. Have necessary aerial photos.
Constitution of the Consti
Determining the "From" and "To" Lands (make working copy of application and certificates to mark on)
Only the authorized POD's/POA's and POUs to be transferred are listed.
Application & certificate tabulations match. (Mark on appl. and cert. copies and note corrections needed)
Marked on certificate the acreage being transferred, cancelled and remaining by 1/4 1/4.
<u>Ownership</u>
The deed/ROLI matches the <u>"from"</u> lands. (Don't need to check "to" lands.)
Have current tax lot map. (If transfer application is several years old, contact assessor's office)
The applicant is the owner of the "from" lands.
All owners on the deed/ROLI have signed the application.
☐ If necessary, there is a notarized, signed statement of consent from landowners other than applicant.
☐ If necessary, there is a copy of written notification to each lien holder identified on ROLI.
Agent has authorization to make decisions.
Evaluation (materials needed for peer reviewer in bold)
application complete applicati
☐ deed/ROLI ☐ certificate ☐ fees paid ☐ well logs ☐ plat card
audit dpd
Reviews/comments/conditions received?
Headgate
Measuring Devices When in the judgment Prior to diverting Existing and maintain
Injury: Y N Enlargement: Y N
Conditions to avoid enlargement/injury –

Indicate in
this column
whether or
not the item
is satisfied.

Permit Amendment Application - ORS 537.211

۱	whether or not the item	Completeness Checklis	st						
	is satisfied.	Applicant's Name:	(Form last revised: Octob	er 30, 2006)					
	Section A – Status of Permit								
The second secon		Is this a permit that can be amended? NOTE: The Department CANNOT accept a Permit Amendment 1) a permit completion date that has expired; or 2) a pending permit extension of time application on file with 3) a pending claim of beneficial use report on file with the D	h the Department: or						
		If the subject permit falls into any of the above categories, RETURN the applications of the subject permit falls into any of the above categories, RETURN the applications of the subject permit falls into any of the above categories, RETURN the applications of the subject permit falls into any of the above categories, RETURN the applications of the subject permit falls into any of the above categories, RETURN the applications of the above categories.	cation & fee to the applicant.						
-	1	Section B – Type of Change							
The same of the sa	POPA	Is the proposed change(s) allowed under the Permit Amendment NOTE: Only POD, POA or POU changes are allowed on Permit If the application proposes a change other than those listed above, RETURN to	Amendments.	537.211(4)] plicant.					
The Person of the last		Section C - Fees	,						
		Have the appropriate fees been paid?	Total Required Fees:	350					
THE RESERVE THE PERSON NAMED IN COLUMN TWO		Fee Schedule - ORS 536.050(1)(h) \$350 - Base fee (1 st change and 1 st CFS of water) + \$350 - Each additional type of change requested + \$175 - For each CFS, or fraction thereof, requested beyond 1 st CFS (for POU, Type of Use, or Exchange) If the applicant has NOT submitted the total fees required, RETURN the appli	Total Fees Paid: Fees Due (if any): Refund Due (if any): Cation & deficient fee to the any	onlicant.					
		Section D – Completeness							
	Indicate in this column whether an item is incomplete, and if so, identify the deficiency.	Is the Permit Amendment application complete? All required elements necessary for a complete permit amendment Indicate whether or not the applicant has answered and/or sup address each of the following items. If any one of the items is de incomplete. NOTE: For reference, the application page number upon which If the application is NOT complete, RETURN the application & fee to the application.	plied attachments to adequate ficient, then the application each item is requested is ide	nately is					
		Applicant's name, mailing address and contact information.		(Page 1)					
		• Agent's name, mailing address and contact information, if applicable		(Page 1)					
		• Are multiple permits being amended? YES NO If YES the applicant must supply a separate "set" of pages 3 through each permit to be amended.	7 of the application form for	(Page 2)					
		The type of amendment being proposed.	RECEIVED	(Page 2)					
125		Reason for the permit amendment.	JUN 1 2 2007	(Page 2)					

• Current permit information – permit number, use, priority date, source(s), etc. SALEM, OREGON

(Page 3)

MA	• If for a change in POUAre there any "layered" irrigation rights, permits, or GR registrations appurtenant to the same place of use as the permit proposed to be amended? YES NO	(Page 3)
MU	If YES the other "layered" water uses subject to transfer must either change concurrently or be cancelled, except as provided in OAR 690-380-2240(5).	e
	Location description of the authorized POA/POD to be amended.	(Page 4)
	NOTE: Ensure that the location coordinates listed in the application match the point and location coordinates illustrated on the application map.	
	Additionally, if the existing authorized source is ground water (POA), the applicant must either: 1) supply a copy of the well log(s), <u>or</u>	
	2) if well logs are not available , describe the construction of the well(s) in the table provided on page 4 of the application.	
	Location description of the existing authorized POU and associated acres (if applicable).	(Page 5)
	NOTE: Ensure that the location and number of acres listed per 1/4 1/4 in the application match those illustrated on the application map.	
	Location description of the proposed POA/POD.	(Page 6)
	NOTE: Ensure that the proposed location coordinates listed in the application match the proposed point and location coordinates illustrated on the application map.	
	Additionally, if the proposed source is ground water (POA), the applicant must either: 1) supply a copy of the well log(s), <u>or</u>	
	2) if well logs are not available <u>or</u> the well is not yet constructed, describe the construction of the well(s) in the table provided on page 6 of the application.	
	Location description of the proposed POU and associated acres (if applicable).	(Page7)
	NOTE: Ensure that the location and number of acres listed per 1/4 1/4 in the application match those illustrated on the application map.	
	Affected districts and local governments.	(Page 8)
	If within a district/local government jurisdiction, ensure that name & mailing address is provided.	
	Is the applicant the permit holder of record? YES NO	(Page 8)
/	If NO the applicant must either submit: 1) a Request for Assignment form & fee in order to be assigned to the permit, or 2) an Affidavit of Consent from the permit holder giving permission for the amendment.	
	If the permit holder of record does <u>not</u> own or control the land TO which the place of use is being moved, has a Request for Assignment form been submitted to assign the owner of the TO land to the permit? YES NO	(Page 9)
	Map (NOT required to be prepared by a CWRE). north arrowsize & scaleother:	(Page 10)
	authorized acreage per ¼¼ matches the permit authorized POD/POA and POU (clearly shown, labeled & matches application listing) point plotted for the authorized POD/POA agrees with location coordinates proposed POD/POA and/or POU (clearly shown, labeled & matches application "proposed" listing) location coordinates accurately describe the point identified as the proposed POD/POA	
	• Land Use form, if applicable.	(Page 10)
	May be needed if the POD/POA or POU is moving a great distance <u>and</u> off of land originally involved	in permit.
	Signature(s) of applicant(s): All applicants listed on page 1 of the application <u>must</u> sign the application.	(Page 11)
WRD Com	oleteness Reviewer's Name: Date:	



June 12, 2007

Kelly Starnes Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1217

Subject:

Permit Amendment, Permit G-12788 in the name of Avion Water Company,

Inc.

Dear Kelly:

Enclosed is an Application for Permit Amendment for Avion Water Company, Inc. Also enclosed is the required fee of \$350.00. Please direct any correspondence regarding this application to my attention.

This permit amendment application is to add 4 additional points of appropriation and to change (correct) the location description of 4 wells currently authorized under permit G-12788. No change in place of use is requested. Attached to this cover letter is an e-mail from the Department approving the use of maps that are 30"x 30" and approving the use of a place of use map at a non-standard (1" = 7000").

Please let me know if you have any questions about the enclosed material. I can be reached by phone at 541-753-0745 and by e-mail at assussman@gsiwatersolutions.com.

Sincerely,

GSI Water Solutions, Inc.

Adam Sussman

Senior Water Resources Consultant

Enclosure

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Cc: Jason Wick, Avion Water Company, Inc.

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Adam Sussman

From: Kelly Starnes [starnepk@wrd.state.or.us]

Sent: Monday, June 11, 2007 3:32 PM

To: Adam Sussman
Cc: Kelly Starnes

Subject: RE: Avion Water Company - Map Waiver

Adam -

I reviewed the maps and the Department can accept them with the application.

Kelly

From: Adam Sussman [mailto:ASussman@GSIWaterSolutions.com]

Sent: Monday, June 11, 2007 3:17 PM

To: Kelly Starnes

Subject: Avion Water Company - Map Waiver

Kelly:

As we discussed by phone today Avion Water Company is submitting an Application for Permit Amendment for permit G-12788. The permit amendment is to add 4 wells to the permit and to correct the location of 4 wells currently authorized under permit G-12788.

Even though there are no administrative rules governing permit amendments, I understand from you that Avion Water Company should request waivers/approval to use 30 x 30 maps and to use a non standard map scale.

So, under OAR 690-380-3100(1)(d) Avion Water Company intends to submit maps for place of use and point of appropriation that are 11 x 17. Avion will provide 3 copies and has attached the maps to this e-mail in a PDF format. Please concur that this is acceptable.

Also, under OAR 690-380-3100(e)(E), Avion Water Company intends to submit the existing place of use map at a scale of 1' = 7000'. The place of use map is attached to this e-mail. Please concur that use of this scale is acceptable.

I hope to drop off the application at OWRD tomorrow 6/12/07 so your prompt reply would be much appreciated.

Thank you,

Adam Sussman Senior Water Resources Consultant GSI Water Solutions Phone: 541-753-0745 Cell: 541-602-5188

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WATER RESOURCES DEPT SALEM, OREGON



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Application for **Permit Amendment** or Ground Water **Registration Modification**

SALEM, OREGON

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate Not Applicable. As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

Please check one of the following:		1.7	TYPE OF APPLICATION	N		
Avion Water Company First Last		Please	check one of the following	ıg:		
Name: Avion Water Company First Last Address: 60813 Parrell Road Bend OR 97701 City State Zip Phone: (541) 382-5342 Work Other Fax: (541) 382-5390 E-Mail address: avion@avionwater.com 3. AGENT INFORMATION (The agent listed is authorized to represent the applicant in all matters relating to this application.) Name: GSI Water Solutions, Inc. ATTN: Adam Sussman First Last Address: 1600 Western Blvd. Suite 240 Corvallis OR 97333 City State Zip RECEIVED		Permit Amendment	Ground Water Re	gistration Modificat	tion	
Address: 60813 Parrell Road Bend OR 97701 City State Zip Phone: (541) 382-5342 Home Work Other Fax: (541) 382-5390 E-Mail address: avion@avionwater.com 3. AGENT INFORMATION (The agent listed is authorized to represent the applicant in all matters relating to this application.) Name: GSI Water Solutions, Inc. ATTN: Adam Sussman First Last Address: 1600 Western Blvd. Suite 240 Corvallis OR 97333 City State Zip RECEIVED			PLICANT INFORMAT	ION		
Address: 60813 Parrell Road Bend OR 97701 City State Zip Phone: (541) 382-5342 Home Work Other Fax: (541) 382-5390 E-Mail address: avion@avionwater.com 3. AGENT INFORMATION (The agent listed is authorized to represent the applicant in all matters relating to this application.) Name: GSI Water Solutions, Inc. ATTN: Adam Sussman First Last Address: 1600 Western Blvd. Suite 240 Corvallis OR 97333 City State Zip RECEIVED	Name:	Avion Water Company				
Phone: City State Zip	Address: _		Last			
Phone: Home Work Other						
Home Work Other Fax: (541) 382-5390 E-Mail address: avion@avionwater.com 3. AGENT INFORMATION (The agent listed is authorized to represent the applicant in all matters relating to this application.) Name: GSI Water Solutions, Inc. ATTN: Adam Sussman First Last Address: 1600 Western Blvd. Suite 240 Corvallis OR 97333 City State Zip RECEIVED	Dhone:					
Corvallis OR 97333 City State Zip RECEIVED State Sta	rnone	Home				
(The agent listed is authorized to represent the applicant in all matters relating to this application.) Name: GSI Water Solutions, Inc. ATTN: Adam Sussman First Last Address: 1600 Western Blvd. Suite 240 Corvallis OR 97333 City State Zip RECEIVED	Fax:	(541) 382-5390	E-Mail address:	avion@avionv	vater.com	•
Corvallis OR 97333 City State Zip RECEIVED	Name:	GSI Water Solutions, In	nc. ATTN: Adam	ters relating to this a	pplication.)	
City State Zip RECEIVED	Address: _	1600 Western Blvd. St	uite 240			
RECEIVED		Corvallis				
		City		Zip	RECEIN	/ED
Phone: (541) /53-0/45 Home Work Other	Phone:	Home	(541) 753-0745 Work	Other	OVER THE C	OUNT
Fax: (541) 754-4211	Fax:	(541) 754-4211	E-Mail address:asus	sman@gsiwaterso	olutions.com	
■ If an agent is listed above, please check <u>one</u> of the following: Please send all correspondence to Agent. Send <u>copies</u> of correspondence to Applicant; <u>or</u> Please send all correspondence to Applicant. Send <u>copies</u> of correspondence to Agent. Last Updated: 10/30/2006 Permit Amendment or GW Modification/1	⊠ Plea □ Plea	se send all correspondence to se send all correspondence to	Agent. Send <i>copies</i> of corresponding Applicant. Send <i>copies</i> of corresponding to the copies	espondence to Appl correspondence to A	licant; or REC	EIVED 12 2007
Last Updated: 10/30/2006 Permit Amendment or GW Modification/1 WATER RESOURCES DEP WATER RESOURCES DEP CALEM. OREGON		: 10/30/2006 Permit A	Amendment or GW Modification	/1		-OUTHUED D

Permit Amendments

If you propose to amend multiple permits under this application, a <u>separate set of pages 3</u>
<u>through 7</u> must be provided for <u>each</u> permit. (<u>NOTE</u>: Concurrent changes to a water right must be filed <u>separately</u> on a transfer application.)

Ground Water Registration Modifications

You may propose modification of only one ground water registration per application, unless in accordance with OAR 690-382-0300(2), the ground water registrations to be modified are layered. (NOTE: Concurrent changes to a water right must be filed separately on a transfer application.)

4. TYPE OF AMENDMENT OR MODIFICATION PROPOSED

Please check all of the following that apply:

Point of Diversion or Appropriation	Place of Use	Character of Use
 ☑ Change (The old point of diversion or appropriation will not be used for the portion of the water right affected by the amendment or modification.) ☑ Additional (Both the old and new points of diversion or appropriation will be used for the portion of the water right affected by the amendment or modification.) ☑ Not Available for Ground Water Registrations ☑ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.) 	□ All of the Permit or Registration will be exercised at a different location than currently authorized (Use of water at the current authorized location will be discontinued.) □ Only a portion of the Permit or Registration will be exercised at a different location than currently authorized (Use of water at a portion of the current authorized location will be discontinued.)	Not Available for Permit Amendments Change existing authorized use to the following proposed new use: Irrigation Municipal Quasi-municipal Commercial Industrial Domestic (indicate number of households): Other

 Reason(s) for amendment/modification(s): Four additional points of appropriation are being added to maximize source capacity and redundancy. Additionally, four existing points of appropriation are being changed to reflect more accurate location descriptions.

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5. CURRENT PERMIT OR REGISTRATION INFORMATION

Permit or Registration to be Amended/Modified (check and complete one of the following): X G-12788 Permit to be Amended: 10/01/2019 Permit Number Current Completion Date of Permit NOTE: Concurrent changes to a Ground Water Registration water right must be filed separately to be Modified. on a transfer application. Ground Water Registration Number Name on Permit or Registration: Avion Water Company, Inc. County: Deschutes Authorized Use(s) to be affected by this Amendment/Modification: Quasi-Municipal Priority Date(s): 05/18/92 for 11,210 GPM and 12/04/92 for 95 GPM If there are multiple Priority Dates identified on the Permit or Registration, any information provided on pages 4 through 7 must identify which priority date is associated with each of the authorized and proposed points of diversion or appropriation and places of use. All Source(s) of Water to be affected by this Amendment/Modification: Groundwater Tributary to: N/A If there are multiple Sources listed on the Permit or Registration, any information provided on pages 4 through 7 must identify which source is associated with each of the authorized and proposed points of diversion or appropriation and places of use. For an application proposing a Change in Place of Use or Character of Use: Are there any other "Layered" Water Rights, Permits, or Ground Water Registrations issued for Irrigation purposes that are appurtenant to the same place of use as the Permit or If "Yes", pursuant to ORS 540.510, OAR 690-380-2240 and OAR 690-382-0200, the other "layered" water uses subject to transfer must either change concurrently or be cancelled, except as provided in OAR 690-380-2240(5). Remarks:

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The following information must be provided <u>only</u> for those points of diversion or appropriation that are involved in the permit amendment or ground water registration modification (i.e., <u>list only the portion of the permit/registration you propose to amend/modify.</u>) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing permit or ground water registration.

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion/appropriation that will be affected by the proposed amendment/modification, the "FROM" point(s) of diversion/appropriation)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
		*See Atta	chment.	A for	Fable (of Existing	Authorize	d POAs
		*See Atta	chment	B for 1	nap of	Existing A	Authorized	POAs

Does the p	permit/registration being amended/modified involve a ground water source(s)?
⊠ Yes	□ No (Surface water source only.)

If "Yes", for each authorized point of appropriation (well) involved, you must either:

A. Supply a copy of the well log(s) for <u>each</u> point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map.

*See Attachment C for Well Logs of Existing Authorized POAs

(NOTE: You may search for well logs on the Department's website at: www.wrd.state.or.us)

<u>or</u>

B. If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if <u>no</u> well log is available.)
Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD Well No. as identified in table above	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
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OWRD Well No. as identified in table above	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth

The following information must be provided only for those places of use that are involved in the permit amendment or ground water registration modification (i.e., list only the portion of the permit/registration you propose to amend/modify.) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing permit or ground water registration.

Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands that will be affected by the proposed amendment/modification, the "FROM" lands)

Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
This Permit Amer							788
Secretaria	В тог и сору	or perime	0 127		изостисси р	acc or use	

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6. PROPOSED PERMIT AMENDMENT OR REGISTRATION MODIFICATION

Describe proposed changes to the permit or registration involving point(s) of diversion and/or appropriation. Survey coordinates described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation: (i.e., the "TO" point(s) of diversion/appropriation) (NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed.)

Source	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
		*See Att	achme	nt E fo	r Table of	Changed an	nd Additional POAs
		* See At	tachme	ent F fo	or map of C	Changed and	d Additional POAs

If there are proposed	point(s) o	f appropriati	on (wells) listed in the table above, are the well(s)
already constructed?	⊠ Yes	□ No	□ N/A - No proposed well(s) listed above.

If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are not available, describe the construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's website at: www.wrd.state.or.us)

*See Attachment G for Well Logs of Proposed Additional POAs

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s):

Well numbers in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

Well already built? (Yes/No)	If an existing well, OWRD Well Log ID No. (or Well ID Tag No. L)	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
								-0511/	ED	
	0 11 7						R	ECEIV	EU	

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Last Updated: 10/30/2006

Describe proposed changes to the permit or registration involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "TO" lands)

(NOTE: Complete this table only if a Change in Place of Use is being proposed.)

Source	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Not Applicable							

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7. AFFECTED DISTRICTS AND LOCAL GOVERNMENTS

	Are any of the Permit(s) or Registration(s) proposed for amendment/modification located within or served by an irrigation or other water district? Yes No
-	Will any of the Permit(s) or Registration(s) be located within or served by an irrigation or othe water district after the proposed amendment/modification? ☑ Yes ☐ No
-	Is water for any of the Permit(s) or Registration(s) supplied under a water service agreement of other contract for stored water with a federal agency? Yes No
	If "Yes", for any of the above, list the name and mailing address of the district and/or agency:
	Arnold Irrigation District, PO Box 9220, Bend, OR 97708
	Central Oregon Irrigation District, 1055 SW Lake Ct., Redmond, OR 97756
	Swalley Irrigation District, 64672 Cook Ave., Suite #1, Bend, OR 97701
	List the name and mailing address of all affected local governments (e.g., county, city, municipal corporation, and tribal governments within whose jurisdiction the right(s) are located).
	City of Bend Community Development Department, 710 NW Wall St., Bend, OR 97701
	Deschutes County Community Development Department, 117 NW Lafayette Ave., Bend, OR 97701
	*See Attachment H for Land Use Information Forms
	8. PERMIT HOLDER OF RECORD
	This section is to be completed only for Permit Amendment applications.
	N/A – This is a Ground Water Registration Modification application.
	Is the applicant the permit holder of record? ✓ Yes No
	If "No", the applicant must either:
	A. Be assigned as a permit holder of record by submitting a completed Request for Assignment form and the required statutory fee for an assignment;
	<u>or</u>
	B. Submit an Affidavit of Consent from the permit holder of record that gives permission for the applicant to amend the permit.

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9. LAND OWNERSHIP

•	Does the permit holder of record own moved? ☐ Yes ☐ No ☒ N/A = 1	n or control the land TO no change in POU	which the place of use is be	eing
	If "No", the owner of the land TO we the permit as a permit holder of reco	hich the place of use is boot by submitting a comp		
	form and the required statutory fee for	or an assignment.		
	Check <u>one</u> of the following:			
	☐ The permit holder of record will lafter the final order is issued. All holder of record.			
	If for a Ground Water Registration			
	Does the applicant own the lands FR	OM which the registrati	on is being moved? □ Yes	
	Does the applicant own the lands FR If "No", provide the following inform	COM which the registrati	on is being moved? □ Yes	□N
	Does the applicant own the lands FR	COM which the registrati	on is being moved? Last	□N
	Does the applicant own the lands FR If "No", provide the following inform	ROM which the registrati		□N
	Does the applicant own the lands FR If "No", provide the following inform Names of Current Landowner(s): Address:	COM which the registration: First	Last	□N
	Does the applicant own the lands FR If "No", provide the following inform Names of Current Landowner(s):	ROM which the registrati		□N
	Does the applicant own the lands FR If "No", provide the following inform Names of Current Landowner(s): Address: City	ROM which the registration: First State	Last	□ N
	Does the applicant own the lands FR If "No", provide the following inform Names of Current Landowner(s): Address:	COM which the registration: First State O which the registration is	Last	
	Does the applicant own the lands FR If "No", provide the following inform Names of Current Landowner(s): Address: City Does the applicant own the lands TO	COM which the registration: State Which the registration is mation:	Last Zip s being moved? □ Yes [
	Does the applicant own the lands FR If "No", provide the following inform Names of Current Landowner(s): Address: City Does the applicant own the lands TO If "No", provide the following inform	COM which the registration: State O which the registration is mation: First	Last	
	Does the applicant own the lands FR If "No", provide the following inform Names of Current Landowner(s): Address: City Does the applicant own the lands TO If "No", provide the following inform Names of Receiving Landowner(s):	COM which the registration: State O which the registration is mation: First	Last Zip s being moved? □ Yes [

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☐ The applicant will remain responsible for completion of changes. Notices and

correspondence should continue to be sent to the applicant and applicant's agent.

the final order is issued. All notices and correspondence should be sent to this landowner.

10. ATTACHMENTS

Check each of the following attachments included with this application.

The application will be returned if all required attachments are not included.

Map:	Fees:
A map meeting the requirements of OAR 690-380-3100 must be included but need <u>not</u> be prepared by a Certified Water Right Examiner.	Amount enclosed: \$350.00 See the Department's Fee Schedule at www.wrd.state.or.us/OWRD/PUBS/forms.shtml or call (503) 986-0900.
Land Use Information Form:	or our (coo) you oyou.
 ☑ Enclosed; <u>or</u> ☑ Not required if <u>all</u> of the following are met: 	For Permit Amendments Only
• In EFU zone or irrigation district;	Request for Assignment:
 Change in place of use only; No structural changes needed, including diversion works, delivery facilities, other structures; and Irrigation only. 	Enclosed. The applicant is NOT the permit holder of record and needs to be assigned to the permit; <u>OR</u> the landowner of the proposed place of use is NOT the permit holder of record and needs to be assigned to the permit. The Request for Assignment form is available online at:
Water Well Reports/Well Logs:	www.wrd.state.or.us/OWRD/PUBS/forms.shtml; or
The application involves a change in point of appropriation or change from surface water to ground water and copies of all water well reports are attached.	N/A. The applicant is the permit holder of record and owns or controls the proposed place of use; <u>OR</u> the applicant is not the permit holder of record but <u>is</u> supplying an Affidavit
☐ Water well reports are not available and a	of Consent from the permit holder.
description of construction details including well depth, static water level, and information necessary to establish the ground water body	Affidavit of Consent:
developed or proposed to be developed is attached.	Enclosed. Because the applicant is NOT the permit holder of record, an Affidavit of Consent is being supplied that gives permission for the
☐ N/A. The application does <u>not</u> involve a change	applicant to amend the permit; <u>or</u>
in point of appropriation or a change from surface water to ground water, so water well reports are <u>not</u> required.	N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of record. N/A. Not required because the applicant is the permit holder of the applicant is the permit holder of the applicant is the applicant is the permit holder of the applicant is the ap

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Before submitting your application to the Department, be sure you have:

- Answered each question completely.
- Included all the required attachments.

Last Updated: 10/30/2006

- Provided original signatures for <u>all</u> named deed holders, or other parties, with an interest in the water right.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.

	11. SIGNATURES	
For Ground Water Registration Modification in the signature box below		appropriate <u>one</u> and sign the
permanent modification and upor modification, I (we) will be requir	0400(16)(a), I (we) understand that in my receipt of a draft Preliminary red [pursuant to OAR 690-382-0700] vidence demonstrating that I (we) a	Determination for the proposed (5)] to provide the following
(a) A report of ownership and lie three months;	n information that has been prepared	d by a title company within the last
on the subject lands unless the reconveyance agreement has been has been recorded for the subject.	of the proposed modification provided report of ownership and lien information recorded for the subject lands. If a recorded agree the lands, a copy of the recorded agree the element was recorded must be submit	ion shows that a water right water right conveyance agreement ement and a listing of the owner(s)
owner of the lands to which the	person named on the ground water re- registration is appurtenant, as identife the following must be provided:	
are named on the ground and lien information or w	senting to the modification by all per- water registration or identified as land tho are authorized representatives of a veyed as identified in a water right con-	downers in the report of ownership an entity to whom the interest in the
absence of consent of the	ating that the applicant is authorized persons named on the ground water ich the registration is appurtenant.	to pursue the modification in the registration or the assignee <u>and</u> the
is in the name of the municipality	a municipality, as defined in ORS or a predecessor. Therefore, pursua ovide the above described report of o	ant to OAR 690-382-0400(16)(b),
the property to which the ground condemnation. Documentation is pursuant to OAR 690-382-0400(16) of ownership and lien information.	an entity with the authority to concept water registration proposed for metaprovided with this application support (c), the applicant is NOT required to (NOTE: Such an entity may only apply for action action to acquire the property and	ting this statement. Therefore, provide the above described report or recognition of a modification under
For both Permit Amendment and Grouinformation contained in this applica	und Water Registration Modification tion is true and accurate.	Applications, I (we) affirm that the
Jase Will Japplicant signature	Jason Wizk name (print)	5/2/07 date
applicant signature	name (print)	date
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Attachment A Existing Authorized Points of Appropriation for Permit G-12788

Authorizing Document	Well Log ID #	Source and Priority Date	Township	Range	Meridian	Sec.	1/4 1/4	Survey Coordinates
T-7778	DESC 5722	Groundwater 5/18/92 and 12/4/92	185	13 E	WM	22	NE NW	Conestoga - 283' SOUTH and 3240' WEST from the NE corner of SEC. 22
T-7778	DESC 5659	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	21	SE NE	Tekampe 1 – 2225' SOUTH and 315' WEST from the NE corner of SEC. 21
G-12788	DESC 528	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	21	SE NE	Tekampe 2 – 2260' SOUTH and 315' WEST from the NE corner of SEC. 21
G-12788	DESC 5660	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	21	SE NE	Tekampe 3 – 2240' SOUTH and 310' WEST from the NE corner of SEC. 21
G-12788	DESC 5640	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	19	SW NE	Riverbend 1 – 1380' SOUTH and 1500' WEST from the NE corner of SEC. 19
G-12788	DESC 4143	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	19	SW NE	Riverbend 2 – 1360' SOUTH and 1490' WEST from the NE corner of SEC. 19
T-7778	DESC 50986	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	17	SW SW	Parrell Road - 200' NORTH and 570' EAST from the SW corner of SEC. 17
T-7778	DESC 50740	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	29	NE NE	China Hat 1 – 400' SOUTH and 900' WEST from the NE corner of SEC. 29
G-12788	DESC 5725	Groundwater 5/18/92 and 12/4/92	185	13 E	WM	31	NW NE	Sundance 2 – 1225' SOUTH and 1985' WEST from the NE corner of SEC. 31

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STATE OF OREGON

COUNTY OF DESCHUTES

ORDER APPROVING ADDITIONAL POINTS OF APPROPRIATION

Pursuant to ORS 537.211, after notice was given and no objections were filed, and finding that no injury to existing water rights would result, this order approves, as conditioned or limited herein, PERMIT AMENDMENT 7778 submitted by

AVION WATER COMPANY, INC. 60813 PARRELL ROAD BEND, OREGON 97702.

The first permit to be modified is Permit G-9341 with a date of priority of APRIL 8, 1981. The permit allows the use of THREE WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 0.66 cubic foot per second (cfs), BEING 0.22 CFS FROM EACH WELL, if available at the original points of appropriation; WELL 1 (WHISPERING PINES), WELL 2 (GLACIER VIEW), AND WELL 3 (POHAKU RANCH), or its equivalent in case of rotation, measured at the well.

The second permit to be modified is Permit G-9946 with a date of priority of FEBRUARY 27, 1981 FOR 1595 GALLONS PER MINUTE (GPM), AND NOVEMBER 12, 1982 FOR 300 GPM. The permit allows the use of 11 WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 1895 GPM, BEING 45 GPM FROM WELL A-1, 120 GPM FROM WELL A-2, 125 GPM FROM WELL B-1, 125 GPM FROM WELL B-2, 85 GPM FROM WELL C-1, 125 GPM FROM WELL D-1, 125 GPM FROM WELL E-1, 240 GPM FROM WELL F-1, 600 GPM FROM WELL F-2, 120 GPM FROM WELL G-1, and 185 GPM FROM WELL H-1, if available at the original points of appropriation; WELL A-1, WELL A-2, WELL B-1, WELL B-2, WELL C-1, WELL D-1, WELL E-1, WELL F-1, WELL F-2, WELL G-1, AND WELL H-1, or its equivalent in case of rotation, measured at the well.

The third permit to be modified is Permit G-9948 with a date of priority of JULY 2, 1981. The permit allows the use of FIVE WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 1130 gallons per minute (gpm), BEING 150 GPM FROM WELL 1, 150 GPM FROM WELL 2, 325 GPM FROM WELL 3, 180 GPM FROM WELL 4, AND 325 GPM FROM WELL 5, if available at the original points of

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appropriation; WELL 1, WELL 2, WELL 3, WELL 4, AND WELL 5 (RIVERBEND #1), or its equivalent in case of rotation, measured at the well.

The fourth permit to be modified is Permit G-9971 with a date of priority of MAY 29, 1981. The permit allows the use of THREE WELLS, in the DESCHUTES RIVER BASIN, for GROUP DOMESTIC USE FOR 151 FAMILIES INCLUDING IRRIGATION OF LAWNS AND GARDENS NOT TO EXCEED ONE-HALF ACRE IN AREA PER FAMILY (BOONESBOROUGH). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 0.48 cubic feet per second (cfs), BEING 0.17 CFS FROM WELL 1, 0.22 CFS FROM WELL 2, AND 0.09 CFS FROM WELL 3, if available at the original points of appropriation; WELL 1, WELL 2, AND WELL 3, or its equivalent in case of rotation, measured at the well.

The fifth permit to be modified is Permit G-9975 with a date of priority of JUNE 16, 1981. The permit allows the use of SEVEN WELLS, in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE (GREATER BEE TREE AREA). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 950 gallons per minute (gpm), BEING 175 GPM FROM WELL A, 100 GPM FROM WELL B, 75 GPM FROM WELL C, 150 GPM FROM WELL D, 200 GPM FROM WELL E, 150 GPM FROM WELL F, AND 100 GPM FROM WELL G, if available at the original points of appropriation; WELL A, WELL B, WELL C, WELL D, WELL E, WELL F, AND WELL G, or its equivalent in case of rotation, measured at the well.

The sixth permit to be modified is Permit G-9981 with a date of priority of NOVEMBER 19, 1981. The permit allows the use of A WELL, in the DESCHUTES RIVER BASIN, for GROUP DOMESTIC USE FOR 53 FAMILIES INCLUDING IRRIGATION OF LAWNS AND GARDENS NOT TO EXCEED ONE-HALF ACRE IN AREA PER FAMILY (GOSNEY). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 0.18 cubic feet per second (cfs), if available at the original point of appropriation; NW% NE%, SECTION 20, T 18 S, R 13 E, W.M.; 868 FEET SOUTH AND 368 FEET EAST FROM THE N% CORNER OF SECTION 20. WELL, or its equivalent in case of rotation, measured at the well.

The seventh permit to be modified is Permit G-10000 with a date of priority of JULY 10, 1981. The permit allows the use of TWO WELLS, in the DESCHUTES RIVER BASIN, for GROUP DOMESTIC USE FOR 281 FAMILIES INCLUDING IRRIGATION OF LAWNS AND GARDENS NOT TO EXCEED ONE-HALF ACRE EACH (DESCHUTES RIVER WOODS - BAKER - TUSCARORA). The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 250 gallons per minute (gpm), BEING 100 GPM FROM WELL 1 AND 150 GPM FROM WELL 2, if available at the original points of appropriation; WELL 1 AND WELL 2, or its

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equivalent in case of rotation, measured at the well.

The eighth permit to be modified is Permit G-12788 with a date of priority of MAY 18, 1992 FOR 11210 GALLONS PER MINUTE (GPM), AND DECEMBER 4, 1992 FOR 95 GPM. The permit allows the use of 39 WELLS, tributary to the DRY RIVER in the DESCHUTES RIVER BASIN, for QUASI-MUNICIPAL USE. The amount of water to which this permit is entitled is limited to an amount actually beneficially used and shall not exceed 11305 GPM, if available at the original points of appropriation; WELL A, WELL B-1, WELL B-2, WELL C-1, WELL C-2, WELL C-3, WELL D-1, WELL D-2, WELL D-3, WELL E-1, WELL E-2, WELL F-1, WELL F-2, WELL G-1, WELL G-2, WELL H-1, WELL H-2, WELL I, WELL J, WELL K, WELL L, WELL M, WELL O, WELL P, WELL Q, WELL S, WELL T, WELL V, WELL X, WELL Y, WELL Z-1, WELL Z-2, WELL A-1, WELL A-2, WELL N-1, WELL N-2, WELL R, WELL U, AND WELL W, or its equivalent in case of rotation, measured at the well.

The use shall conform to any reasonable rotation system ordered by the proper state officer.

The authorized places of use are as follows:

PERMIT G-9341

SE% SECTION 21

NE¼ SW¼ SECTION 28

E% SW% SECTION 22

NW¼ NW¼ SW¼ SECTION 33

NW¼ SECTION 27

TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9946

SE% SW% SW% SE% SECTION 34 NE% SW% S% SE% SECTION 36

SE% SW% SECTION 35

TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

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SW¼ SW¼ E½ SW¼ NW¼ SE¼ SECTION 31

TOWNSHIP 17 SOUTH, RANGE 13 EAST, W.M.

NE¼ NW¼ SW¼ W½ SE¼ SECTION 1

NE¼ NE¼ NW¼ W½ NW¼ SW¾

SE¼ SECTION 2

NE¼ E½ NW¼ SE¼ SECTION 3

SW¼ SE¼ SECTION 4

N% NE% SECTION 9

ALL SECTION 10

W% NE% S% NW% N% SW% W% SE% SECTION 12 NW¼ SECTION 14

W% NE% E% NW% E% SW% SECTION 15

SW% SE% SECTION 16

NE% E% NW% N% SE% SECTION 21

W% NW% W% SW% SE% SW% SW% SE% SECTION 22

NE% NW% SECTION 27

TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

NE% NW% NW% SECTION 6

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

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PERMIT G-9948

N% NE% SE¼ NE¼ NE¼ NW¼ S% NW% S1/2 SECTION 18

SW1/4 NE1/4 N½ NW¼ SECTION 19

TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9971

SW1/4 SW1/4 SECTION 25

SE% NE% SECTION 35

E% SE% SECTION 26

NE1/4 NW1/4 N% SE% NE¼ SW¼ SECTION 36

TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

PERMIT G-9975

S½ SE¼ NE% SE%

SECTION 9

N% NE% W1/2

SECTION 14

S½ SECTION 15

NE1/4 E½ NW¼ E% SW% NE% SE% W% SE%

SECTION 16

NE1/4 SECTION 22

N% NE% SE% NE%

NW1/4 SE% SW%

SE1/4

SECTION 23

SW1/4 W% SE%

SECTION 24

N½ NW¼ SE% NW% SECTION 25

N% NE% SW% NE% N½ NW¼ SE% NW% NE% SW% SE14 SECTION 26

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PERMIT G-9981

SW¼ NW¼ W½ SW¼ SECTION 16

N% NE% N% NW% SECTION 20

S% SW% S% SE% SECTION 17

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

PERMIT G-10000

SE% SE% SECTION 22

E% NE% SW% NE% N% NW%

W% SE% SECTION 24 SE% NW% SECTION 26

N% NE% SW% NE% NW% SECTION 25

NE% NE% SECTION 27

TOWNSHIP 18 SOUTH, RANGE 11 EAST, W.M.

PERMIT G-12788

SW% SW% SE% SW% SECTION 14

ALL SECTION 27

S% SECTION 15 NE% E% NW% S%

E%

SECTION 28

SECTION 21

ALL SECTION 32

ALL SECTION 22

ALL

W½

SECTION 33

SECTION 23

NE% NE% W% NE% W%

SW¼ SW¼ SECTION 25

NW% SE% SECTION 34

W% NE% W% SE%

SECTION 26

E½ W½ SECTION 35

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ALL SECTION 36

TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

E½	ALL
E% W%	SECTION 15
SW1/4 SW1/4	
SECTION 2	Ε½
NW1/4	E% W%
NW¼ SW¼	NW% NW% SECTION 16
SECTION 3	SECTION 18
	N½ N½
ALL	SE¼ NE¼
SECTION 4	E½ SE½
	SECTION 22
ALL SECTION 5	A.T. T
SECTION 5	ALL SECTION 23
S% S%	SECTION 25
SECTION 6	ALL
	SECTION 24
N⅓	
SECTION 7	ALL
N¼	SECTION 25
SECTION 8	E½
52011011 0	NW¼
ALL	E½ SW¾
SECTION 9	SECTION 26
	CD14 CD14
ALL SECTION 11	SE¼ SW¼ S½ SE¼
SECTION II	SECTION 34
W½ W½	02011011 01
SE¼ SW¼	E½ NE¾
NE% SE%	S½ SW¼
S½ SE¼	E½ SE¼
SECTION 13	SW% SE% SECTION 35
ALL	SECTION 35
SECTION 14	ALL
	SECTION 36

TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

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SW1/4 ALL NW1/4 SE1/4 SECTION 31 S½ SE¼ SECTION 18 ALL SECTION 32 ALL SECTION 19 ALL SECTION 33 S% SW% SECTION 29 S1/2 SW1/4 SECTION 34 N% N% SW1/4 NW1/4 NW1/4 SW1/4 S% S% SECTION 30

TOWNSHIP 17 SOUTH, RANGE 13 EAST, W.M.

NE¼ NE¼ NE1/4 S% NE% E½ NW¼ S% SW% NE% SW% SE1/4 N½ SE¼ SECTION 13 SECTION 23

> N1/2 N% S% SECTION 24

TOWNSHIP 18 SOUTH, RANGE 11 EAST, W.M.

W% NE% ALL W1/2 SECTION 1 NE% SE% S½ SE¼ ALL SECTION 14 SECTION 2

ALL E½ SECTION 15 E% NW% S½ SW¼

S% S% SECTION 3 SECTION 16

SE¼ SW¼ SW1/4 S% SE% SECTION 17 SECTION 4

ALL SW1/4 SW1/4 SECTION 18 SECTION 5

N1/2 SE% SE% SECTION 6 N% S% SECTION 19

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NE¼ NE¼ S% NE% S% N% W1/2 S1/2 N% SE% SECTION 7 SW1/4 SE1/4 SECTION 20 NE¼ NW¼ W1/2 W1/2 N1/2 SECTION 8 N½ SW¼ SE1/4 N% NE% SECTION 21 SE% NE% NE¼ NW¼ ALL NE¼ SE¼ SECTION 22 SECTION 9 ALL ALL SECTION 23 SECTION 10 ALL NE% NE% SECTION 24 W% E% W1/2 ALL SECTION 11 SECTION 25 ALL N1/2 SECTION 12 NE% SE% SECTION 26 E% NE% S% SW% N½ N½ NE% SE% SW¼ NW¼ S% SE% SECTION 27 SECTION 13 E% NE% SECTION 28

SECTION 29

N% N%

TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

N½ NW¼ ALL SECTION 3 SECTION 18

NE% ALL
N% NW% SECTION 19
SECTION 4

N% NE% SECTION 20

NW% W% SW% SECTION 5

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N% N% SW% SE% SECTION 6

S% NW% SW% S% SE% SECTION 7

S% S% SECTION 8

S% SW% SECTION 9

SW% NE%
W%
W% SE%
SECTION 16

ALL SECTION 17 NW% NE%
S% NE%
N% NW%
N% SE%
SE% SE%
SECTION 21

NW¼ S½ SECTION 22

N% NE% SE% NE% SECTION 28

W⅓ SECTION 29

ALL SECTION 30

N% NE% NE% NW% SECTION 31

NW% NW% S% NW% SECTION 32

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

This use may be regulated if analysis of data available 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 this right or as those quantities may be reduced.

The right to use water for the above purpose is restricted to beneficial use on the lands or place of use described.

The applicant proposes to add additional points of appropriation so that water under these permits may be appropriated from any one, or any combination of, the following wells:

WELL 1 (WHISPERING PINES) -SE% SE%, SECTION 21, T 16 S, R 12 E, W.M.; 20 FEET NORTH AND 20 FEET WEST FROM THE SE CORNER OF SECTION 21.

WELL 2 (GLACIER VIEW) - SW% SW%, SECTION 28, T 16 S, R 12 E, W.M.; 885 FEET NORTH AND 1395 FEET WEST FROM THE S% CORNER OF SECTION 28.

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WELL 3 (POHAKU RANCH) - NW% NW%, SECTION 33, T 16 S, R 12 E, W.M.; 165 FEET SOUTH AND 950 FEET EAST FROM THE NW CORNER OF SECTION 33.

WELL A-1 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 325 FEET SOUTH AND 200 FEET EAST FROM THE N% CORNER OF SECTION 3.

WELL A-2 - NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 325 FEET SOUTH AND 86 WEST FROM THE N% CORNER OF SECTION 3.

WELL B-1 - SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 264 FEET NORTH AND 947 FEET WEST FROM THE SE CORNER OF SECTION 3.

WELL B-2 - SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 274 FEET NORTH AND 937 FEET WEST FROM THE SE CORNER OF SECTION 3.

WELL C-1 - SE% NE%, SECTION 10, T 18 S, R 12 E, W.M.; 2000 FEET SOUTH AND 706 FEET WEST FROM THE NE CORNER OF SECTION 10.

WELL D-1 - SW% NW%, SECTION 2, T 18 S, R 12 E, W.M.; 90 FEET NORTH AND 700 FEET EAST FROM THE W% CORNER OF SECTION 2.

WELL E-1 - NW% NW%, SECTION 10, T 18 S, R 12 E, W.M.; 268 FEET SOUTH AND 260 FEET EAST FROM THE NW CORNER OF SECTION 10.

WELL F-1 - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2260 FEET SOUTH AND 315 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL F-2 - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2260 FEET SOUTH AND 300 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL G-1 - NE% NW%, SECTION 1, T 18 S, R 12 E, W.M.; 1010 FEET SOUTH AND 1805 FEET EAST FROM THE NW CORNER OF SECTION 1.

WELL H-1 - NW% SE%, SECTION 1, T 18 S, R 12 E, W.M.; 1413 FEET NORTH AND 1070 FEET EAST FROM THE S% CORNER OF SECTION 1.

WELL 1 - SW% SE%, SECTION 7, T 18 S, R 12 E, W.M.; 70 FEET NORTH AND 2242 FEET WEST FROM THE SE CORNER OF SECTION 7.

WELL 2 - NW% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 240 FEET SOUTH AND 260 FEET EAST FROM THE CENTER CORNER OF SECTION 18.

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WELL 3 - SE% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 1019 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 18.

WELL 4 - NW% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 195 FEET SOUTH AND 260 FEET EAST FROM THE CENTER CORNER OF SECTION 18.

WELL 5 (RIVERBEND #1) - SW% NE%, SECTION 19, T 18 S, R 12 E, W.M.; 1380 FEET SOUTH AND 1500 FEET WEST FROM THE NE CORNER OF SECTION 19.

WELL 1 - NE% NW%, SECTION 36, T 16 S, R 12 E, W.M.; 930 FEET SOUTH AND 735 FEET WEST FROM THE N% CORNER OF SECTION 36.

WELL 2 - SE% NE%, SECTION 36, T 16 S, R 12 E, W.M.; 330 FEET NORTH AND 170 FEET WEST FROM THE E% CORNER OF SECTION 36.

WELL 3 - SE% SE%, SECTION 26, T 16 S, R 12 E, W.M.; 740 FEET NORTH AND 1217 FEET WEST FROM THE SE CORNER OF SECTION 26.

WELL A - SW% SW%, SECTION 14, T 17 S, R 12 E, W.M.; 343 FEET NORTH AND 792 FEET EAST FROM THE SW CORNER OF SECTION 14.

WELL B - NW% NE%, SECTION 14, T 17 S, R 12 E, W.M.; 975 FEET SOUTH AND 2000 FEET WEST FROM THE NE CORNER OF SECTION 14.

WELL C - SW% NE%, SECTION 16, T 17 S, R 12 E, W.M.; 1393 FEET SOUTH AND 1950 FEET WEST FROM THE NE CORNER OF SECTION 16.

WELL D - SE% SW%, SECTION 16, T 17 S, R 12 E, W.M.; 865 FEET NORTH AND 1700 FEET EAST FROM THE SW CORNER OF SECTION 16.

WELL E - NW% SE%, SECTION 23, T 17 S, R 12 E, W.M.; 868 FEET SOUTH AND 116 FEET EAST FROM THE CENTER CORNER OF SECTION 23.

WELL F - NE% SE%, SECTION 23, T 17 S, R 12 E, W.M.; 55 FEET SOUTH AND 42 FEET WEST FROM THE E% CORNER OF SECTION 23.

WELL G - SE% SE%, SECTION 9, T 17 S, R 12 E, W.M.; 312 FEET NORTH AND 15 FEET WEST FROM THE SE CORNER OF SECTION 9.

NW% NE%, SECTION 20, T 18 S, R 13 E, W.M.; 868 FEET SOUTH AND 368 FEET EAST FROM THE N% CORNER OF SECTION 20.

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WELL 1 - NW% NW%, SECTION 26, T 18 S, R 11 E, W.M.; 320 FEET SOUTH AND 25 FEET EAST FROM THE NW CORNER OF SECTION 26.

WELL 2 - NW% NE%, SECTION 25, T 18 S, R 11 E, W.M.; 250 FEET SOUTH AND 200 FEET EAST FROM THE N% CORNER OF SECTION 25.

WELL A - SW% NE%, SECTION 13, T 18 S, R 11 E, W.M.; 2400 FEET SOUTH AND 1800 FEET WEST FROM THE NE CORNER OF SECTION 13.

WELL B-2 (RIVERBEND WELL #2) - SW% NE%, SECTION 19, T 18 S, R 12 E, W.M.; 1360 FEET SOUTH AND 1490 FEET WEST FROM THE NE CORNER OF SECTION 19.

WELL C-1 (TEKAMPE #1) - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2225 FEET SOUTH AND 315 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL C-2 (TEKAMPE #2) - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2260 FEET SOUTH AND 315 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL C-3 (TEKAMPE #3) - SE% NE%, SECTION 21, T 18 S, R 12 E, W.M.; 2240 FEET SOUTH AND 310 FEET WEST FROM THE NE CORNER OF SECTION 21.

WELL D-1 - SE% NW%, SECTION 8, T 17 S, R 12 E, W.M.; 1550 FEET SOUTH AND 1700 FEET EAST FROM THE NW CORNER OF SECTION 8.

WELL D-2 - SE% NW%, SECTION 8, T 17 S, R 12 E, W.M.; 1600 FEET SOUTH AND 1680 FEET EAST FROM THE NW CORNER OF SECTION 8.

WELL D-3 - SE% NW%, SECTION 8, T 17 S, R 12 E, W.M.; 1700 FEET SOUTH AND 1780 FEET EAST FROM THE NW CORNER OF SECTION 8.

WELL E-1 - SE% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 1019 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 18.

WELL E-2 - SE% SE%, SECTION 18, T 18 S, R 12 E, W.M.; 1020 FEET NORTH AND 640 FEET WEST FROM THE SE CORNER OF SECTION 18.

WELL F-1 - SE% SE%, SECTION 6, T 18 S, R 12 E, W.M.; 75 FEET NORTH AND 100 FEET WEST FROM THE SE CORNER OF SECTION 6.

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T-7778.PKS

Special Order Volume 51, Page 1042.

- WELL F-2 SE% SE%, SECTION 6, T 18 S, R 12 E, W.M.; 90 FEET NORTH AND 95 FEET WEST FROM THE SE CORNER OF SECTION 6.
- WELL G-1 SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 264 FEET NORTH AND 947 FEET WEST FROM THE SE CORNER OF SECTION 3.
- WELL G-2 SE% SE%, SECTION 3, T 18 S, R 12 E, W.M.; 274 FEET NORTH AND 937 FEET WEST FROM THE SE CORNER OF SECTION 3.
- WELL H-1 NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 400 FEET SOUTH AND 200 FEET WEST FROM THE N% CORNER OF SECTION 3.
- WELL H-2 NE% NW%, SECTION 3, T 18 S, R 12 E, W.M.; 400 FEET SOUTH AND 86 FEET WEST FROM THE N% CORNER OF SECTION 3.
- WELL I NW% SE%, SECTION 26, T 17 S, R 12 E, W.M.; 868 FEET SOUTH AND 116 FEET EAST FROM THE CENTER CORNER OF SECTION 26.
- WELL J SW% SW%, SECTION 14, T 17 S, R 12 E, W.M.; 343 FEET NORTH AND 892 FEET EAST FROM THE SW CORNER OF SECTION 14.
- WELL K SE% SW%, SECTION 16, T 17 S, R 12 E, W.M.; 1973 FEET SOUTH AND 575 FEET WEST FROM THE CENTER CORNER OF SECTION 16.
- WELL L SW% NE%, SECTION 16, T 17 S, R 12 E, W.M.; 1425 FEET SOUTH AND 1950 FEET WEST FROM THE NE CORNER OF SECTION 16.
- WELL M SE% SE%, SECTION 9, T 17 S, R 12 E, W.M.; 312 FEET NORTH AND 12 FEET WEST FROM THE SE CORNER OF SECTION 9.
- WELL O SW% SW%, SECTION 33, T 17 S, R 13 E, W.M.; 340 FEET NORTH AND 796 FEET WEST FROM THE SE CORNER OF SECTION 33.
- WELL P SW% NW%, SECTION 33, T 17 S, R 13 E, W.M.; 455 FEET NORTH AND 1263 FEET EAST FROM THE W1/4 CORNER OF SECTION 33.
- WELL Q NW% NE%, SECTION 19, T 17 S, R 13 E, W.M.; 644 FEET SOUTH AND 1826 FEET WEST FROM THE NE CORNER OF SECTION 19.
- WELL S SE% SE%, SECTION 21, T 16 S, R 12 E, W.M.; 20 FEET NORTH AND 20 FEET WEST FROM THE SE CORNER OF SECTION 21.
- RECEIVED Special Order Volume 51, Page 1043. T-7778.PKS

WELL T - SW% SE%, SECTION 21, T 16 S, R 12 E, W.M.; 137 FEET NORTH AND 2290 FEET WEST FROM THE SE CORNER OF SECTION 21.

WELL V - NW% NW%, SECTION 33, T 16 S, R 12 E, W.M.; 140 FEET SOUTH AND 950 FEET EAST FROM THE NW CORNER OF SECTION 33.

WELL X - NE% NW%, SECTION 36, T 16 S, R 12 E, W.M.; 894 FEET SOUTH AND 708 FEET WEST FROM THE N% CORNER OF SECTION 33.

WELL Y - SE% NE%, SECTION 36, T 16 S, R 12 E, W.M.; 400 FEET NORTH AND 155 FEET WEST FROM THE E% CORNER OF SECTION 36.

WELL Z-1 (BOONESBOROUGH-McGRATH WELL #1) - SE% SE%, SECTION 36, T 16 S, R 12 E, W.M.; 131 FEET NORTH AND 693 FEET WEST FROM THE SE CORNER OF SECTION 36.

WELL Z-2 (BOONESBOROUGH-McGRATH WELL #2) - SE% SE%, SECTION 36, T 16 S, R 12 E, W.M.; 160 FEET NORTH AND 796 FEET WEST FROM THE SE CORNER OF SECTION 36.

WELL A-1 - SE% SE%, SECTION 26, T 16 S, R 12 E, W.M.; 726 FEET NORTH AND 1210 FEET WEST FROM THE SE CORNER OF SECTION 26.

WELL A-2 - NW% NE%, SECTION 20, T 18 S, R 13 E, W.M.; 868 FEET SOUTH AND 368 FEET EAST FROM THE N% CORNER OF SECTION 20.

WELL N-1 (SUNDANCE WELL #1) - NW% NE%, SECTION 31, T 18 S, R 13 E, W.M.; 1225 FEET SOUTH AND 2105 FEET WEST FROM THE NE CORNER OF SECTION 31.

WELL N-2 (SUNDANCE WELL #2) - NW% NE%, SECTION 31, T 18 S, R 13 E, W.M.; 1225 FEET SOUTH AND 1985 FEET WEST FROM THE NE CORNER OF SECTION 31.

WELL R (CONESTOGA) - NE% NW%, SECTION 22, T 18 S, R 13 E, W.M.; 283 FEET SOUTH AND 3240 FEET WEST FROM THE NE CORNER OF SECTION 22.

WELL U - NE% SE%, SECTION 23, T 17 S, R 12 E, W.M.; 55 FEET SOUTH AND 42 FEET WEST FROM THE E% CORNER OF SECTION 23.

WELL W - SW% SW%, SECTION 28, T 16 S, R 12 E, W.M.; 885 FEET NORTH AND 1395 FEET WEST FROM THE S% CORNER OF SECTION 28.

T-7778.PKS RECEIVED Special Order Volume 51, Page 1044.

HIN 1 2 2007

CHINA HAT WELL - NE% NE%, SECTION 29, T 18 S, R 12 E, W.M.; 400 FEET SOUTH AND 900 FEET WEST FROM THE NE CORNER OF SECTION 29.

PARRELL ROAD WELL - SW% SW%, SECTION 17, T 18 S, R 12 E, W.M.; 200 FEET NORTH AND 570 FEET EAST FROM THE SW CORNER OF SECTION 17.

TUSCARORA WELL - NW% NW%, SECTION 26, T 18 S, R 11 E, W.M.; 300 FEET SOUTH AND 30 FEET EAST FROM THE NW CORNER OF SECTION 26.

CODY ROAD WELL - SW% SW%, SECTION 33, T 17 S, R 13 E, W.M.; 270 FEET NORTH AND 445 FEET EAST FROM THE SW CORNER OF SECTION 33.

THIS CHANGE TO THESE EXISTING WATER PERMITS MAY BE MADE PROVIDED THE FOLLOWING CONDITIONS ARE MET BY THE WATER USER:

- 1. The quantity of water diverted at the new points of appropriation (wells), together with the quantity diverted at the old points of appropriation, shall not exceed the quantity of water lawfully available from the original points of appropriation.
- The quantity of water diverted from any well or combination of wells, shall not exceed the total quantity of water authorized by the permits.
- 3. The water user shall install in-line flow meters or other suitable devices for measuring and recording the quantity of water used. The types and plans of the measuring devices must be approved by the Department prior to beginning construction and shall be installed under the general supervision of the Department.
- 4. If substantial or undue interference with an existing well used under an existing right, including existing exempt uses, occurs, and such interference can be shown to the satisfaction of the Department to result from the change in the way the water right permits are exercised as authorized herein, the use of water from the wells authorized by this permit amendment causing the interference shall be regulated to mitigate the interference.
- Water shall be acquired from the same aquifer as the original points of appropriation.
- All other terms and conditions of the permits remain the same.

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T-7778.PKS

Special Order Volume 51, Page /645.

Permits G-9341, G-9946, G-9948, G-9971, G-9975, G-9981, G-10000, and G-12788, all in the name of AVION WATER COMPANY, INC., are amended as described herein.

WITNESS the signature of the Water Resources Director,

affixed

SEP 03 1997

Martha O. Pagel, Director

T-7778.PKS

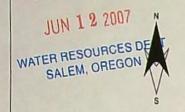
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Special Order Volume 51, Page 1046.

JUN 1 2 2007

1 10407

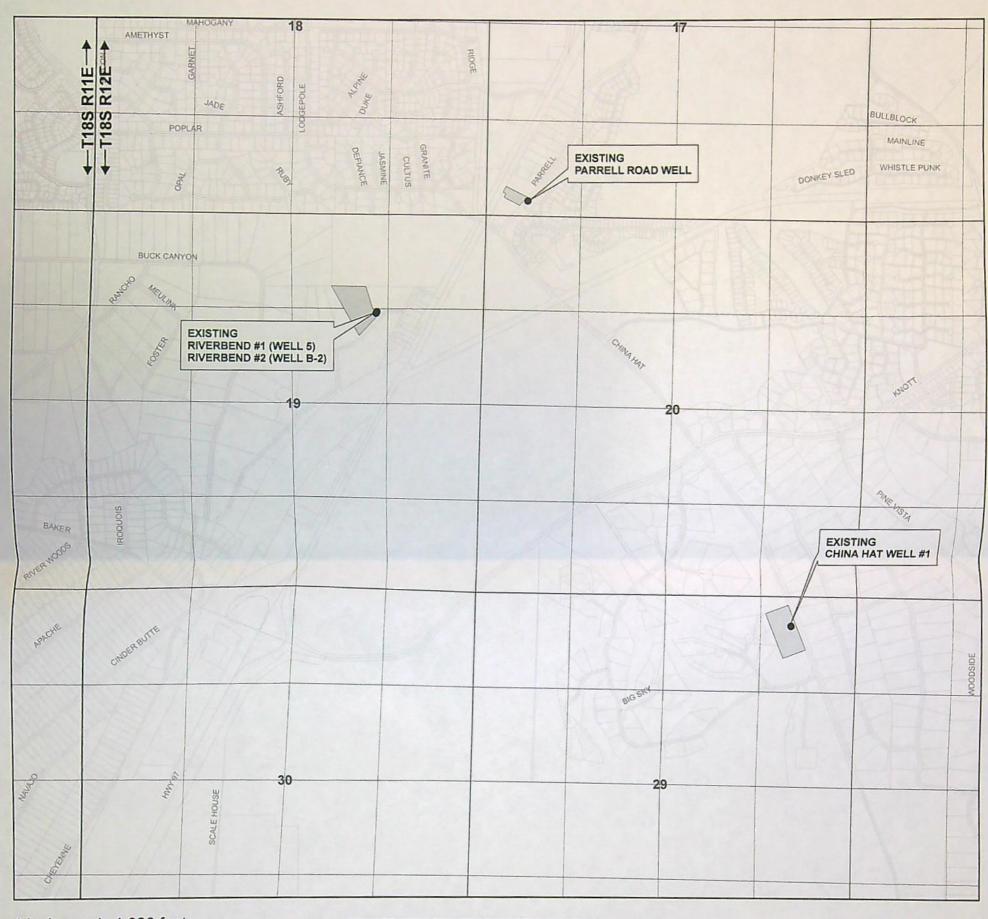




AVION WATER CO, INC.

EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

1 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

This map was prepared for the purpose of identifying the location of water rights only and is not intended to provide legal dimensions or locations of property ownership lines.

Legend

- EXISTING AUTHORIZED POINTS OF APPROPRIATION
- WELL SITES

WELL DESCRIPTIONS

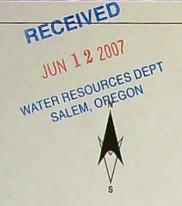
EXISTING

RIVERBEND #1 (WELL 5) -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1380' South and 1500' West from the NE corner of Section 19 1812190000201

RIVERBEND #2 (WELL B-2) -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1360' South and 1490' West from the NE corner of Section 19 1812190000201 PARRELL ROAD WELL -SW 1/4, SW 1/4 of Section 17, T 18 S, R 12 E, WM - 200' North and 570' East from the SW corner of Section 17 1812170002214

CHINA HAT WELL #1 NE 1/4, NE 1/4 of
 Section 29, T 18 S, R 12 E,
 WM - 400' South and 900'
 West from the NE corner of
 Section 29
 181229A000900

T 10407

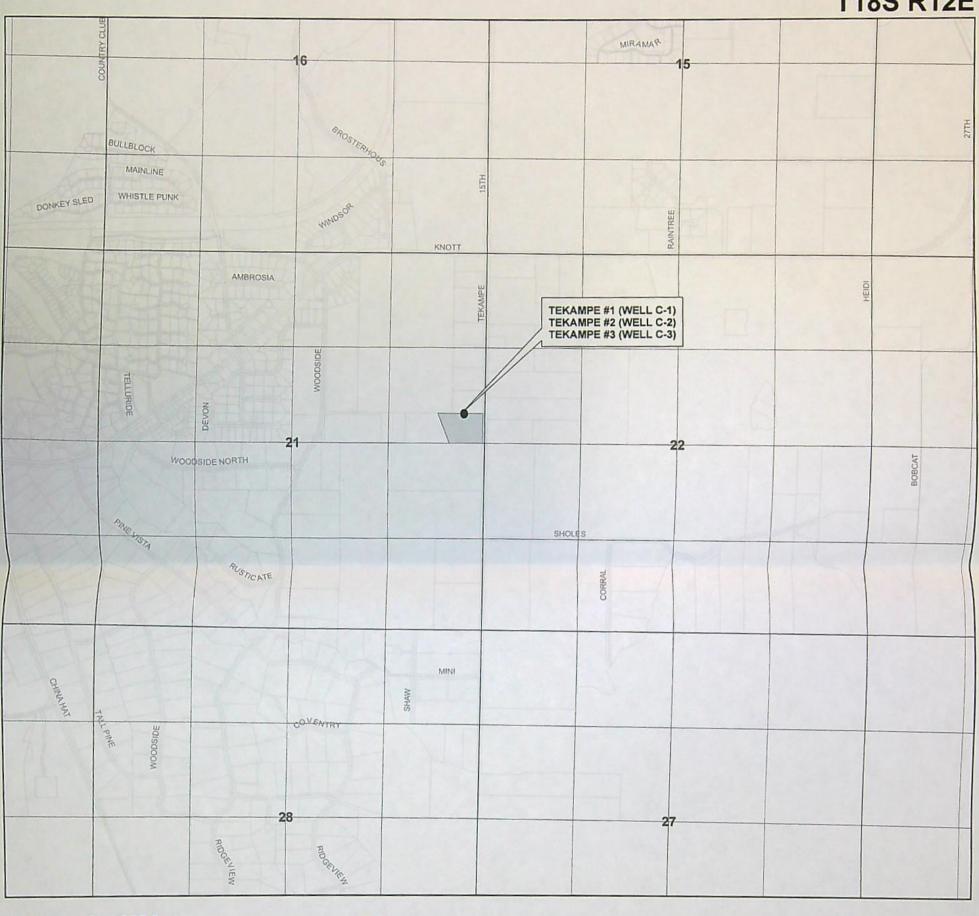


AVION WATER CO, INC.

EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

2 of 4

T18S R12E



1 inch equals 1,320 feet

500 1,000 2,000

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

This map was prepared for the purpose of identifying the location of water rights only and is not intended to provide legal dimensions or locations of property ownership lines.

Legend

- EXISTING AUTHORIZED POINTS OF APPROPRIATION
- WELL SITE

WELL DESCRIPTIONS

EXISTING

TEKAMPE #1 (WELL C-1) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2225' South and 315' West from the NE corner of Section 21 1812210000100

TEKAMPE #2 (WELL C-2) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2260' South and 315' West from the NE corner of Section 21 1812210000100

TEKAMPE #3 (WELL C-3) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 310' West from the NE corner of Section 21 1812210000100

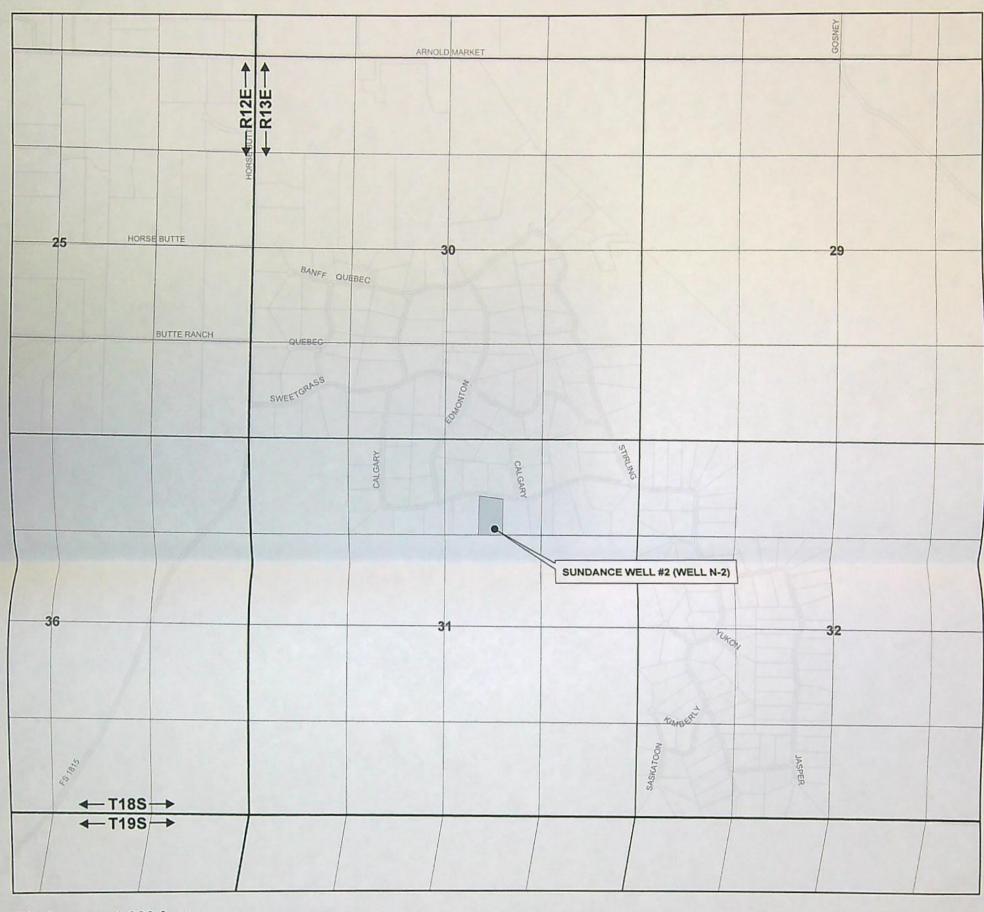
T 10407



AVION WATER CO, INC. EXISTING AUTHORIZED POINTS OF APPROPRIATION

PERMIT G-12788

3 of 4



1 inch equals 1,320 feet

500 1,000 2,000

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

This map was prepared for the purpose of identifying the location of water rights only and is not intended to provide legal dimensions or locations of property ownership lines.

Legend

- EXISTING AUTHORIZED POINTS OF APPROPRIATION
- WELL SITE

WELL DESCRIPTIONS

EXISTING

SUNDANCE WELL #2 (WELL N-2) -NW 1/4, NE 1/4 of Section 31, T 18 S, R 13 E, WM - 1225' South and 1985' West from the NE corner of Section 31 181331A001200

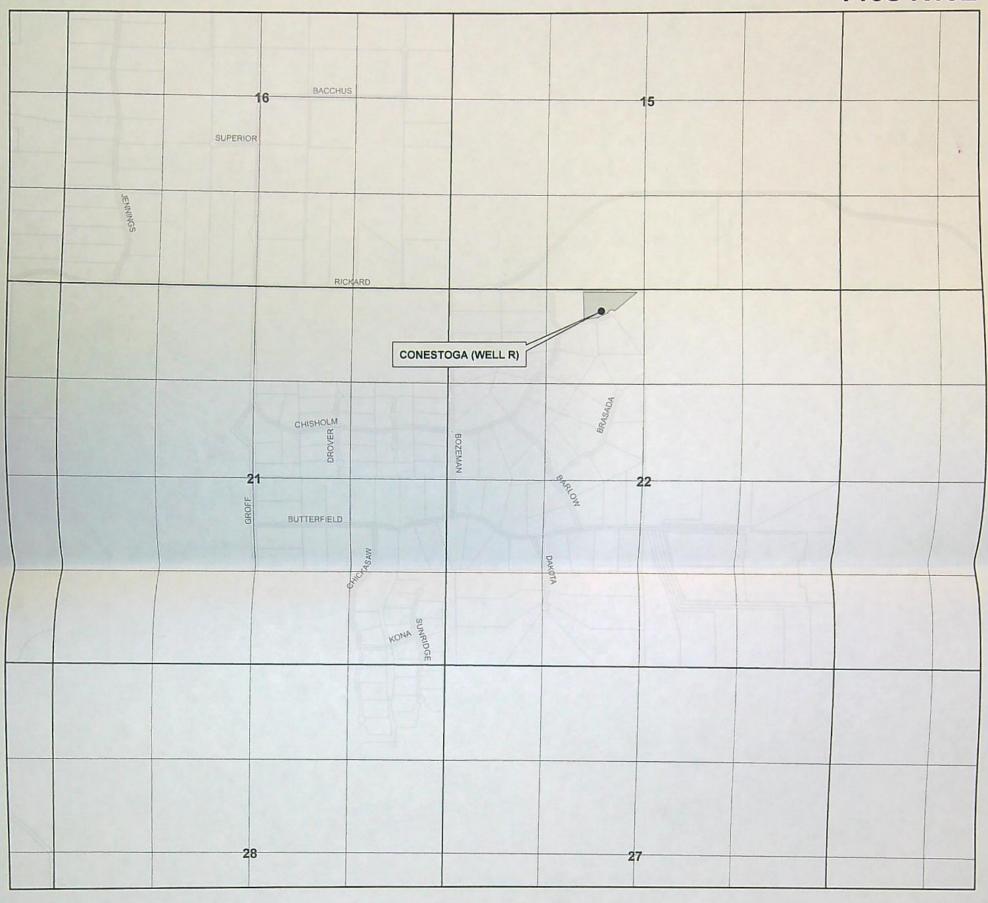


AVION WATER CO, INC.

EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

4 of 4

T18S R13E



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

This map was prepared for the purpose of identifying the location of water rights only and is not intended to provide legal dimensions or locations of property ownership lines.

Legend

EXISTING AUTHORIZED POINTS OF APPROPRIATION

WELL SITE

WELL DESCRIPTIONS

EXISTING

CONESTOGA (WELL R) -NE 1/4, NW 1/4 of Section 22, T 18 S, R 13 E, WM - 283' South and 3240' West from the NE corner of Section 22 181322B000300

NATER RESOURCES DEPT SALEM, OREGON

The original and first copy of this report are to be filed with the	LL REPORT	5. Y	1.38	
AN CONTRACTOR	OREGON State Well No	7.35	JAF	-2.7h
SALEM, OREGON 97310 ADD 1 0 1070 (Please type	a or minter E S			- Cui
of well completion. V:ATER RESOURCES DEPT.	hove this line) State Permit			
(1) OWNER: (WASON WHEEL DEMEROPTIONT)	pirit	- 6-1	020	8
	(10) LOCATION OF WELL:			
Name Etnie Simpson & Associates Address 63970 Synset Dr.	County Deschates Driller's well :			
Bent Ore. 97101	NE 14 NW 14 Section 22 T. 185			W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivis	sion corn	er	
New Well Deepening Reconditioning Abandon				
If abandonment, describe material and procedure in Item 12,			-	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed v	0200000		
Rotary & Driven	Depth at which water was first found		00	ft.
Cable	Static level 800 ft. below land	surface.	Date -	4-11-78
	Artesian pressure lbs. per squa	re inch.	Date -	_
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well	h-1		
8 " Diam. from + 1 tt to 20 ft Gage 1025	Depth drilled 840 ft. Depth of comp		-	10 tt.
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size		01	The state of the s
" Diam. from ft. to ft. Gage	and show thickness and nature of each strate	um and	muifur r	matestad
PERFORATIONS: Perforated? Yes No.	with at least one entry for each change of form, position of Static Water Level and indicate pri	ncipal wa	ter-bear	ing strata.
Type of perforator used	MATERIAL	From	То	SWL
Size of perforations in. by in.	LEOSE LAUR BOULDERS + SAND	0	4	
perforations from ft. to ft.	LAVA	4	40	
perforations from ft. to ft.	BROKEN LAVA , CONG.	40	65	
perforations from ft. to ft.	LAUA	65	66	
(7) SCREENS: Well screen installed? Yes No	LAVA	85	85	
Manufacturer's Name	BROKEN LAUR	110	120	
Type Model No	LAVA	120	147	
Diam. Slot size Set from ft. to ft.	RED CINDERS I BROKEN LAVA	147	152	
Diam. Slot size Set from ft. to ft.	LAVA	152	240	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RED CINDERS	240	242	
Was a pump test made? Yes No If yes, by whom?	LAVA-2'TO 4 FT. CONG 24-4'	390	390	
vi-ld: 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	800	
perature of water 57 Depth artesian flow encountered ft.	Work started 1970 Complete	800 -	840	1079
	Date well drilling machine moved off of well	• 2	-//	1978
(9) CONSTRUCTION:			- / /	19/8
Well seal-Material used CEMENT	Drilling Machine Operator's Certification: This well was constructed under my		super	vision
Well sealed from land surface to	Materials used and information reported	above a	are true	to my
Diameter of well bore below seal 8 in.	[Signed] William O. frem	Data	2-27	1078
Number of sacks of cement used in well seal sacks	[Signed] Willing Machine Operator)	Date		, 19.10
How was cement grout placed? POUR DOWN	Drilling Machine Operator's License No.	705		***************************************
	Water Well Contractor's Certification:			
	This well was drilled under my jurisdi		d this r	eport is
Was a drive shoe used? ☐ Yes No Plugs Size: location	true to the best, of my knowledge and beli	er.		
Did any strata contain unusable water? Yes XNo RECEIVE	(Person, firm or corporation)	(Ty	pe or prin	it)
Type of water? depth of strata	Address 1686 N. E. NEGUS KO. KE	MAND	ORE.	97756
Method of sealing strata off JUN 1 2 200	16: mad () 1/9	- 1	1 -	
Was well gravel packed? [] Yes No Size of gravel:	[Signed] (Water Well Contra	ctor		
Gravel placed from ft. to WATER RESOURCE	Contractor's License No. 608 Date	2-0	27	, 19.78
(USE ADDITIONAL SHI			SP	*45656-119

Covestoga

STATE OF OREGON

WATER WELL REPORT

BELLEIVEU Tekampe# 7 JUN 28 193

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100	5/12	E/Z	1/ a	d
	5306	/		

(START CARD) #____ (as required by ORS 537.765) ATON OF WELL by legal description: (1) OWNER: Well Number Avion Water Company. County Desch 60813 Parrell Road 185 E or W. WM. Bend State OR (2) TYPE OF WORK: Block ___ Subdivision New Well ☐ Recondition Abandon Deepen Street Address of Well (or nearest address) _ (3) DRILL METHOD XX Rotary Air Rotary Mud Cable (10) STATIC WATER LEVEL: Date 6-16-89 Other ft. below land surface. (4) PROPOSED USE: __ lb. per square inch. Artesian pressure Date Community ☐ Domestic ☐ Industrial Irrigation (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection Other Depth at which water was first found _ (5) BORE HOLE CONSTRUCTION: Nº K Special Construction approval Yes From Estimated Flow Rate SWL Depth of Completed Well. 378 421 373 X Type . Explosives used HOLE SEAL Amount Diameter From To Material To From sacks or pounds 18" 0 -20 cement 23 sacks (12) WELL LOG: 16" 20 Ground elevation 10" 1426 Material From To SWL topsoil 0 3 How was seal placed: Method A B □ C □ D Å E 3 12 sandstone & boulders grey hard rock 12 20 Backfill placed from_ ft to _ soft brown broken rock 89 20 lost return 89 378 Gravel placed from _ ft to _ ft. Size of gravel 373 soft broken rock WB 378 421 (6) CASING/LINER: black hard rock 42] 430 Steel Plastic Welded 凶 -426凶 X П Final location of shoe(s) . (7) PERFORATIONS/SCREENS: Method factory N Perforations ☐ Screens Material . Туре ___ Blot Tele/pipe Number Diameter 2160 4X4" Casing size Liner From To × 366 П П 5-8-89 Completed _ 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 abandonment of this well is in compliance with Oregon well construction X Bailer ☐ Pump ☐ Air standards. Materials used and information reported above are true to my best knowledge and belief. Yield gal/min Drawdown Drill stem at Time WWC Number 1 hr. 8 gpm no Signed _ RECE (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment Depth Artesian Flow Found Temperature of water 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 Yes By whom Was a water analysis done? Did any strata contain water not suitable for intended use? Thomattle SOURCES D WWC Number ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other 6-25-89 ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR VIHIRD COPY - CUSTOMER

Method of sealing strata off

Was well gravel packed? Tyes X No

WATER WELL REPORT

FRANCE OF OREGON Praset pe or print)



Tekanpe #2 State Well No. 185 12E - 21 AD

., 19./

BP*45656-110

of well completion. APR 2 4 1979				
(1) OWNER: WATER RESOURCES DEP	T(10) LOCATION OF WELL:			
Name AVION WATER COMPANY SALEM, OREGON	County Deschutes Driller's well nur	nber		
Address 60813 Parrell Road	se 14 ne 14 Section 21 T. 18S	R. 12E		W.M.
Bend, Oregon 97701	Bearing and distance from section or subdivision		*	
(2) TYPE OF WORK (check):	Tecampe Rd.			
New Well ▼ Deepening □ Reconditioning □ Abandon □	Tedambe Md.			
If abandonment, describe material and procedure in Item 12.	CALL THE PROPERTY OF THE PARTY	11		
	(11) WATER LEVEL: Completed we	ы.	271	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		374	ft.
Rotary Driven Domestic I Industrial Municipal Domestic	Static level 374 ft. below land s	irface.	Date 4-	4-19
Dug Bored Irrigation Test Well Other	Artesian pressure Ibs. per square			
CASING INSTALLED: Threaded Welded 12 I. Didn't from +1\frac{1}{2} ft. to 33\frac{1}{2} ft. Gage .250	(12) WELL LOG: Diameter of well b			2 in.
"Diam. fromft. toft. Gage	Depth drilled 435 ft. Depth of comple			
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratus	nd struc	ture of r	materials;
	with at least one entry for each change of format	ion. Rep	ort each	change in
PERFORATIONS: Perforated? Yes XNo.	position of Static Water Level and indicate prin	cipal wa	ter-bearing	ng strata.
Type 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 from ft. to ft.	Red, broken rock	35	44	
perforations fromft, toft.	Grey lava	44	51	
periorations from	Med., red cinders	51	58	
(7) SCREENS: Well screen installed? Yes \ No	Grey, broken lava	58	105	
Manufacturer's Name	Crevices (no return)	105	127	
Type Model No.	Med., brown conglomerate	127	174	
Diam. Slot size Set from ft. to ft.	Coarse, red cinders	174	189	
Diam Slot size Set from ft. to ft.	Med., brown sandstone	189	220	
Desired to amount water level to	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	
Yield: gal./min. with ft. drawdown after hrs.	Grey, broken lava	247	278	_
, , ,	Med. brown conglomerate	278	352	-
# # # # # #	Red, coarse cinders	352	371	
	Coarse, black cinders-water-	071	2.67	27/
Baller test 24 gal./min. with 0 ft. drawdown after 1 hrs.	bearing	371	397	374
Artesian flow g.p.m.	Med. brown conglomerate	397	412	70
apperature of water 58 Depth artesian flow encounteredft.	Work started Feb. 12 1979 Complet	- 1		1979
(9) CONSTRUCTION:	Date well drilling machine moved off of well	April	. 5	1979
Well seal—Material used Cement	Drilling Machine Operator's Certification			
	This well was constructed under my Materials used and information reported	direc	t supe	rvision.
Well sealed from land surface to	best knowledge, and belief			
Diameter of well bore below sealin.	Dallo The land	Date	4-5	1975
Number of sacks of cement used in well seal 70 sacks	(Drilling Machine Operator)			
Number of sacks of cement used in well seal. How was cement grout placed? pumped under pressure	Drilling Machine Operator's License No.		415	
down the annular space drilled for the grout				
until it flowed out of the top	Water Well Contractor's Certification:			200000000000000000000000000000000000000
LINDAH AM MARINM MARINM MARINE CONTRACTOR OF THE	This well was drilled under my jurisd true to the best of my knowledge and be	lief.		
Was a drive shoe used? ☐ Yes, No Plugs Size: location ft.	Name Orvail Buckner Well Dri	lling,	Inc.	
Did any strata contain unusable water? Yes Y No	(Person, firm or corporation)	(:	type or pr	rint)
Type of water? depth of strata	Address 1686 N.E. Negus Wax, Rec	/	OLE:	27730

WATER RESOURCE CONTRACtor's License No. 608 Date 4-5

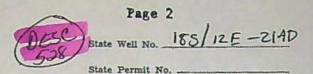
Size of gravel:

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

WATER WELL REPORT

STATE OF OREGON

RECEIVE THE type or print)



WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion.

Gravel placed from

(1) OWNER: APR 24 1979	(10) LOCATION OF WELL:	
Name AVION WATER COMPANYATER RESOURCES DEPT.	County Deschutes Driller's well nu	imber
Address 60813 Parrell Road SALEM, OREGON	34 34 Section T.	R. W.M.
Bend, Oregon 97701	Bearing and distance from section or subdivisi	
(2) TYPE OF WORK (check):	searing and automoto profit section of automotor	in corner
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	374 ft.
Rotary Driven Domestic Industrial Municipal	Static level 374 ft. below land a	
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per squar	
CASING INSTALLED: See page 1 Threaded Welded	(12) WELL LOG: Diameter of well b	pelow casing 12 in.
ft. to ft. Gage	Depth drilled 435 ft. Depth of compl	Control of the state of the sta
ft. to ft. Gage	Formation: Describe color, texture, grain size	
" Diam, from ft. to ft. Gage	and show thickness and nature of each stratu with at least one entry for each change of forma	m and aquifer penetrated.
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate prin	cipal water-bearing strata.
Type of perforator used see page 1	MATERIAL	From To SWL
Size of perforations in. by in.	Coarse, brown conglomerate	412 424
perforations fromft. toft.	Med. red cinders	424 433
perforations fromft. toft.	Red rock	433 435
perforations fromft. toft.		
(7) SCREENS: Well screen installed? Yes No		
Manufacturer's Name See page 1		
Type Model No.		
Diam Slot size Set from ft. to ft.		
Diam Slot size Set from ft. to ft.		
(8) WELL TESTS: Drawdown is amount water level is		
lowered below static level		
Was a pump test made? ☐ Yes ☐ No If yes, by whom?		
Yield: gal./min, with ft. drawdown after hrs.		
" " "		
Bailer test page 1 gal./min. with ft. drawdown after hrs.		
Artesian flow g.p.m,		
pperature of water Depth artegian flow encounteredft.	Work started Feb. 12 1979 Complet	
(9) CONSTRUCTION:	Date well drilling machine moved off of well	April 5 19 79
Well seal-Material used 8ee page 1	Drilling Machine Operator's Certification:	
Well sealed from land surface toft_	This well was constructed under my Materials used and information reported	above are true to my
Diameter of well bore to bottom of seal in.	best knowledge and belief	11.5 m
Diameter of well bore below seal in.	[Signed] Delle Machine Operator)	Date 4-5, 19/9.
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No.	415
How was cement grout placed?	Dining Machine Operator & Income 1101	
5 4	Water Well Contractor's Certification:	
RECEIVE	This well was drilled under my jurisd	iction and this report is
Was a drive shoe used? ☐ Yes ☐ No Plugs Size; location ft.	true to the best of my knowledge and bel Name Orvail Buckner Well Drill	ing. Inc.
Did any strata contain unusable water? No Plugs Size: location 1 2 200	Name Orvall Buckher well Bills (Person, firm or corporation)	(Type or print)
VOI	Address 1686 N.E. Negus Way, Re	dmond, Ore, 97756
Type of water? depth of strata Method of sealing strata off WATER RESOURCE:		1
SALEM, OREGO	[Signed] (Water Well Cont	ractor)
Was well gravel packed? Yes No Size of gravel:	Contractor's License No. 4.08 Date	4-5 1079
Gravel placed fromft. toft.	Contractor's License No. 44. 4. Date Date	101

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.785)

JUN 12 1987 Tekampe # 3. 18=/12E-2/ad

(1) OWNER: Name Avion Water Co. Address 60813 Parrell Rd. City Bend State Ore Zip9770	URCES DEPT. DOS	escription:
Address 60813 Parrall Pd SALEM,	OREGONCounty 180 Latitude	Longitude' "
City Bend State One Tinoppe	Township 105 NorS, Range 12E	E or W, WM.
(a) manne on mon-	Section ZI SE A NE	
(2) TYPE OF WORK:	Tax Lot Block	Subdivision
The state of the s	Street Address of Well (or nearest address)	
(3) DRILL METHOD:	60615 Tekampe Rd Bend,	regon
☑ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Other	(10) STATIC WATER LEVEL:	F /4 C /9 F
	ft. below land surface. Artesian pressurelb. per square inc	
(4) PROPOSED USE:		h. Date
☐ Domestic ☑ Community ☐ Industrial ☐ Irrigation	(11) WELL LOG: Ground elevation	
Thermal Injection Other	Material From	To WB? SWL
BORE HOLE CONSTRUCTION:	sandy soil 0	2
Depth of Completed Well 435		9
Special Standards date of approval	gray vesicular basalt 9	14
HOLE SEAL Amount	redish congl med 14	
Diameter From To Material From To sacks or pounds	gray basalt 16	24
16" 0 271 cem 0 271 37 sach	modd ab arrow are all	
12" 274 35 cem 0 275 37 sact	gray basalt 29	62
12" 2/3 33	no return hd brkn 62	
	gray basalt 73	
How was seal placed? Method	redish brn congl 87	
U Other	gray basalt 98	
Backfill placed from ft. to ft. Material	brn congl med 150	
Gravel placed fromft_ toft_ Size of gravel	gray basalt 173	
(6) CASING/LINER:	brn ss congl med 195	
Diameter From To Gauge Steel Plastic Welded Three	3.3	234
Casing: 12" +2 27½ . 250 🖾 🗆 🖾		243
1000xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		
		298
Liner:	gray basalt . 307	
Liner:	brn basalt 328	328
10" +1 435 .250 🕏 🗆		340
Final location of shoe(s)		351
PERFORATIONS/SCREENS:	red cindery rubble@cavin351	
	gray basalt fractured 363	381 WB 375
Reforations Method machine		386 WB
Screens Type Material	gray basait 1	389 WB
Slot Tele/pipe From To size Number Diameter size Casing Lin		406 WB
	Tearen pru congr 400	
370 435 1160 1/8by	brn congi - 409	428 WB
		435
	1 (00 (00	5/46/05
	Date started 4/20/87 Completed	5/16/87
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certificat	ion:
Flowing	I constructed this well in compliance with	
Pump Bailer Air Artesian	standards. Materials used and information reported	
Yield gal/min Pumping level Drill stem at Time	knowledge and belief.	
47.5 371 Whr	- 1 5 - 1 W/ Mex	Date _5/19/87
1 hr	Signed Jew 11 Lives	_Date
RECEIV	(bonded) Water Well Constructor Certification	1:
	I accept responsibility for construction of this	
Temperature of water 52 Depth Artesian Flow Found	2001 with all Oregon water well standards. This report	
Was a water analysis done? Yes By whom	knowledge and helief.	
Did any strata contain water not suitable for intended use? Too little pesoul	ACES Signed John V Johnson D	5/19/87
Salty Muddy Odor Colored Other WALLENGED	REGON	ace
Depth of strata:	Company Johnson Well Drilling	o, Job No.
111407		MONC IN IN

NOTICE TO WATER WELL CONTRACTOR

within 30 days from the date
WATER RESOURCES DEPT

DESC WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

			180/	12=	-190
tate	Well	No.	1001	165	-174

fate	Permit	No.	

SALEM, OREGON				
(1) OWNER:	(10) LOCATION OF WELL:			
Name Avion Water Company	County Deschutes Driller's well number			
Address 60813 Parrell Rd.	NE% Section 19 T. 18S	R. 12	E.	W.M.
Bend, Oregon 97701	Bearing and distance from section or subdivision		-	
(2) TYPE OF WORK (check):	West 2 of Lot 92, River Bend Es			-
New Well ☑ Deepening □ Reconditioning □ Abandon □				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	ell.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):		388		ft.
Rotary X Driven Domestic Industrial Municipal Domestic Municipal	Static level 388 ft. below land st	irface. I	Date 2-	18-80
Dug Bored Irrigation Test Well Other M	Artesian pressure lbs. per square	inch. I	Date	
(5) CASING INSTALLED: Threaded Welded 12 "Diam. from +1 ft. to 26 ft. Gage • 250	(12) WELL LOG: Diameter of well b. Depth drilled 447 ft. Depth of comple			2"
"Diam. fromft, toft. Gage	Formation: Describe color, texture, grain size a		-	naterials:
"Diam. fromft. toft. Gage	and show thickness and nature of each stratur with at least one entry for each change of format	n and ac	quifer pe	netrated.
(6) PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate princ			
Type of perforator used	MATERIAL	From	То	SWL
Size of perforations in. by in.	Sandy Pumice Conglem.	0	3	
perforations from ft. to; ft.	Lava, Mild	3	25	
perforations from ft. to ft.	Brown Conglomerate	25	27	
perforations from ft. to ft.	Lava, Mild	27	32	
(7) SCREENS.	Broken Blk.& Red Cinder Congl	32	37	
(7) SCREENS: Well screen installed? ☐ Yes ☑ No	Lava, Mild	37	38	
Manufacturer's Name	Basalt	38	40	
Type Model No	Soft & Broken-Crevice	40	49	
Diam. Slot size Set from ft. to ft.	Lava	49	53	
Diam. Slot size Set from ft. to ft.	Soft	53	54	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Mild Lava	54	60	
lowered below static level	Soft	60	65	
Was a pump test made? ☐ Yes ☑ No If yes, by whom?	Lava- Returns Back	65	67	
d: gal./min. with ft. drawdown after hrs.	Brown Conglomerate	67	71	
*	Mild Lava	71	80	
n n n	Red Cinder Conglomerate	80	88	
Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs.	Lava	88	90	
	Brown Sandstone Conglomerate	90	112	
Artesian flow g.p.m.	Soft & Crevice	112	120	
Persenture of water 53 Depth artesian flow encounteredft.	Work started 1-22 19 80 Complete		3	1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well	2-18		1980
Well seal—Material used Cement	Drilling Machine Operator's Certification:	dinant		ulalan
Well sealed from land surface to	This well was constructed under my Materials used and information reported			
Diameter of well bore to bottom of sealin.	best knowledge and belief			
Diameter of well bore below sealin.	[Signed] WWW]	Date2	2-18	, 19.80
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)	9	1)	
How was cement grout placed? Pressure Grout	Drilling Machine Operator's License No			
<u>A:</u>	Water Well Contractor's Certification:		•	
RECEIVED	This well was drilled under my jurisdi		d this r	eport is
Was a drive shoe used? ☐ Yes ₩ No Plugs Size: location ft.	true to the best of my knowledge and beli Name Orvail Buckner Well Drill	A	nc.	٠
Did any strata contain unusable water 2 T Yes No 1 2 2007	(Person, firm or corporation)	(Ty	pe or pri	
Type of water? depth of strata	Address 1686 N.E. Negus Way, Re-	mond	,Ore.	97756
Method of sealing strata off WATER RESOURCES	DEPT () January	and a	1	
Was well gravel packed? ☐ Yes ☑ No Size of gravel SALEM OREGO	(Water Well Contra	etor)		1.0
Gravel placed fromft. toft.	Contractor's License No. 608 Date	2-18		, 19.80
T 1040/ (USE ADDITIONAL SE	EETS IF NECESSARY)		aı	2*45858-119

NOTES TO WATER WELL CONTRACTOR The original and next copyright the proport

WATER RESOURCES DEPARTMENT, SALEM: DESCRIPTION WATER: DESCRIPTION OF THE SALEM WATER: DESCRIPT

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

		Pg. 2 of 3	
State	Well	Pg. 2 of 3 No. 185/12E-19a	

State Well No. 18 51124 -174 State Permit No.

SALEM, OREGON				
(1) OWNER:	(10) LOCATION OF WELL:			
Name Avion Water Company	County Deschutes Driller's well nu	mber		
Address 60813 Parrell Rd.	14 NE 14 Section 19 T. 188	2020		W.M.
Bend, Oregon 97701				11.272.
(2) TYPE OF WORK (check):	West 3 of Lot 92. River Bend E			
New Well ☑ Deepening □ Reconditioning □ Abandon □	HEST 3 OF DOC 32, KIVEL DELIK E.	states		
If abandonment, describe material and procedure in Item 12.	(11) WATER YEARS C. I. I	**		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed w			
Potoni N Delivan D		388	-	ft.
Cable Description Domestic Industrial Municipal Industrial Domestic Trigation Test Well Other	Static level 388 ft. below land s Artesian pressure lbs. per square		Section of	18-80
(b) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well b			7.20
12" " Diam. from +1 tt. to 26 ft. Gage #250	The second secon			
" Diam. from ft. to ft. Gage				ft.
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size a and show thickness and nature of each stratus with at least one entry for each change of format	m and aq	uifer pe	netrated,
(6) PERFORATIONS; Perforated? Yes No.	position of Static Water Level and indicate prin			
Type of perforator used	MATERIAL	From	To	SWL
Size of perforations in. by in.	Lava	120	121	
perforations fromtt_ tott.	Brown Sandstene Conglomerate	121	132	
perforations fromft. toft.	Lava	132	133	
perforations fromft. toft.	Brown Sandstone Conglomerate	133	135	
	Lava	135	139	
(7) SCREENS: Well screen installed? ☐ Yes ☐ No	Brown Conglomerate	139	141	
Manufacturer's Name	Broken Lava	141	156	
Type Model No Diam Slot size Set from ft. to ft.	Lava	156	157	
Diam. Slot size Set from ft. to ft.	Brown Conglomerate	157	158	
Diam. Slot size Set from 1t to 1t	Lava Consisments	158	163	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Conglomerate Lava	165	167	
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	Brown Sandstone Conglomerate	167	169	
was a pump test made. Test grid if yes, by whom:	Lava	169	170	
gar/mm. with it. mawdown after ms.	Brown Sandstone	170	180	
	Pumice	180	192	
Pg. 1	Brown Sandstone Conglomerate	192	210	
Baller test gal./min. with ft. drawdown after hrs.	Dark Brn. Sandstone	210	260	
Artesian flow g.p.m.	Hard Lava	260	320	
Temperature of water Depth artesian flow encountered ft.	Work started 1-22 19 80 Complete	-	-24	¹⁹ 80-
(9) CONSTRUCTION:	Date well drilling machine moved off of well	1-	24	19 80
Well scal-Material used Cement (Pg. 1)	Drilling Machine Operator's Certification: This well was constructed under my		super	vision.
Well sealed from land surface to	Materials used and information reported	above a	re true	to my
Diameter of well bore to bottom of sealin.	best knowledge and belief		1-25	00
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	Date	- / -	
Number of sacks of cement used in well seal 26 sacks	Drilling Machine Operator's License No		167	>
How was cement grout placed? Pressure Grout	2			
	Water Well Contractor's Certification:			
T 10407 RECEIVE	This well was drilled under my jurisdi true to the best of my knowledge and bel	ction and ief.	i this r	eport is
Was a drive shoe used? ☐ Yes ☑ No Plugs Size: location tt. Did any strata contain unusable water? ☐ Yes ☒ No No Yes ☒ No Yes ☐ Ye	Name Orvail Buckner Well Drill	ing (Ty	inc.	nt)
	DAddress 1686 N.E. Negus Ways Re	imond,	Ore.	97756
Type of water? depth of strata WATER RESOURCES Method of sealing strata off SALEM OREGON	() Jank	-		
The state of the s	[Signed] (Water Well Contr	actor)		**********
Was well gravel packed? ☐ Yes ☒ No - Size of gravel:ft.	Contractor's License No. 608 Date	1-25		, 1980

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report
are to be filed with the
WATER RESOURCES DEPARTMENT FOR THE WATER WELL REPORT
SALEM, OREGON 97370

(Please type or print)

WATER WELL REPORT

Pg 3 og 3	. ,
State Well No.	185/19 E-19a

within 30 days from the date of well completion. FEB221980 (Do not write ab)		
(1) OWNER: WATER RESOURCES DEPT	(10) LOCATION OF WELL:			
SALEM, OREGON				
Address 60813 Parrell Rd.			-	
Bend, Oregon 97701	34 NE 34 Section 19 T. 18S			W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision			
New Well Deepening □ Reconditioning □ Abandon □	West 3 of Lot 92, River Bend F	states	3	
If abandonment, describe material and procedure in Item 12.	441			
	(11) WATER LEVEL: Completed w	ell.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	388		£t.
Cable Domestic Industrial Municipal	Static level 388 ft. below land s	urface. I	Date 2-1	8-80
Dug Bored Irrigation Test Well Other X	Arfesian pressure lbs. per squar	e inch. I	Date	
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well b	elow ens	ing	72"
12 " Diam. from +1 ft. to26 ft. Gage .250	Depth drilled 447 ft. Depth of compl		The state of the s	ft.
" Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size i			
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratu	m and ac	quifer pe	netrated.
(6) PERFORATIONS: Perforated? □ Yes ♥ No.	with at least one entry for each change of format position of Static Water Level and indicate prin	lon. Repo cipal wat	er-bearin	hange in
Type of perforator used	MATERIAL	From	То	swL
Size of perforations in. by in.	Crevess &	320	327	
perforations from ft. to ft.	Lava	327	328	
perforations fromft. toft.	Soft & Broken	328	334	
perforations from ft. to ft.	Lava Broken	334	352	
(7) SCREENS: Well screen installed? Yes V No	Red Cinders Conglemerate	352	358	
The second management of the grand	Brown Sandstone Conglomerate	358	383	-
Manufacturer's Name Model No	Hard Lava	383	386	
Diam. Slot size Set from ft. to ft.	Soft	386	389	
Diam. Slot size Set from ft. to ft.	Lava Mild	389	395	
DAME MANAGEMENT OF THE PROPERTY AND	Lava mild	395 401	401	-
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Broken Lava	410	411	
Was a pump test made? ☐ Yes ☑ No If yes, by whom?	Lava	411	427	
gal./min. with ft. drawdown after hrs.	Red Cinders	427	442	
Banyanni water At diawdown area and	Hard Lava	442	447	
Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs.				
Artesian flow g.p.m. 1. Artesian flow encounteredft.	Work started 1-22 19 8(Complete	d 9.	-18	19_80
	Date well drilling machine moved off of well	7-01	TAB	19 80
(9) CONSTRUCTION:		7 41	-	20 00
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	Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and felief [Signed]	above a	1-28	to my
now was cement grout placed? management was the				-
	Water Well Contractor's Certification: This well was drilled under my jurisditrue to the best of my knowledge and believed.		d this r	eport is
Was a drive shoe used? ☐ Yes 🖾 No Plugs Size: location #100	Name Orvail Buckner Well Dril		Inc.	
Did any strata contain unusable water? Tyes X No	(Person, firm or corporation)	(Ty	pe or prir	
Type of water? depth of strata WATER RESOURCE	Address 1686 N.E. Negus Way, Red	mond,	ore.	91/56
Method of sealing strata off SALEM, OREGO	DIKITELL Samuel Control of the Contr	7	·	
Was well gravel packed? ☐ Yes ☒ No - Size of gravel:	(Water Well Contr		10	00
Gravel placed from ft. to ft.	Contractor's License No Date		.0	., 19_80

MECEIAED JUL 2 6 1993 WATER WELL REPORT (as required by ORS 537.765) WATER RESOURCES (1) QWNER: SALEM, OR OLOCATION ON WORLD By legal description: Well Number: Name AURON WATER County DESCHLOTES Latitude Longitude .. Township 185 Nor SRange 12 Ebr W. WM. (2) TYPE OF WORK: Tax Lot Address of Well (or nearest address) ROS WING HORSE New Well ☐ Deepen Recondition KTUER RENDESTATES WEST /2 of LOT 92, BEND, O (3) DRILL METHOD Rotary Air Rotary Mud (10) STATIC WATER LEVEL: Other | __ ft. below land surface. _ (4) PROPOSED USE: Community | Industrial ☐ Domestic (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection . Other . Depth at which water was first found 430 (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 447 ft. From Estimated Flow Rate SWL Yes No. 430 390 Explosives used Y Type HOLE Diameter From To Material 30 EMENT (12) WELL LOG: Ground elevation From To SWL BRN, SANDY SOIL How was seal placed: Method A B D D E BROKEN LAUA (MALD 19' Other _ 19" 4.5 Backfill placed from . ft. to . ft. Material Gravel placed from _ (6) CASING/LINER: Gauge Steel Plastic Welded Threaded 250 14 1 290,325 300 370 390 415 415 430 430 445 Final location of shoets) ROKENLAUA (7) PERFORATIONS/SCREENS: KED CONDER GRAVEL (W.B.) HARD GRAY ROCK 745 447 Perforations Screens Material Tele/pipe Number Diameter Casing Liner From Date started 5-10 Completed · 🗆 (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 abandonment of this well is in compliance with Oregon well construction ☐ Pump ☐ Bailer standards. Materials used and information reported above are true to my best knowledge and belief. Yield gal/min Drill stem at Drawdown Time WWC Number 1 hr. Signed . (bonded) Water Well Constructor Certification: Depth-Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment Temperature of water 58 work performed on this well during the construction dates reported above, all

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

Did any strata contain water not suitable for intended use?

Too little

Salty Muddy Odor Colored Other _

Was a water analysis done?

Yes By whom .

SECOND COPY - CONSTRUCTOR

WATER RESOURCES

SALEM, OREGO

THIRD COPY - CUSTOMER

work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and

9809C 3/88

WWC Number 153

DES	10	m			
STATE OF OREGON JUL 1 5 1997 WATER SUPPLY WELL REPORT	(Parrell Rd	1	7700.		
(as required by ORS 537.765) WATER REQUIRED INSTRUCTIONS for completing this report are on the less page of this form.	ap 10,2	(START CARD) #	17710	0	
Sa contraction of the contraction of		UPLY bulleted decides	dans.		
(1) OWNER: Well Number Well Number Water Co.		VELL by legal descript		e	
Address 60813 Parrell Rd	Township 188	N or S Range	DE_	e or W.	WM.
city bend State OR Zip 97702	Section 17	SW 1/4 S			
(2) TYPE OF WORK	Tax Lot 2214 L	ot Block (or nearest address)	Subdiv		
New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:	Mailina	(or nearest address)	une ch		
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER	R LEVEL:		, ,	lan
Other	387_ ft. beld			6/12	195
(4) PROPOSED USE: Domestic	Artesian pressure (11) WATER BEARI	lb. per square in	nch. Date		_
Domestic Community Industrial Irrigation Thermal Injection Livestock Other					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found 387			
Special Construction approval Yes No Depth of Completed Well 4/0 ft.		То	Estimated Flor	v Pate	SWL
Explosives used Yes No Type Amount	1From 387	506	700	Nate	381
Diameter From To Material From To Sacks or pounds			70		
24 0 30 Cement 0 30 66 SACKS					+-
13 13) 570			-		
15 42 30	(12) WELL LOG:				
How was scal placed: Method □A □B ▼C □D □E	The second secon	Elevation			
Other ft. to ft. Material	Materi	al	From	То	SWL
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel		brown		2	
(6) CASING/LINER:		brkn		0	
Diameter From To Gauge Steel Plastic Welded Threaded		ansh rad	30	0	
Casing: 18 + 1 30 . 315 🗵 🗆 🖂	111	me brin	5	7	
	lava gray	bren	57	7/2	
	highly	othro	70 8	29	
Liner: 14 7 427 188 X \(\)	Timeros ra	WIDINA	89	-	
Final location of shoc(s)	lava by	15 red i	0.4	4	
(7) PERFORATIONS/SCREENS:	ava gray h	ra some bour	94 1	27	
Perforations Method	Tail Gray	med boin	137 13	54	
Tele/pipe	Cinders Va	20 loose	154 I	0	
390 470 V8x3 2736 12 0 ×	Tava pm	may soft	1611	05	
	Tava any	prasmo hur	105 /	14	
	ava day	mrd	214 2	16	
	701	-11111			
	Date started	Complet	cd		
(8) WELLTESTS: Minimum testing time is 1 hour		Constructor Certification			
Pump Bailer Air Plowing	of this wall is in complia	I performed on the constru nce with Oregon water sup	nly well constr	iction sta	indards.
Yield gal/min Drawdown Drill stem at Time	Materials used and infor	nation reported above are t	nie to the best o	of my kno	owledge
70D 1 hr.	and belief.		WWC Number		
	Signed		Date		
Temperature of water 53 Depth Artesian Flow Found		onstructor Certification:	tion or should	nment w	ork
Was a water analysis done? Yes By whom	- f - d - this wall d	for the construction, alter-	reported above	. All wo	ork:
Solv Multy Odor Colored Other construction standard. This report is true to the best of my knowledge and belief.			belief.		
Depth of strata:	MIMI		WWC Numbe	152	1300
RECEIV	Signed // W/	WOTON THUND OF		AED TE	4/91/
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SE	COND COPY-CONSTI	COCTOR THIRD CO	OPY-CUSTON	LLK	

T 10407

50986 DESC STATE OF OREGON WATER SUPPLY WELL REPORT WATER RESOURCES DEPT (START CARD) #_ 77916 070f2 Instructions for completing this report are on thelast page of this form. (1) OWNER: (9) LOCATION OF WELL by legal description: Well Number DHUN Lok Satitude Longitude N or S Range E or W. WM. Zip 4777 1/4 Block Subdivision (2) TYPE OF WORK New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Ahandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Other ft. below land surface. Date (4) PROPOSED USE: Artesian pressure 1b. per square inch. Date (11) WATER BEARING ZONES: Domestic Industrial Irrigation Community Injection Thermal Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well Estimated Flow Rate SWL Explosives used Yes No Type HOLE SEAL Diameter From Sacks or pounds Material From (12) WELL LOG: DE OC Method \Box B Ground Elevation How was scal placed: Other SWL Material From To ft. Material Backfill placed from ft. to ſt. any hrd some box Size of gravel Gravel placed from ft. to (6) CASING/LINER: Welded Diameter To Gauge Steel Plastic Threaded Casing Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Screens Type Tele/pipe Slot Casing Liner Diameter Number From \Box Completed 6 Date started (8) WELL TESTS: 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

Depth Artesian Flow Found Temperature of water_ Yes By whom Was a water analysis done?

☐ Air

Drill stem at

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other Depth of strata:

Bailer

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

Date Signed (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work

WWC Number

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

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.

Signed THIRD COPY-CUSTOMER

10407

Pump

Yield gal/min

JUN 1 2 7007

Ancsian

1 hr.

STATE OF OREGON

RECEIVED WELL 1.D.# 2 04580

MAD - 3 1997

WATER SUPPLY WELL REPORT	MAR - 3 1997
(as required by ORS 537.765) Instructions for completing this report are on the last page of this forms	MAR - 3 1997 (START CARD) # 89948
and actions for completing this report are on the last page of this form	
(1) OWNER:	SALE MOOREGON OF WELL by legal description:
Name Avion Water Company	County Longitude Longitude
Address (00813 Marrell Road	Township 185 N or S Range 12E E or W. WM.
City Ber State & Zip9770	Section 39 NF 1/4 NE 1/4
(2) TYPE OF WORK	Tax Lot Unknown Block . Subdivision
New Well Deepening Alteration (repair/recondition) Abandonme	nt Street Address of Well (or nearest address) Chuna Hat Ra
(3) DRILL METHOD:	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	499 ft. below land surface. Date 2/24/97
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	2
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 523
Special Construction approval Yes No Depth of Completed Well	ft.
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	523 617 500+ \$ 499
Diameter From To Material From To Sacks or pounds	
24 10 30 cement 0 30 100 50 CKS	
19 30 622	
	(12) WELL LOG:
How was seal placed: Method A B C D	
Other	
Backfill placed from ft. to ft. Material	Material , From To SWL
Gravel placed from ft. to ft. Size of gravel	Sand Coarse brown 0 3.5
(6) CASING/LINER:	Lavarock by by by by 3.5 6
Diameter From To Gauge Steel Plastic Welded Thread	
Casing: 20" +1 30 250 10 0 0	ava rock brandaw 22 25
	Tava vock grow Hartel 25 73
	Cinders back red 13 76
	lava rock brangray red 76 81
Liner: 14 0 628,750 X 🗆 X	Lavarock yay hard, 81 140
	Lava rock bourges ready 140, 154
Final location of shoe(s)	Lava nock any hard U' 184 197
(7) PERFORATIONS/SCREENS:	Lava nock gray & brick red 197 203
Perforations Method Factory	lavarous buon avay real 203 280
Screens Type Material	Java net gray god 250 292
	ner Javanock That gray 292 218
522 622 14×35320 14 \	
	lava any real Stigntly brun 444 452
	COUTINUES
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 2-4-97 Completed 2-2-4-97
Flowing	(unbonded) Water Well Constructor Certification:
Pump ☐ Bailer ☑ Air ☐ Artesian	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.
Yield gal/min Drawdown Drill stem at Time	 Materials used and information reported above are true to the best of my knowledge
500+ 620 1hr.	and belief.
	- WWC Number 1672
	Signed
Temperature of water 54 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work 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 IIN 122	construction standards. This report is true to the best of my knowledge and belief
Depth of strata: 40/	WWC Number 358
WATER RESOURC	
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT	SECOND COPY CONSTRUCTOR THIRD COPY-CUSTOMER

RECEIMED # LO4580

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WATER SUPPLY WELL REPORT Page 2 of 3 MAR -3 1997 (START CARD) # 89948

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

WATER RESOURCES DEP1.

HOULE SEAL Diameter From To Material From To Sacks or pounds How was seal placed: Method A B C D E	(1) OWNER: Name AVION Well Number Address (OSI3 PARTELL ROOD City Pero State OK Zip97700) (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger Other (4) PROPOSED USE: Domestic Community Industrial Irrigation Thermal Injection Livestock Other , (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount	(9) LOCATIONALEWED BY LONGITUDE County Description: County Description: County Description: County Description: Longitude Township 185 N or S Range 186 E or W. WM. Section 29 NA 1/4 NA 1/4 Tax Lot UNICOUND Block Subdivision Street Address of Well (or nearest address) (10) STATIC WATER LEVEL: ft. below land surface. Artesian pressure 1b. per square inch. Date Artesian pressure 1b. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found From To Estimated Flow Rate SWL
How was seal placed: Method A B C D E		
How was seal placed: Method A B C D B Other Backfill placed from fi. to fi. Material Grave placed from fi. to fi. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steet Plastic Welded Threaded Casting: Binal location of shoc(s) Final location of shoc(s) Final location of shoc(s) From To size Number Diameter Street Size Casting Liner Perforations Perforation Perforation Perforation Perforation Perforation Perforation Perforation Perforation Performed on the construction, alteration, or abandonment work as a water analysis done? Yes By whom Performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment work performed on this well during the construction alteration, or abandonment work performed on this well during the construction alteration, or abandonment work performed on the method of the performed on the performed on the method of the performed on this well during the construction alteration, or abandonment work performed on the method of t	Diameter From To Material From To Sacks or pounds	5:
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Casing: Casing:	The second of th	
Liner: Completed Complete		1012 any 1010 412 416
Liner:		
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Time Time Material		
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Tele/pipe Size Casing Liner From To slize Number Diameter Diameter Diameter Pump Bailer Air Aritime Yield gal/min Drawdown Drill stem at Time Time Was a water analysis done? Yes By whom Yes By whom Date Was a water analysis done? Yes By whom Drill stem at Time Towned Towned Towned Towned Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom Temperature of with well distributed Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom Temperature Temperature of water Depth Artesian Flow Found Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom Temperature Temperature of water Depth Artesian Flow Found Temperature of water Depth Artesian		
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Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Slot Number Diameter Size Casing Liner Slot Number Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot Slot S		Tavaled Kind Wisome 513
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Perforations Method Screens Type Material Tele/pipe Size Casing Liner C		Java any mrd 518 523
Perforations		10/10 AUNICHUM D DO DO 1/12/5523 551
Screens Type		LAVADANI FRA
Side Number Diameter Size Casing Liner		
Signed Depth Artesian Flow Found Depth Artesian Flow		assess army in the fine soo stall
(8) WELL TESTS: Minimum testing time is 1 hour Pump		the state of the s
(8) WELLTESTS: Minimum testing time is 1 hour Pump		
(8) WELL TESTS: Minimum testing time is 1 hour Pump		Lava aray bren courous 603 617
Pump		Lava gray med! (at 7 622
Pump		0
Pump		
Pump		
Pump	(8) WELL TESTS: Minimum testing time is 1 hour	Date started 2397 Completed 2/24/97
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time 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 672 Signed 1996 Date Temperature of water Depth Artesian Flow Found (bonded) Water Well Construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work		(unbonded) Water Well Constructor Certification:
Yield gal/min Drawdown Drill stem at Time Drawdown Drill stem at Time 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 672		
Temperature of water Depth Artesian Flow Found Signed Test Well Construction alteration, or abandonment work performed on this well during the construction dates reported above. All work		of this well is in compliance with Oregon water supply well construction standards.
Temperature of water Depth Artesian Flow Found Signed Date Date Depth Artesian Flow Found (bonded) Water Well Construction Certification: Was a water analysis done?		
Temperature of water Depth Artesian Flow Found (bonded) Water Well Construction Certification: Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work	1 hr.	
Temperature of water Depth Artesian Flow Found (bonded) Water Well Construction Certification: Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work		
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work		
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work	Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
performed on this well during the construction dates reported above. All work	The state of the s	
	Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work
personne dan gant and the personne and t		performed during this time is in compliance with Oregon water supply well
1750	1111 1 9 71111	// // //
Depth of strata: 407 WWC Number 1354	Depth of strata:	7 7 7 7
Signed William Date 2-18-4	The second of th	
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY CONSTRUCTOR THIRD COPY-CUSTOMER		OND COPYCONSTRUCTOR THIRD COPY-CUSTOMER

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

STATE ENGINEER, SALEM, OREGON D within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

Surdane #2 L REPORT RECEIVED State Well No. 185-136-31

State JAN 15 1976

WATER RESOURCES DEPT.

(1) OWNER:	(10) LOCATION OF WELL: OREGON		
Name JARY (LAWSON	County DESCHUESDriller's well number		
Address RT 1 BO 607	1/E 14 14 Section 3 T. 18 S. R. 13 E W.M.		
BEND ORG.	Bearing and distance from section or subdivision corner		
(2) TYPE OF WORK (check):	Bearing and distance from section of sundivision corner		
New Well Deepening □ Reconditioning □ Abandon □			
If abandonment, describe material and procedure in Item 12.	AND THE PROPERTY OF THE PARTY OF		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.		
	Depth at which water was first found 000 ft.		
Rotary Driven Domestic & Industrial Municipal	Static level 655 ft. below land surface. Date Sept 15 7		
P g □ Bored □ Irrigation □ Test Well □ Other □	Artesian pressure . lbs. per square inch. Date		
) CASING INSTALLED: Threaded Welded S Diam from O ft. to 3.0 ft. Gage 2.50 6 Diam from ft. to 7.2.5 ft. Gage 2.50 7 Diam from ft. to ft. Gage 7 Diam from ft. to ft. To ft. To ft. To ft. To ft. To	(12) WELL LOG: Diameter of well below casing 8" Depth drilled 925 tt. Depth of completed well 925 tt. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each structum 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.		
Type of perforator used Saw.	MATERIAL From To SWL		
Size of perforations 3/16 in. by 8 in.	OUER BURDEN 0 2.		
180 perforations from 850 n to 925 n.	Broken Lova 2 20		
perforations from the to the fit.	HARD LAVA 20 30		
perforations fromft, toft.	CLAM 30 35		
	1 LAVA 35 230		
(7) SCREENS: Well screen installed? □ Yes ≺ No	BROKENLANA 230 250		
Manufacturer's Name	RED LANA (CYNOERS) 250 300		
Type Model No	BROKEW LAVA 300 400		
Diam. Slot size Set from ft. to ft.	PED CANDES 400 405		
Dlam. Slot size Set from ft. to ft.	405 575		
(8) WELL TESTS: Drawdown is amount water level is	BROKEN SANDS TONO 575 680		
IOWELEG DELOW State Level	Broken LAVA 630 760		
Was a pump test made? Yes No If yes, by whom?	13 LACK SAND 760 880 (WATER) 820 850		
'ld: gal./min. with ft. drawdown after hrs.	FINE BLACK SAND 850 925		
	855		
	1,000		
Bailer test 4 gal./min. with O ft. drawdown after D hrs.			
Artesian flow g.p.m.			
aperature of water Depth artesian flow encountered ft.	Work started 000, 17 1974 Completed / - 1976		
(9) CONSTRUCTION:	Date well drilling machine moved off of well 1 - 5 - 1976		
Well seal—Material used READY M.X CEMENT. Well sealed from land surface to 30 ft. Diameter of well bore to bottom of seal 12 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed]		
Brand name of bentonite			
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:		
of water lbs./100 gals.	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 WOERNER DELLING & Lump (Person, firm or corporation) (Type or print)		
Did any strata contain unusable water? Yes No	Address REDMOND ORE		
Type of water? depth of strata			
Method of sealing strata off	[Signed] The Mac was		
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	(Water Well Contractor)		
Gravel placed from ft. to ft.	Contractor's License No. 429 Date, 1026		
PUSE ADDITIONAL SH	EETS IF NECESSARY) SP*45656-119		

T 10407

STATE OF OREGON

COUNTY OF DESCHUTES

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

Avion Water Co. Inc. 60813 PARRELL RD BEND, OREGON 97702

The specific limits for the use are listed below along with conditions of use.

APPLICATION FILE NUMBER: G-12924

SOURCE OF WATER: 39 WELLS TRIBUTARY TO DRY RIVER IN DESCHUTES RIVER BASIN

PURPOSE OR USE: QUASI-MUNICIPAL USE

RATE OF USE: Not to exceed 11,305 Gallons Per Minute (GPM). This use is further limited to the appropriation of 6,400 GPM until the applicant submits a Water Management and Conservation Plan (Plan) consistent with OAR-690-86 which substantiates the need for water in addition to 6,400 gallons per day. The Plan shall be submitted within 3 years. Upon approval of the plan, the permit shall allow the quantity of water demonstrated to be necessary by the applicant but not exceeding 11,305 gallons per minute.

PERIOD OF ALLOWED USE: YEAR ROUND

DATE OF PRIORITY: 5/18/92 for 11,210 GPM and 12/4/92 for 95 GPM

POINT OF DIVERSION LOCATION:

WELLS RELATED TO AVION WATER APPLICATION G-12924		
Well Name	Location	Production/ Reserve
A	2400 FEET SOUTH AND 1800 FEET WEST FROM THE NE CORNER OF SECTION 13, T 18 S, R 11 E, W.M. (SW 1/4 NE 1/4),	Production well
B-1	1380' SOUTH, 1500' WEST FROM THE NE CORNER, SECTION 19, T 18 S, R 12 E, W.M. (SW 1/4 NE 1/4)	Production well

RECEIVED

JUN 1 2 2007

WATER RESOURCES DEPT SALEM, OREGON

Application G-12924

Water Resources Department

WELLS RELATED TO AVION WATER APPLICATION G-12924		
Well Name	Location	Production/ Reserve
B-2	1360' SOUTH AND 1490' WEST FROM THE NE CORNER OF SECTION 19, T 18 S, R 12 E, W.M. (SW1/4, NE 1/4)	Production well
C-1	225' SOUTH AND 315' WEST FROM THE NE CORNER OF SECTION 21, T 18 S, R 12 E, W.M. (SE 1/4 NE 1/4)	Production well
C-2	2260' SOUTH AND 315' WEST FROM THE NE CORNER OF SECTION 21, T 18 S, R 12 E, W.M. (SE 1/4 NE 1/4)	
C-3	2240' SOUTH AND 310' WEST FROM THE NE CORNER OF SECTION 21, T 18 S, R 12 E, W.M. (SE 1/4 NE 1/4)	
D-1	1550' SOUTH AND 1700' EAST FROM THE NW CORNER OF SECTION 8, T 17 S, R 12 E, W.M. (SE 1/4 NW 1/4)	Production well
D-2	1600' SOUTH AND 1680' EAST OF NW CORNER OF SECTION 8, T 17 S, R 12 E, W.M. (SE 1/4 NW 1/4)	Production well
D-3	1700' SOUTH AND 1780' EAST FROM THE NW CORNER OF SECTION 8, T 17 S, R 12 E, W.M. (SE 1/4 NW 1/4)	Production well
E-1		Production well
E-2	1020' North and 640' WEST FROM THE SE CORNER OF SECTION 18, T 18 S, R 12 E, W.M. (SE 1/4 OF SE 1/4)	
F-1	75' NORTH AND 100' WEST FROM THE SE CORNER OF SECTION 6, T 18 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well

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WATER RESOURCES DEPT SALEM, OREGON

WELLS RELATED TO AVION WATER APPLICATION G-12924		
Well Name	Location	Production/ Reserve
F-2	90' NORTH AND 95 WEST FROM THE SE CORNER OF SECTION 6, T 18 S, R 12 E, W.M. SE 1/4 SE 1/4	Production well
G-1	264' NORTH AND 947' WEST FROM THE SE CORNER OF SECTION 3, T 18 S, R 12 E, W.M. SE 1/4 SE 1/4,	Production well
G-2	274' NORTH AND 937' WEST FROM THE SE CORNER OF SECTION 3, T 18 S, R 12 E, W.M. SE 1/4 SE 1/4,	Production well
H-1	400' SOUTH AND 200' WEST FROM THE NORTH QUARTER CORNER OF SECTION 3, T 18 S, R 12 E, W.M. (NE 1/4 NW 1/4),	Production well
H-2	400' SOUTH AND 86' WEST FROM THE NORTH QUARTER CORNER OF NE SECTION 3, T 18 S, R 12 E, W.M. (1/4 NW 1/4),	Production well
I	868' SOUTH AND 116' EAST FROM THE CENTER QUARTER CORNER OF SECTION 26, T 17 S, R 12 E, W.M. (NW 1/4 SE 1/4),	Production well
J	343' NORTH AND 892' EAST FROM THE SOUTH WEST CORNER OF SECTION 14, T 17 S, R 12 E, W.M. (SW 1/4 SW 1/4),	Production well
K	1973' SOUTH AND 575' WEST FROM THE CENTER QUARTER CORNER OF SECTION 16, T 17 S, R 12 E, W.M. (SE 1/4 SW 1/4)	Production well
L	1425' SOUTH AND 1950' WEST FROM THE NORTHEAST CORNER OF SECTION 16, T 17 S, R 12 E, W.M. SW 1/4 NE 1/4, G-10378	Production well
М	312' NORTH AND 12' WEST FROM THE SOUTHEAST CORNER OF SECTION 9, T 17 S, R 12 E, W.M. (SE 1/4 SE 1/4), G-10378	Production well

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WATER RESOURCES DEPT SALEM, OREGON

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Application G-12924

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Water Resources Department

WELLS RELATED TO AVION WATER APPLICATION G-12924		
Well Name	Location	Production/ Reserve
O	340' NORTH AND 796' WEST FROM THE SOUTHEAST CORNER OF SECTION 33, T 17 S, R 13 E, W.M. (SW 1/4 SW 1/4),	Production well
P	455' NORTH AND 1263' EAST FROM THE WEST QUARTER CORNER OF SECTION 33, T 17 S, R 13 E, W.M. (SW 1/4 NW 1/4),	Production well
Q	644' SOUTH AND 1826' WEST FROM THE NORTHEAST CORNER OF SECTION 19, T 17 S, R 13 E, W.M. (NW 1/4 NE 1/4),	Production well
S	20' NORTH AND 20' WEST FROM THE SOUTH EAST CORNER OF SECTION 21, T 16 S, R 12 E, W.M. (SE 1/4 SE 1/4),	Production well
T	137' NORTH AND 2290' WEST FROM THE SOUTH EAST CORNER OF SECTION 21, T 16 S, R 12 E, W.M. (SW 1/4 SE 1/4),	Production well
V	140' SOUTH AND 950' EAST FORM THE NORTH WEST CORNER OF SECTION 33, T 16 S, R 12 E, W.M. (NW 1/4 NW 1/4)	Production well
х	894' SOUTH AND 708' WEST FROM THE NORTH QUARTER CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (NE 1/4 NW 1/4),	Production well
Y	400' NORTH 155' WEST FROM THE EAST QUARTER CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (SE 1/4 NE 1/4)	Production well
Z-1	131' NORTH AND 693' WEST FROM THE SOUTHEAST CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well
Z-2	160' NORTH AND 796' WEST FROM THE SOUTHEAST CORNER OF SECTION 36, T 16 S, R 12 E, W.M. (SE 1/4 SE 1/4)	Production well

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Application G-12924 Water Resources Department

WELLS RELATED TO AVION WATER APPLICATION G-12924		
Well Name	Location	Production/ Reserve
A-1	726 FEET NORTH & 1210 FEET WEST FROM SE CORNER, SECTION 26, T 16 S, R 12 E, W.M.; SE (1/4 SE 1/4)	Reserve well
A-2	868 SOUTH AND 368 FEET EAST FROM THE NORTH QUARTER CORNER OF SECTION 20, T 18 S, R 13 E, W.M. (NW 1/4 NE 1/4),	Reserve well
N-1	1225' SOUTH AND 2105' WEST OF SECTION 31, T 18 S, R 13 E, W.M. (NW 1/4 NE 1/4)	Reserve well
N-2	1225' SOUTH AND 1985' FROM THE NORTHEAST CORNER OF SECTION 31, T 18 S, R 13 E, W.M. (NW 1/4 NE 1/4)	Reserve well
R	283' SOUTH 3240' WEST FROM THE NORTH QUARTER CORNER OF SECTION 22, T 18 S, R 13 E, W.M. (NE 1/4 NW 1/4)	Reserve well
U	55' SOUTH AND 42' WEST FROM THE EAST QUARTER CORNER OF SECTION 23, T 17 S, R 12 E, W.M. (NE 1/4 SE 14)	Reserve well
W	885' NORTH AND 1395 WEST FROM THE SOUTH 1/4 CORNER OF SECTION 28, T 16 S, R 12 E, W.M. (SW 1/4 SW 1/4)	Reserve well

THE PLACE OF USE IS LOCATED AS FOLLOWS:

SW 1/4 SW 1/4 SE 1/4 SW 1/4 SECTION 14

> S 1/2 SECTION 15

E 1/2 SECTION 21

ALL SECTION 22 RECEIVED

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PERMIT G-12788

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W 1/2 SECTION 23

SW 1/4 SW 1/4 SECTION 25

W 1/2 NE 1/4 W 1/2 SE 1/4 SECTION 26

ALL SECTION 27

NE 1/4 E 1/2 NW 1/4 S 1/2 SECTION 28

ALL SECTION 32

ALL SECTION 33

NE 1/4 NE 1/4 W 1/2 NE 1/4 W 1/2 NW 1/4 SE 1/4 SECTION 34

E 1/2 E 1/2 W 1/2 SECTION 35

ALL SECTION 36 TOWNSHIP 16 SOUTH, RANGE 12 EAST, W.M.

> E 1/2 E 1/2 W 1/2 SW 1/4 SW 1/4 SECTION 2

NW 1/4 NW 1/4 SW 1/4 SECTION 3

> ALL SECTION 4

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ALL SECTION 5

S 1/2 S 1/2 SECTION 6

> N 1/2SECTION 7

N 1/2SECTION 8

ALL SECTION 9

ALL SECTION 11

W 1/2 W 1/2 SE 1/4 SW 1/4 NE 1/4 SE 1/4 S 1/2 SE 1/4

> ALL SECTION 14

> ALL SECTION 15

E 1/2 E 1/2 W 1/2 NW 1/4 NW 1/4 SECTION 16

N 1/2 N 1/2 SE 1/4 NE 1/4 E 1/2 SE 1/4 SECTION 22

> ALL SECTION 23

ALL SECTION 24

ALL SECTION 25

E 1/2 NW 1/4 E 1/2 SW 1/2 SECTION 26

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PERMIT G-12788

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SE 1/4 SW 1/4 S 1/2 SE 1/4 SECTION 34

E 1/2 NE 1/4 S 1/2 SW 1/4 E 1/2 SE 1/4 SW 1/4 SE 1/4 SECTION 35

ALL SECTION 36 TOWNSHIP 17 SOUTH, RANGE 12 EAST, W.M.

> SW 1/4 NW 1/4 SE 1/4 S 1/2 SE 1/4 SECTION 18

ALL SECTION 19

S 1/2 SW 1/4 SECTION 29

N 1/2 N 1/2 SW 1/4 NW 1/4 NW 1/4 SW 1/4 S 1/2 S 1/2 SECTION 30

> ALL SECTION 31

ALL SECTION 32

ALL SECTION 33

S 1/2 SW 1/4
SECTION 34
TOWNSHIP 17 SOUTH, RANGE 13 EAST, W.M.

NE 1/4 NE 1/4 S 1/2 NE 1/4 S 1/2 SW 1/4 SE 1/4 SECTION 13 RECEIVED

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WATER RESOURCES DEP'

Application G-12924

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NE 1/4 E 1/2 NW 1/4 NE 1/4 SW 1/4 N 1/2 SE 1/4 SECTION 23

N 1/2 N 1/2 S 1/2 SECTION 24 TOWNSHIP 18 SOUTH, RANGE 11 EAST, W.M.

> ALL SECTION 1

> ALL SECTION 2

E 1/2 E 1/2 NW 1/4 S 1/2 SW 1/4 SECTION 3

SE 1/4 SW 1/4 S 1/2 SE 1/4 SECTION 4

SW 1/4 SW 1/4 SECTION 5

SE 1/4 SE 1/4 SECTION 6

NE 1/4 NE 1/4 S 1/2 N 1/2 S 1/2 SECTION 7

NE 1/4 NW 1/4 W 1/2 W 1/2 SECTION 8

N 1/2 NE 1/4 SE 1/4 NE 1/4 NE 1/4 NW 1/4 NE 1/4 SE 1/4 SECTION 9

> ALL SECTION 10

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NE 1/4 NE 1/4 W 1/2 E 1/2 W 1/2 SECTION 11

> ALL SECTION 12

E 1/2 NE 1/4 S 1/2 SW 1/4 NE 1/4 SE 1/4 S 1/2 SE 1/4 SECTION 13

W 1/2 NE 1/4 W 1/2 NE 1/4 SE 1/4 S 1/2 SE 1/4 SECTION 14

> ALL SECTION 15

S 1/2 S 1/2 SECTION 16

SW 1/4 SECTION 17

ALL SECTION 18

N 1/2 N 1/2 S 1/2 SECTION 19

S 1/2 NE 1/4 W 1/2 N 1/2 SE 1/4 SW 1/4 SE 1/4 SECTION 20

N 1/2N 1/2 SW 1/4 SE 1/4 SECTION 21

ALL SECTION 22 RECEIVED

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WATER RESOURCES DE SALEM, OREGON

ALL SECTION 23

ALL SECTION 24

ALL SECTION 25

N 1/2NE 1/4 SE 1/4 SECTION 26

N 1/2 N 1/2 SW 1/4 NW 1/4 SECTION 27

E 1/2 NE 1/4 SECTION 28

N 1/2 N 1/2 SECTION 29 TOWNSHIP 18 SOUTH, RANGE 12 EAST, W.M.

> N 1/2 NW 1/4 SECTION 3

> NE 1/4 N 1/2 NW 1/4 SECTION 4

> N 1/2 NE 1/4 NW 1/4 W 1/2 SW 1/4 SECTION 5

N 1/2 N 1/2 SW 1/4 SE 1/4 SECTION 6

S 1/2 NW 1/4 SW 1/4 S 1/2 SE 1/4 SECTION 7

S 1/2 S 1/2 SECTION 8

S 1/2 SW 1/4 SECTION 9

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Application G-12924 Water Resources Department

PERMIT G-12788

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SW 1/4 NE 1/4 W 1/2 W 1/2 SE 1/4 SECTION 16

> ALL SECTION 17

> ALL SECTION 18

> ALL SECTION 19

> ALL SECTION 20

NW 1/4 NE 1/4 S 1/2 NE 1/4 N 1/2 NW 1/4 N 1/2 SE 1/4 SE 1/4 SE 1/4 SECTION 21

> NW 1/4 S 1/2 SECTION 22

N 1/2 NE 1/4 SE 1/4 NE 1/4 SECTION 28

> W 1/2 SECTION 29

> ALL SECTION 30

N 1/2 NE 1/4 NE 1/4 NW 1/4 SECTION 31

NW 1/4 NW 1/4 S 1/2 NW 1/4 SW 1/4 SECTION 32

TOWNSHIP 18 SOUTH, RANGE 13 EAST, W.M.

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

Application G-12924

Water Resources Department

PERMIT G-12788

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Measurement, recording and reporting conditions:

- A. Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device 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 permittee to report general water use information, including the place and nature of use of water under the permit.
- B. The permittee shall allow the watermaster access to the meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

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 this authorized diversion, 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 PERM THOLDER shall develop a plan to monitor and report the impact of water use under this permit on water levels within the aguifer that provides water to the permitted well(s). The plan shall be submitted to the Department within one year of the date the permit is issued and shall be subject to the approval of the Department. a minimum, the plan shall include a program to periodically measure static water levels within the permitted well(s) or an adequate substitute such as water levels in nearby wells. The plan shall also stipulate a reference water level against which any water-level declines will be compared. If a well listed on this permit 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 PERMIT HOLDER 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 PERMIT HOLDER'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 PERMIT HOLDER shall in no instance allow excessive decline to occur within the aquifer as a result of use under this permit.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, 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

Application G-12924 Water Resources DepartmeRECEIVED PERMIT G-12788

WATER RESOURCES DEPT SALÉM, OREGON

to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

Use of water under authority of this (permit or certificate) may be regulated if analysis of data available after the (permit or 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.

Use of water authorized by this permit shall not occur until the applicant obtains all required land use approvals.

STANDARD CONDITIONS

The wells shall be constructed 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 adequate to determine water level elevation in the well at all times.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

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

This permit 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 Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

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Application G-12924 Water Resources Department JUN 1 2 2007 PERMIT G-12788

Actual construction work shall begin within one year from permit issuance, and shall be completed on or before October 1, 1997. Complete application of the water to the use shall be made on or before October 1, 1999.

Issued August 31, 1996

Water Resources Department Martha O Pagel, Director

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AMENDED by special order

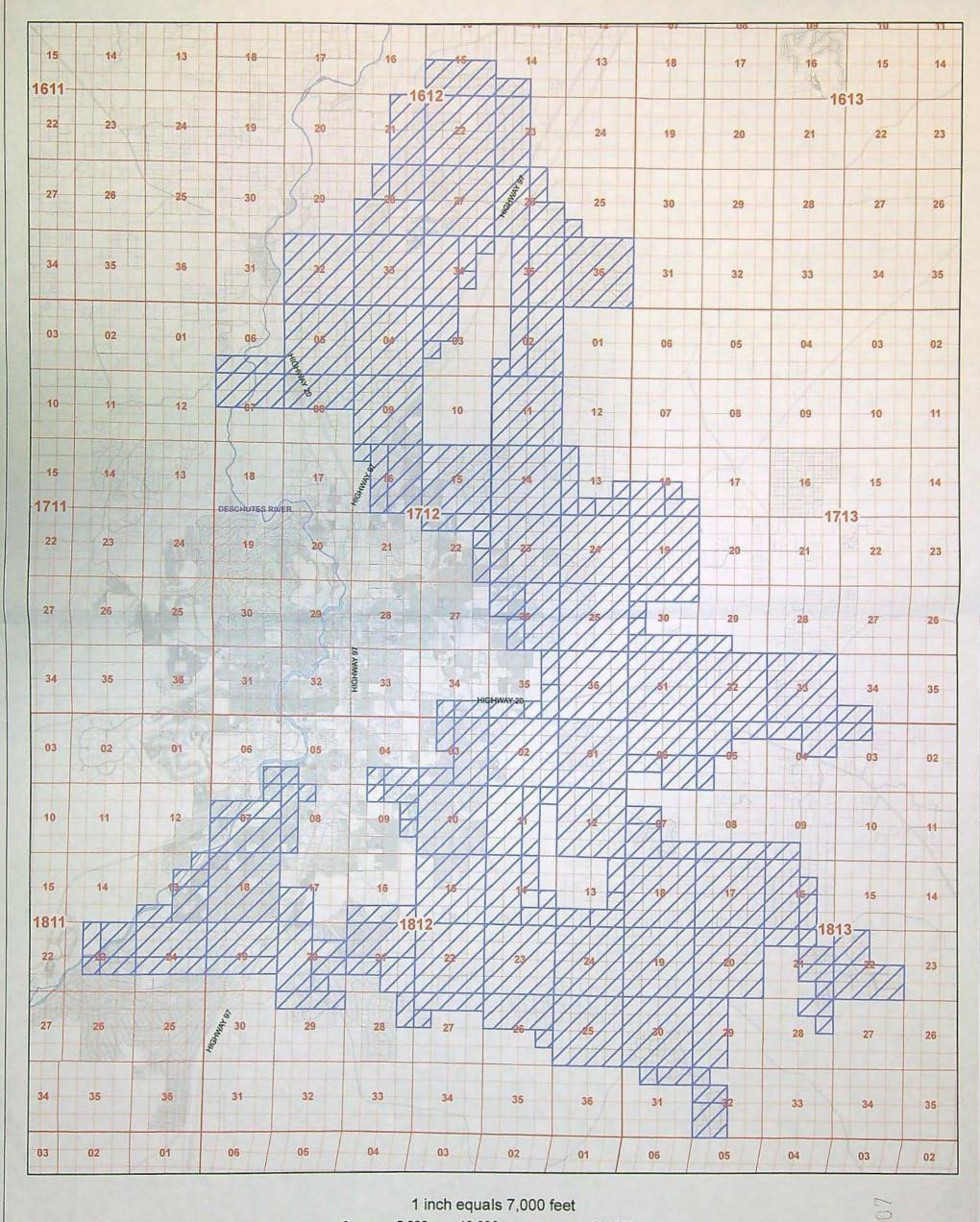
v. 5 pg. 1030

Application G-12924 Water Resources Department Basin 05 Volume 1 Deschutes River & Misc. PERMIT G-12788 District 1

I-- 10407,

PERMIT G-12788





DISCLAIMER:

This map was prepared for the purpose of identifying the location of water rights only and is not intended to provide legal dimensions or locations of property ownership lines.

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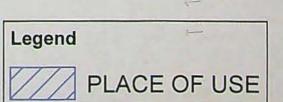
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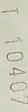
Feet

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WATER RESOURCES DEPT SALEM, OREGON



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PLACE OF USE PERMIT G-12788





1 inch equals 7,000 feet 0 5,000 10,000 20,000 Feet

DISCLAIMER:

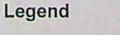
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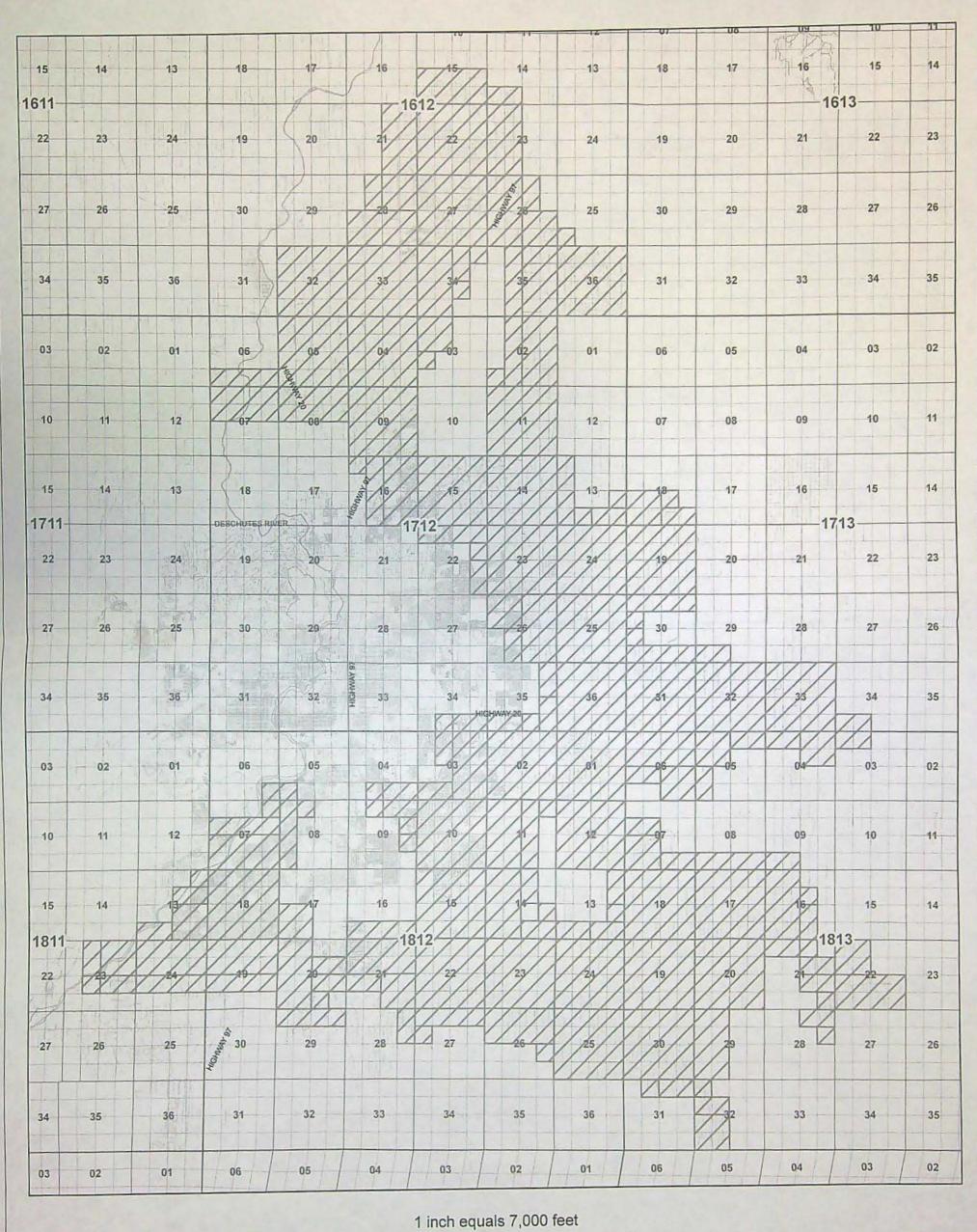


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AVION WATER CO, INC.

PLACE OF USE **PERMIT G-12788**





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10,000

20,000

Feet

Legend



PLACE OF USE

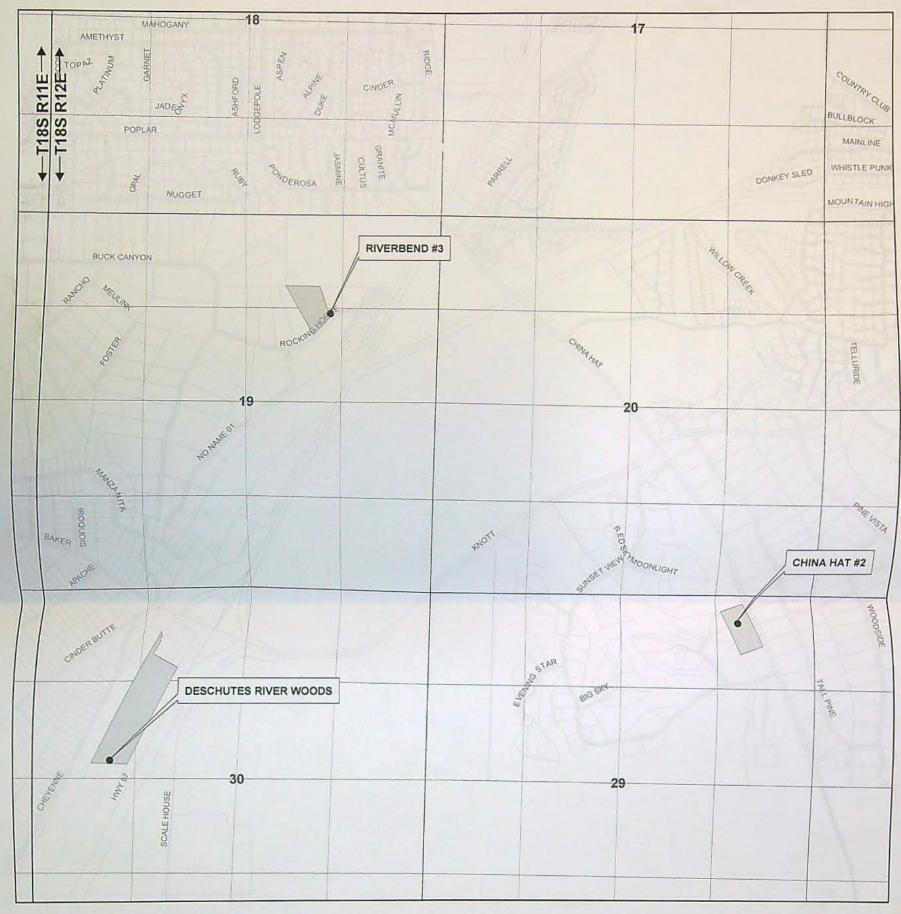
Attachment E Additional and Changed Points of Appropriation, Permit G-12788

Changed or Additional POA	Well Log ID #	Source and Priority Date	Township	Range	Meridian	Sec.	1/4 1/4	Survey Coordinates
Changed POA	DESC 5722	Groundwater 5/18/92 and 12/4/92	18 S	13 E	WM	22	NE NW	Conestoga - 370' SOUTH and 300' WEST from the N ¼ corner of SEC. 2
Changed POA	DESC 5659	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	21	SE NE	Tekampe 1 – 2240' SOUTH and 310' WEST from the NE corner of SEC. 21
Changed POA	DESC 528	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	21	SE NE	Tekampe 2 – 2240' SOUTH and 325' WEST from the NE corner of SEC. 21
Changed POA	DESC 5660	Groundwater 5/18/92 and 12/4/92	18 S	12 E	, WM	21	SE NE	Tekampe 3 – 2260' SOUTH and 315' WEST from the NE corner of SEC. 21
Additional POA	DESC 52881	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	29	NE NE	China Hat 2 – 400' SOUTH and 1024' WEST from the NE corner of SEC. 29
Additional POA	DESC 55124	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	30	SW NW	Deschutes River Woods – 254' NORTH and 327' WEST from the SE corner of the SW ¼ of NW ¼ of SEC. 30
Additional POA	DESC 57475	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	19	SW NE	Riverbend 3 – 1392' SOUTH and 1501' WEST from the NE corner of SEC. 19
Additional POA	DESC 58007	Groundwater 5/18/92 and 12/4/92	17 S	12 E	WM	14	NE SE	Dyer 1 – 1935' NORTH and 1051' WEST from the SE corner of SEC 14



CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

1 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

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Legend

ADDITIONAL POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

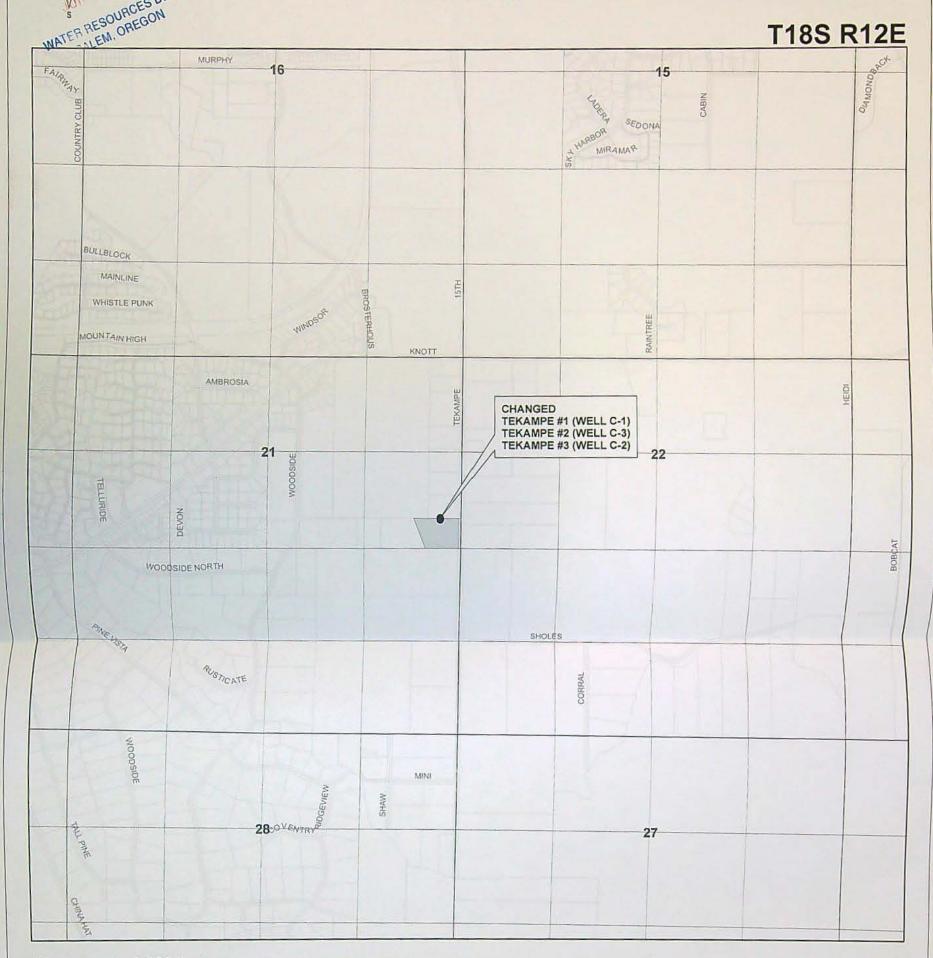
ADDITIONAL POINTS OF APPROPRIATION

DESCHUTES RIVER WOODS -SW 1/4, NW 1/4 of Section 30, T 18 S, R 12 E, WM - 254' North and 327' West from the SE corner of SW 1/4, NW 1/4, Section 30 181230B005302

CHINA HAT #2 -NE 1/4, NE 1/4 of Section 29, T 18 S, R 12 E, WM - 400' South and 1024' West from the NE corner of Section 29 181229A000900 RIVERBEND #3 -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1392' South and 1501' West from the NE corner of Section 19 1812190000201

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

2 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

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CHANGED POINTS OF APPROPRIATION

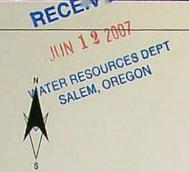
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WELL DESCRIPTIONS

CHANGED POINTS OF APPROPRIATION

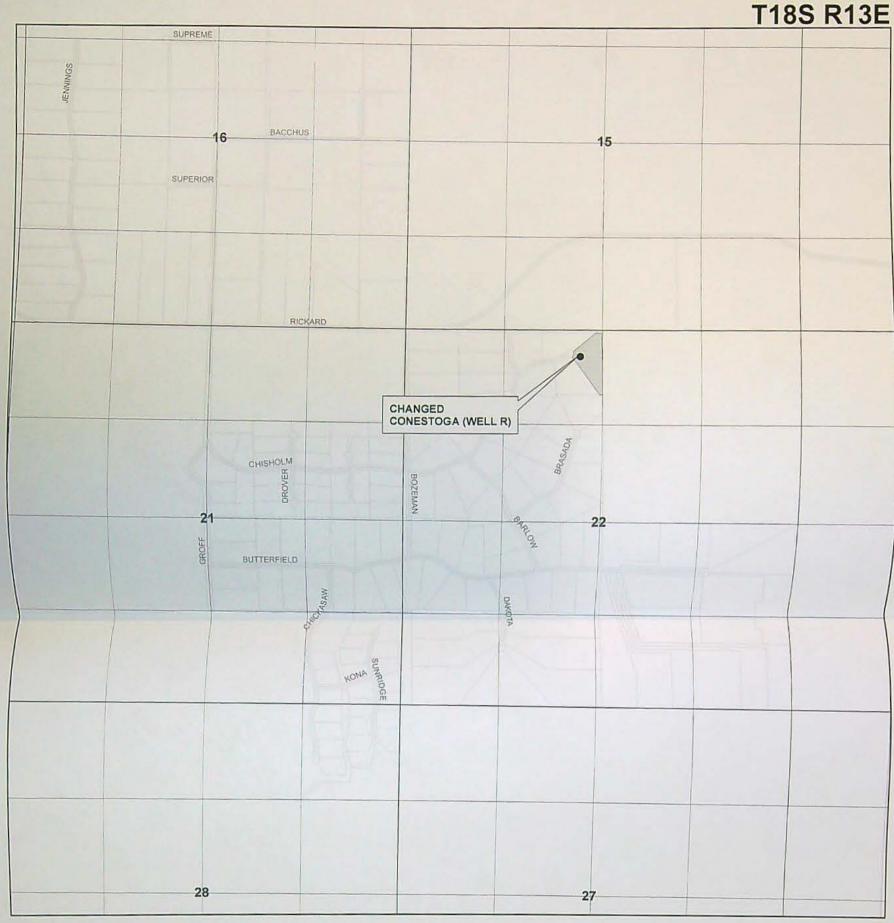
TEKAMPE #1 (WELL C-1) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 310' West from the NE corner of Section 21 1812210000100

TEKAMPE #2 (WELL C-3) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 325' West from the NE corner of Section 21 1812210000100 TEKAMPE #3 (WELL C-2) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2260' South and 315' West from the NE corner of Section 21 1812210000100



CHANGED AND ADDITIONAL POINTS OF APPROPRIATION **PERMIT G-12788**

3 of 4



1 inch equals 1,320 feet

500 1,000 ■ Feet

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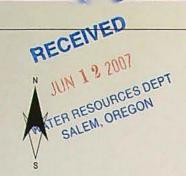
CHANGED POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

CHANGED POINTS OF APPROPRIATION

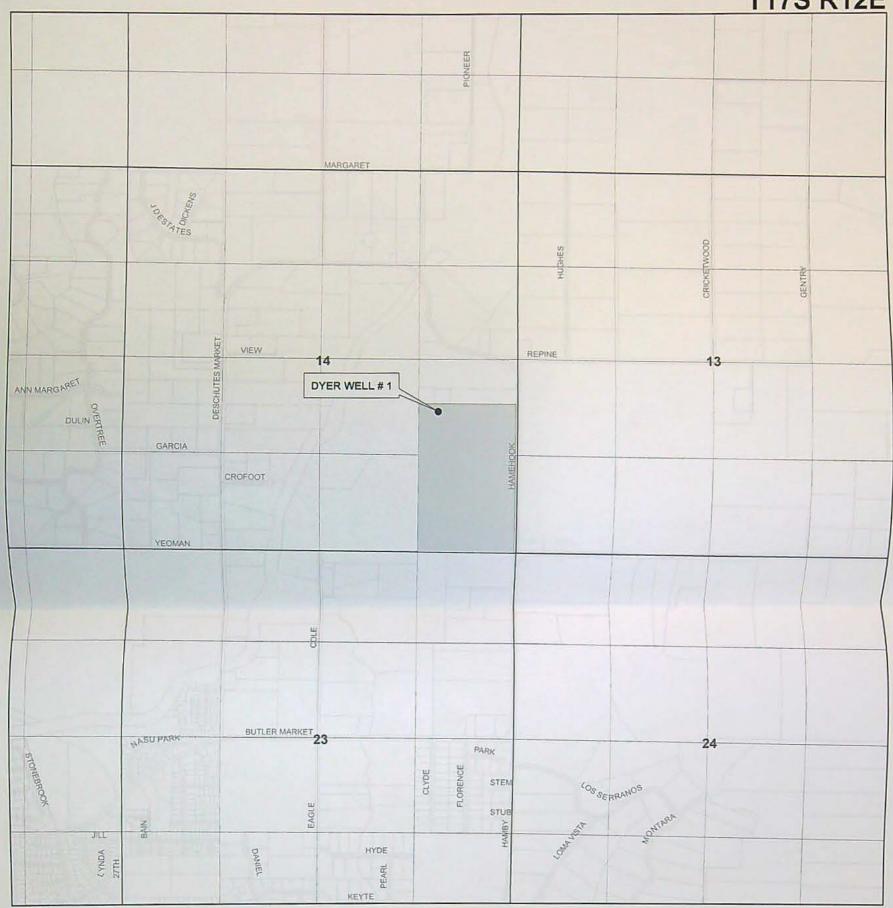
CONESTOGA (WELL R) -NE 1/4, NW 1/4 of Section 22, T 18 S, R 13 E, WM - 370' South and 300' West from the N 1/4 corner of Section 22 181322B000300



CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

4 of 4





1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

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DISCLAIMER:

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Legend

- ADDITIONAL POINTS OF APPROPRIATION
- WELL SITES

WELL DESCRIPTIONS

ADDITIONAL POINTS OF APPROPRIATION

DYER WELL # 1 NE 1/4, SE 1/4 of
 Section 14, T 17 S, R 12 E,
 WM - 1935' North and 1051'
 West from the SE corner of
 Section 14
 1712140000806

China Hat #2

STATE OF OREGON

WATER SUPPLY WELL REPORT

DESC 52881

Received Date 03/14/2000

Well ID Tag # L 40122

WWC Number 1464

GEO-TECH EXPLORATIONS

(as required by ORS 537.765) Instructions for completing this report are on the last page of this form. Start Card # 125179 (1) OWNER (9) LOCATION OF HOLE By legal description Well Number Name County Latitude AVION WATER CO. INC. Township 18.00 S Range 12.00 E Subdivision Street 60813 DARRELL RD Tax lot 900 Lot Block 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 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 501.0 Ft. below land surface. Date 02/28/2000 Artesian Pressure lb/sq. in. (4) PROPOSED USE (11) WATER BEARING ZONES ☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Injection Depth at which water was first found 501 ft. Livestock Thermal Other To Est. Flow Rate From SWI 501 508 618 500 (5) BORE HOLE CONSTRUCTION Special Standards | Depth of completed well 624 ft Explosives Used ☐ Amount Type (12) WELL LOG Ground Flevation Diameter From To SWL Begin End Material From Depth Depth SANDY LOAM Material Amount Unite 20.00 0.00 624 0 LAVA GRAY BROKEN Cement 0.00 30.00 44.00 6 12 LAVA GRAY POROUS 12 30 497.0 507.00 12.00 Cement LAVA GRAY FRAC MED 30 50 LAVA GRAY RED BROKEN 50 55 LAVA GRAC MED 55 165 **BASALT GRAY FARC** 165 202 LAVA RED FINE 202 223 How as seal placed: Method C Other **BASALT GRAY** 223 270 Backfill placed from 30 ft. TO 497 ft. Material SA CINDERS FINE BROWN 270 272 Filter pack from ft. TO ft Size in **BASALT GRAY** 272 287 ANDESITE GRAY HARD 293 367 (6) CASING/LINER LAVA GRAY RED 367 388 Casing or ANDESITE GRAY HARD 400 388 Construction Begin Location CAVESNOUS LOST SICULATION 400 405 Diameter Depth Depth Gauge Material Weld Threaded Of Shoe SOFT NO SICULATION 405 425 LAVA BLACK MED 425 430 14.00 1.00 624.00 .375 LAVA VARIOUS 624 501 425 (7) PERFORATION/SCREENS RECEIVED Perforation: Method Screens Type Material Diameter From To Gauge Material Type | Slot Size JUN 1 2 2007 .010 14.00 519 624 C WATER RESOURCES DEPT SALEM, OREGON (8) WELL TESTS (Minimum testing time is 1 hour) Date started 02/15/2000 Completed 03/03/2000 Yield Units Drawdown Stem at Duration (unbonded) Water Well Constructor Certification: 500.0 G 550 I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief. Signed By TERRY M MCCOY JR Temperature of water 43 *F/C Depth artesian flow found ft. (bonded) Water Well Constructor Certification: 1672 Was water analysis done? I accept responsibility for the construction, alteration, or abandonment work By Whom? AVION WATER DISTRICT performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. Did any strata contain water not suitable for intended use?

Too Little Salty This report is true to the best of my knowledge and belief.

Signed By GREG MCINNIS

☐ Muddy ☐ Odor ☐ Colored

Depth of strata

RECEIVED

WATER SUPPLY WELL REPORT JAN 2 9 2003

(as required by ORS 537.765)



	HESCRITIS	KIVE	u
17-			

(START CARD) # 150230 Instructions for completing this report if (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 E Range 12 WML City Bend Zip 97002 State OR 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 pearest address) 19741 Baker Rd Bend OR, (3) DRILL METHOD: Rotary Air Rotary Mud Cable (10) STATIC WATER LEVEL: Auger Other ft. below land surface. Date Jan 13, 2003 (4) PROPOSED USE: lb. per square inch. Date Domestic Community (11) WATER BEARING ZONES: Industrial Irrigation Thermal Injection Livestock (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 SWI Amount From Estimated Flow Rate HOLE 200 225 150 GPM Plus 167 302 From To Material Sarks or pounds 310 100 GPM Plus 167 From To 11 yards 0 310 Cement 210 300 405 500 GPM Plus 520 405 Cement 0 30 25 Sacks 310 520 20" UR 400 415 Cement 415 22 Sacks (12) WELL LOG: How was scal placed: Method □A \Box B AC. Ground Elevation Other ft. to 210 Backfill placed from 30 Material Sand/cement SWL ft. Material From To Soll 0 7 Gravel placed from ft. Size of gravel Grey Basalt 7 79 (6) CASING/LINER: Brown Lava 79 105 To Gauge Steel Plastic Welded Threaded Diameter From Casing: 16" Broken Lava Black and Brown 119 415 0.375 V 105 Black Basalt 119 157 Red and Brown Lava soft with Clay stone 157 190 Black Basalt 190 200 225 415 0.375 V Broken Black Basalt 200 Liner: 14" V Black Basalt 225 302 Broken Lava weathered with Pea gravel 302 310 Final location of shoe(s) 310 405 (7) PERFORATIONS/SCREENS: Grey Lava 405 435 Perforations Method Factory Machine Slot Lava and Cinders Grey and Red 443 435 Lava and Cinders Brown and Red Screens Material Type Slot Tele/pipe 483 443 Lava Black Lines Casing BECEIVED ske Number size 497 483 520 2860 14" 0.375 Lava weathered Caving V 497 520 Lava Grey Fractured HIN 1 2 2007 WATER RESOURCES DEP Completed January 13, 2003 SALEM, OREGON Date started October 2, 2002 (8) WELL TESTS: Minimum testing time is I hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Bailer Air Pump Artesian 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/mis Drill stem at Time NIA and belief. 1 hr. WWC Number 1523 Date Jan 27, 2003 Signed Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Temperature of water 48 I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? Yes By whom 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 true to the best of my knowledge and belief. Salty Muddy Odor Colored Other WWC Number 1464 Depth of strata: Date Jan 27, 2003 Signed

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

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form.

(WELL I.D.)# L 58412 . (START CARD) # 150230

45												
1) OWNER:			W	ell Nun	iber	(9) LOCATION OF		al descrip				
Name Alliance C				-		County Deschute				gitude		
Address 19741 Ba	aker Rd					Township 18	The Control of the Co	Range 12		E	WM	E ₂
City Bend	4	Sta	tc OR		Zip 97002	Section 30	NE	_ 1/4_NY		1/4		
(2) TYPE OF V							Lot E			bdivision_		_
		(Transmitted and the second	(repair/n	econdit	ion) Abandonment	Street Address of We	ill (or nearest add	iress) 197	741 Baker	Rd Bend (OR,	_
(3) DRILL ME						97002	VI TO THE PARTY OF				_	_
Rotary Air	Rota	y Mud Cal	ble	Aug	er	(10) STATIC WATE		-				
Other						The section of the se	low land surface.			Date Jan 1	3, 2003	,
(4) PROPOSEI				_		Artesian pressure		per square	inch. I	Date	_	_
Part of the same o	0.000	The second secon	hustrial		Irrigation	(11) WATER BEAR	ING ZONES:					
(5) BORE HO	Injec		vestock		Other	Doub at a bish and a se		0				
				h of Co	mpleted Well 520 ft.	Depth at which water wa	is that tomic 20					-
Explosives used		A STATE OF THE STA	7.1		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From	To		Estimates	Flow Rate	SV	WI.
HOLE		- 1110 1710 _	SEAL	-		200	225		50 GPM PI		16	-
	To	Material	From	To	Sacks or pounds	302	310	11	00 GPM P	us	16	7
20" 0	Decision 1	Cement	210	300	11 yards	405	520	5	00 GPM P	us	40	5
		Cement	0	30	25 Sacks							4
16" 310	520											
20" UR 400	415	Cement	400	415	22 Sacks	(12) WELL LOG:						
How was seal pla	ccd:	Method	A []B	C DD DE	AND ANALYSIS DAYS A SECOND OF THE SECOND OF	nd Elevation					_
Other												
Backfill placed fr	rom 30	fl. to 210	ft.	Mate	rial Sand/coment	Mate	rial		From	То	SWI	
Gravel placed fro	m	ft. to	ft.	Size	of gravel	Soll		_	0	7	-	
(6) CASING/I	LINER					Grey Basalt			7	79	_	-
Diameter	Fro	m To Gaug	e Steel	Plast	c Welded Threaded	Brown Lava			79	105	10.10	_
Casing: 16"	+1	415 0.37	5			Broken Lava Black	and Brown		105	119	WATER	_
						Black Basalt			119	157	T	-
						Red and Brown Lav	a soft with Cla	y stone	157		AH	-[
						Black Basalt			190	200	回品	_
Liner: 14"	405	415 0.37	5			Broken Black Basa	t		200	225	MOCO.	-
						Black Basalt			225	302	왔	-
Final location of						Broken Lava weath	ered with Pea	gravel	302	310	EGO	15 /4
(7) PERFORA	TIONS	SSCREENS:		The same		Grey Lava			310	405	ZO	
Perforation	ns	Method Facto	ory Ma	chin	e Slot	Lava and Cinders C	The second secon		405	435	EPT.	
Screens		Туре			aterial	Lava and Cinders E	rown and Red		435	483		
From To	Sko	Number, D		Tele/	c Casing Line	Lava Black	dna		443	497		
415 520	1/82	3 2660 14	0.375	-		Lava weathered Ca			497	520		_
2	-			-		Lava Grey Practure			1			-
-												
	-			-		* No return - Water	could not be n	neasured	a a s			-
						In gallons per min						
	orna i				Marga:	Date started October		Comple	ted Janu	ary 13, 200	03	
(8) WELLTE	313: I	ainimum testi	ng time	13 1 10	Jur	(unbonded) Water Wo		The second second second				
					Flowing	I amtifu that the woo	k I performed on	the consti	nction, alte	ration, or ab	andonn	nen
Pump		Bailer	Air	2000	Artesian	-Cibia mall is in compl	more with Orego	n water sit	nniv well co	onstruction 5	tancero	IS.
Yield gal/min	D	rawdows 52	Drill st	em at	Time 1 hr.	Materials used and info	mation reversed	above are	true to the	best of my k	TIOMICO	8c
(°) N/R		34		-	1 111.		1		WWC Nu	mber 1523	e e	
	-					Signed May	7/1/		/010/04/TAPE	Date Jan		03
				EC	EIVED	(bonded) Water Well	Constructor Cer	tification				
			oth Artes		A Lonna	Luccent recognibili	ty for the constru	ctionalte	ration, or al	andonment	work	
Temperature of			A district and the	73		formed on this well	during the constr	uction date	es reported	nbove. All v	YOUK	
Was a water ana	lysis dor		0.000		7.74	periormed on ans wen	married and					
Was a water ana. Did any strata co	lysis dor ontain w	ater not suitable f	for intend	ed use	2 / Too little	warfarmed during this t	ime is in compda	nce with (Jregon water	r supply we	11	
Was a water ana	lysis dor ontain w	ater not suitable f	for intend	Oth	7	performed during this t construction standards.	ime is in compda	nce with (oregon water	r supply we nowledge an	d belief	
Was a water ana. Did any strata co	lysis dor ontain w	ater not suitable f	for intend fored (Othe		warfarmed during this t	ime is in compda	nce with (oregon water	r supply we	d belief	

RECEIVED

STATE OF OREGON Amendment
WATER SUPPLY WELL REPORT DESCRIPTIONS for complete and the state of th

FEB 2 0 2003

(WELL I.D.)# L 58412

Instructions fe	r comp	leting this repo	rt are on	the las	t page of this	IOTMS A	EM, OREGON	. (START	CARD)#1	50230		
(1) OWNER:				Well Nu		S. Carlo	The state of the s				***************************************	
Name Morning	Star Ch	ristian Schoo				vnenu	(9) LOCATION OF				200000	
Address 60813 P			1110 010	ATTO	The second secon	Wick	County Deschu		The second second		ngitude	
City Bend			tate OR		200	7702	Township 18	S	Range 1		_E	WML
(2) TYPE OF	VORK		tate on	_	Дар з	1102	Section 30	NE NE	1/4 N		1/4	
New Well	Of the second	The same and	n (rennie)	di	tion) [] Ale		Tax Lot 5300				abdivision_	
(3) DRILL ME	THOI):	и (терап)	recondi	Don) [] Adar	Romment	Street Address of W	ell (or neares	t address) 19	741 Baker	Rd Bend	OR,
		ary Mud C	able	- A			97002	on v minor				
Other			aoic	Au	ger		(10) STATIC WAT					W. (1994)
(4) PROPOSE	DUSE			1000				clow land sur			Date Jan 1	3, 2003
Domestic			dustrial		Irrigation		Artesian pressure		Ib. per square	inch.	Date	
Thermal	Injo		ivestock	1000000	Other		(II) WATER BEAL	CING ZON	ES:			
(5) BORE HO	LE CO						Depth at which water w	ne firet found	200			
Special Construct				h of Co	mpleted Well	520 ft.	Dopar at water water w	as the louis	200			
Explosives used	Yes	No Type	PROSEST LIVERS OF THE	1	Amount		From		To	Detimete	d Flow Rate	SWL
HOLE			SEAL				200	225		50 GPM P		167
Diameter From	To	Material	From	To	Sacks or p	ounds	302	310		00 GPM P		167
20" 0	310	Cement	210	300	11 yards		405	520		00 GPM P		405
		Cement	0	30	25 Sacks	Harris Co.						
16" 310	520											
20" UR 400	415	Cement	400	415	22 Sacks		(12) WELL LOG:				700	
How was seal pla	ced:	Method []A []B	C DD	DE DE	Contract Victor To Contract Co	nd Elevation				
Other				*								
Backfill placed fr	om 30	fl. to 210	_ ft.	Mate	rial Sand/ce	ment	Mate	rial		From	То	SWL
Gravel placed fro	-	fL to	ft.	Size	of gravel		Soll			0	7	
(6) CASING/I	LINER	:					Grey Basalt			7	79	
Diameter	1	The second secon	ge Steel	Plasti	ic Welded	Threaded	Brown Lava			79	105	
Casing: 16"	+1	415 0.37	5				Broken Lava Black	and Brown		105	119	
-	-		40				Black Basait			119	157	
-	-		40				Red and Brown Lav	a soft with	Clay stone	157	190	
449	40.5						Black Basalt			190	200	
Liner: 14"	405	415 0.37	5				Broken Black Basal	ł .		200	225	
T-11	1 ()						Black Basalt	1 14 5	2000 NO. 100 N	225	302	
Final location of: (7) PERFORA		ECOPPNE.					Broken Lava weath	red with Pe	ea gravol	302	310	-
Perforation			15-		Clas		Grey Lava Lava and Cinders G	mused De		310	405	
Screens		Method Factor Type	JI y ma	27437	aterial		Lava and Cinders B			405	435	
	Sto			Tele/p	ipe		Lava Black	Own and N	uu	443	483	
From To 415 520	1/8x	Number D 2660 14	* 0.375	size	The state of the s	Liner	Lava weathered Cav	ina		483	497	
							Lava Grey Fractured			497	520	
					- 2							
					_ ñ		* No return - Water o	ould not be	measured		-	
	-						in gallons per minu	be				
(8) WELLTES	TS: N	linimum testi	ng time	is 1 ho	ur		Date started October 2	, 2002	Complet	ted Janua	ry 13, 2003	3
					Flor	do o	(unbonded) Water Wel	Constructo				
Pump		Bailer	Air		- Flow		I certify that the work	I performed	on the constru	ction, altern	tion, or aba	ndonment
Yield gal/min	Dr	awdows	Drill ster	m at	7	Tone	I certify that the work of this well is in complia Materials used and infor	nce with Ore	gor water sup	ply well con	struction st	indards.
(*) N/R		52	0			1 hr.	and belief.	The state of the s	1/1	itu to the to	se of my an	owicage
							1/1/2	1	//	WWC Num	ber 1523	
			V	DEC	FIVE		Signed Weyl	N	7	I	Date Jan 2	7, 2003
Temperature of w	ater 48	Dep	h Artesia	n Flow	Found		(bonded) Water Well C	bustructor C	ertification:			
Was a water analy	sis done	? Yes 1	By whom		4 0 000	7	I accept responsibility					
Did any strata con	tain wat	er not suitable fo	r intende	dasa?	Too lit	ule	performed on this well di performed during this tin					ork
Salty Muc	ldy [Odor Cole	red [Other	-	DEPT	construction standards.					belief.
Depth of strata:				O DE	SOURCES	N	1	ne 1	//	WWC Num		
		The state of the s		SALE	M, OREGO	M	Signed	11/11	Me		Date Jan 2	7, 2003
ORIGINAL & F	IRST C	COPY-WATER	PARTY PARTY NAMED IN		NAME OF TAXABLE PARTY.		CONDEOPY-CONSTR	ECTOR	THIRD CO	PY-CUST	OMER	_11

S TE OF OREGON NATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) DESC 57475 06-30-2006

Page 1 of 2

WELL LABEL # L 82816 START CARD # 186487

(1) LAND OWNER Owner Well LD. 19860 RockingHorse Rd	(A) LOCATION OF THE LOCATION O
	(9) LOCATION OF WELL (legal description)
First Name Last Name Company Avion Water Company	County Deschutes Twp 18.00 S N/S Range 12.00 E E/W WM
Address 60813 Parrell Rd	Sec 19 SW 1/4 of the NE 1/4 Tax Lot 201
City Bend State OR Zip 97702	Tax Map Number Lot
	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) DRU I METHOD	19860 Rocking Horse Rd, Bend, OR 97702
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud Reverse Rotary Other	(10) STATIC WATER I EVEL
- Contract C	Existing Well / Predeepening Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 06-06-2006 386
Industrial/ Commercial Livestock Dewatering	
Thermal Injection Other	
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	
Depth of Completed Well 450.00 ft.	SWL Date From To Est Flow SWL(psi) + SWL(ft) D6-30-2006 360 440 200 386
BORE HOLE SEAL sacks/	300
Dia From To Material From To Amt lbs	
15 0 455 Cement 0 45 45 S	
Cement 315 327 6 S	
Bentonite Chips 327 330 3 S	(II) WELL LOC
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Other	Soil 0 6
Backfill placed from 450 ft. to 455 ft. Material native formation	Black basalt - vesicular 6 20
Filter pack from 430 ft. to 450 ft. Material natural Size	Red cinders - vesicular 20 45
Explosives used: Yes Type Amount	Black basalt - vesicular 45 190
	Brown sandstone - soft 190 260
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Piste Wid Three	Black and red basalt - vesicular w/ gravel 260 275
The state of the s	Red vesicular cinders 320 340
0 12 0 430 375 0 0	Black vesicular basalt 340 455
RALLE HERALL	Side Contains County
HHXXHHHXXHH	
HHKKHHKKHH	
Shoe Inside Outside Other Location of shoe(s) 450	
Temp casing Yes Dia From To	
(7) PERFORATIONS/SCREENS	
Perforations Method Factory	
Screens Type Material	
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	
Screen Liner Dia From To width length slots pipe size	Date Started 05-17-2006 Completed 06-07-2006
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 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 Number 1702 Date 06-30-2006
Pump Bailer Air Flowing Artesian	Electronically Filed
	Signed RUSTY R OTTO (E-filed)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 200 440 1	
- THED	(bonded) Water Well Constructor Certification
DECEIVED	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work
	performed during this time is in compliance with Oregon water supply well
Temperature 57 °F Lab analysis Yes By Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
The state of the s	License Number 1523 Date 06-30-2006
From To Description July Amount Units	Electronically Filed
-COURCES DEFI	Signed ROBERT STADELI (E-filed)
WATER RESON	Contact Info (optional)
CALEM ONE	Contact anto (optional)

STATE OF OREGON WATER SUPPLY WELL REPORT

10-09-2006

(as required by ORS 537.765 & OAR 690-205-0210)	START CARD # [186662	
(1) LAND OWNER Owner Well I.D. Riverbend Well #2	(A) I OCATION OF MELL (I	
First Name Last Name	(9) LOCATION OF WELL (legal description	
Company Avion Water Company		12.00 E E/W WM
Address 60813 Parrell 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 Alteration (repair/recondition) Abandonment	Long 0 or O Nearest address	DMS or DD
(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(ps	si) + 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 Hol- WATER BEARING ZONES Depth water was first	
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)		
Depth of Completed Well 472.00 ft.	08-23-2006 459 471 800	386.
BORE HOLE SEAL sacks		
Dia From To Material From To Amt lbs		
12 455 472		
	(11) WELL LOG Ground Flevation	
	Ground Elevation	
How was seal placed: Method A B C D E		om To
Other		455. 456. 456. 459.
Backfill placed from ft. to ft. Material Size		459. 460.
	Lava - red / soft	460. 465.
Explosives used: Yes Type Amount		465. 468.
(6) CASING/LINER		468. 471.
Casing Liner Dia + From To Gauge Stl Piste Wid Thrd	Gray basalt - med / hard	471. 472.
10 442, 472, 250		
RAHH HAHH		
KALL HARALI		
Shoe Inside Outside Other Location of shoe(s) 450.		The state of the s
Temp casing Yes Dia From To		
(7) PERFORATIONS/SCREENS		
Perforations Method Factory Machine Slot		
Screens Type Material		
Perf/ Casing/Screen Scrn/slot Slot # of Tele/	Date Started 08-15-2006 Completed 09-2	10 2006
Screen Liner Dia From To width length slots pipe size		7-2000
Perf Liner 442 472 125 3 1440	(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	egon water supply well
	construction standards. Materials used and information re	eported above are true to
	the best of my knowledge and belief.	
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1530 Date 10-09-	2006
● Pump	Electronically Filed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed STEVEN VIBBARD (E-filed)	
960. 7. 435 1.5	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, a	Iteration, or abandonmen
DECEIVED	work performed on this well during the construction dates performed during this time is in compliance with Ore	egon water supply wel
Temperature 58 °F Lab analysis Yes RECEIVE	construction standards. This report is true to the best of my	y knowledge and belief.
Water quality concerns? Yes (describe below) From To Description Amount 7 Units	License Number 1523 Date 10-09-20	
From To Description William Tomits	Electronically Filed	
- DEP	Signed ROBERT STADELI (E-filed)	
WATER RESOURCES DEF	Contact Info (optional)	*
- CH CHEGO	AND THE RESIDENCE OF THE PARTY	

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) **DESC 58007** 05-17-2007

Dyer # I WELL LABEL # L 84181

Page 1 of 4

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 WM
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 o DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long 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	Flowing Artesian? Dry Hole? WATER BEARING ZONES Depth water was first found
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	
Depth of Completed Well 854.00 ft.	05-07-2007 715 784 200 SWIADSI 5WIADSI
BORE HOLE SEAL sacks/	05-07-2007 791 798 200 694
Dia From To Material From To Amt lbs	05-07-2007 807 813 200 694
24 0 19 Cement 0 19 30 S 20 19 620 Cement 19 31 10 S	05-07-2007 822 828 200 694
20 620 645 Cement 620 645 20 S	
20 645 854	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Other	See Attached 0 854
Backfill placed from 31 ft. to 620 ft. Material Concrete	
Filter pack from ft. to ft. Material Size	
Explosives used: Yes Type Amount	
(6) CASING/LINER	
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	
0 20 0 19 .375	
● 16 × 2.5 854 .375 ● ○ ×	
RAHHHRAHH	
HHKAHHKAHH	
St. Dist. Mount. Dob. January St. v. 854	RECEIVED
Shoe Inside Outside Other Location of shoe(s) 854	
Temp casing Yes Dia From To	JUN 1 2 2007
(7) PERFORATIONS/SCREENS Perforations Method Factory Milled	
Screens Type Material	WATER RESOURCES DEPT
	SALEM, OREGON
Perf/ Casing/ Screen Screen Liner Dia From To width length slots pipe size	Date Started 03-05-2007 Completed 05-11-2007
Perf Casing 16 754 834 .125 3 5120	(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.
	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 20.5 620 1.5	(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)
	Contact Info (optional)

START CARD # 191737

(5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL	
BORE HOLE SEAL Sad Dia From To Material From To Amt I	ks/ Water Rearing Zones	
	SWL Date From To Est Flow SWL(psi) + SV	VL(ft)
FILTER PACK		_
From To Material Size		
(6) CASING/LINER	— (11) WELL LOG	
Casing Liner Dia + From To Gauge Stl Plstc Wld Th		То
Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q		
88 88 F		
88 1 88 1 1		
(T. DEDEGD ATIONS/CONTENIS		
(7) PERFORATIONS/SCREENS Perf/ Casing/ Screen Scm/slot Slot # of To	le/	
Screen Liner Dia From To width length slots pipe	size	
	The state of the s	
	RECEIVED	
	NIN 1 2 2007	
	WATER RESOURCES DEPT	
	SALEM, OREGON	
O MINI TROPE M.		
(8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		
Field garrini Diawdown Dini stemir dinp deput Duration (thr	Comments/Remarks	
Water Quality Concerns From To Description Amount Units	Bentonite sand and gravel installed on steel ring on 16" casing used to lower seal.	land
	lower seat.	

START CARD # 191737

Map of well

continuation page



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

Well Name: Avion Production Well
Start Card #: 191737
Label #: L84181

WATER SUPPLY WELL REPORT -

From:	To:
	21'
1'	24'
4'	31'
1'	44'
4'	81'
11'	86'
6'	99'
19'	105'
05'	115'
15'	126'
26'	131'
31'	136'
36'	144'
44'	160'
60'	163'
63'	167'
67'	173'
73'	186'
86'	196'
96'	215'
15'	224'
24'	235'
235'	243'
243'	250'
250'	265'
265'	281'
281'	285'
285'	298'
298'	305'
305'	309'
809'	318'
318'	323'
323'	355'
355'	360'
360'	365'
65'	386'
86'	395'
95'	400'
100'	405'
05'	409'
09'	415'
15'	421'
21'	446'
46'	470'
	480'
1000	95' 90' 95' 99' 15'

Page 4 of 4

START CARD # 191737

Map of well



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

1 11. (000) 002 0400, 1 ax. (000) 002-475.

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

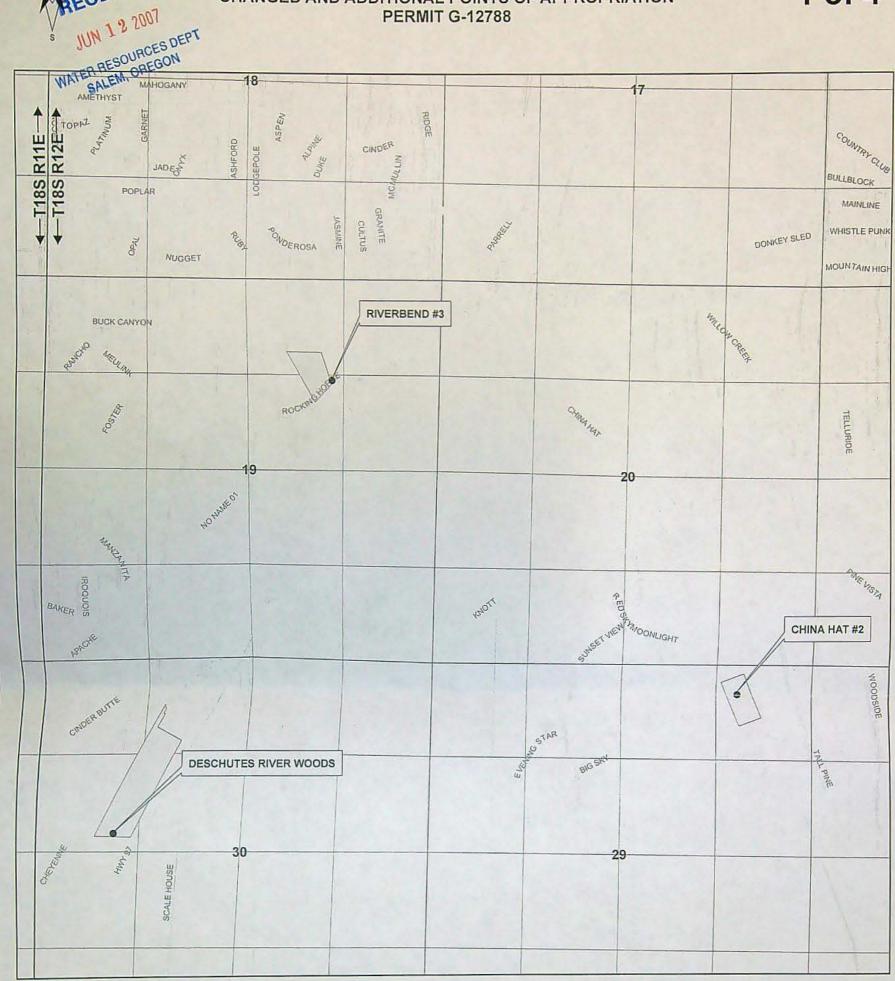
Material Description	From:	To:
Basalt Gray & Red Soft	480'	485'
Cynders Red	485'	506'
Basalt Dark Brown Med Hard Vesicular	506'	530'
Basalt Gray Hard Little Return	530'	535'
Basalt Brown Med Hard Little Return	535'	542'
Basalt Brown Soft	542'	546'
Basalt Brown & Gray Hard Little Return	546'	571'
Basalt 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'	851'
	And the second s	

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JUN 1 2 2007

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION **PERMIT G-12788**

1 of 4



1 inch equals 1,320 feet

2,000 500 1,000

AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

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Legend

- ADDITIONAL POINTS OF APPROPRIATION
- WELL SITES

WELL DESCRIPTIONS

ADDITIONAL POINTS OF APPROPRIATION

DESCHUTES RIVER WOODS -SW 1/4, NW 1/4 of Section 30, T 18 S, R 12 E, WM - 254' North and 327' West from the SE corner of SW 1/4, NW 1/4, Section 30 181230B005302

CHINA HAT #2 -NE 1/4, NE 1/4 of Section 29, T 18 S, R 12 E, WM - 400' South and 1024' West from the NE corner of Section 29 181229A000900

RIVERBEND #3 -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1392' South and 1501' West from the NE corner of Section 19 1812190000201

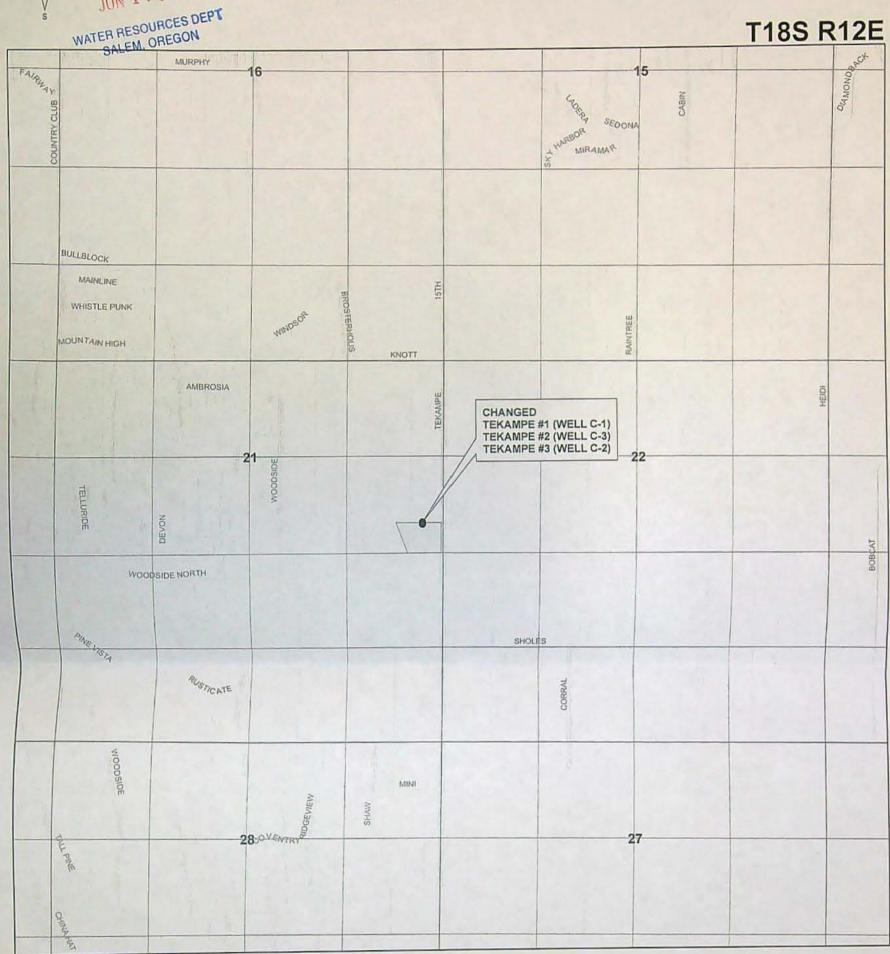
RECEIVED JUN 1 3 2007

AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION **PERMIT G-12788**

2 of 4

T18S R12E



1 inch equals 1,320 feet

500 1,000

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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TEKAMPE #1 (WELL C-1) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 310' West from the NE corner of Section 21 1812210000100

TEKAMPE #2 (WELL C-3) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 325' West from the NE corner of Section 21 1812210000100

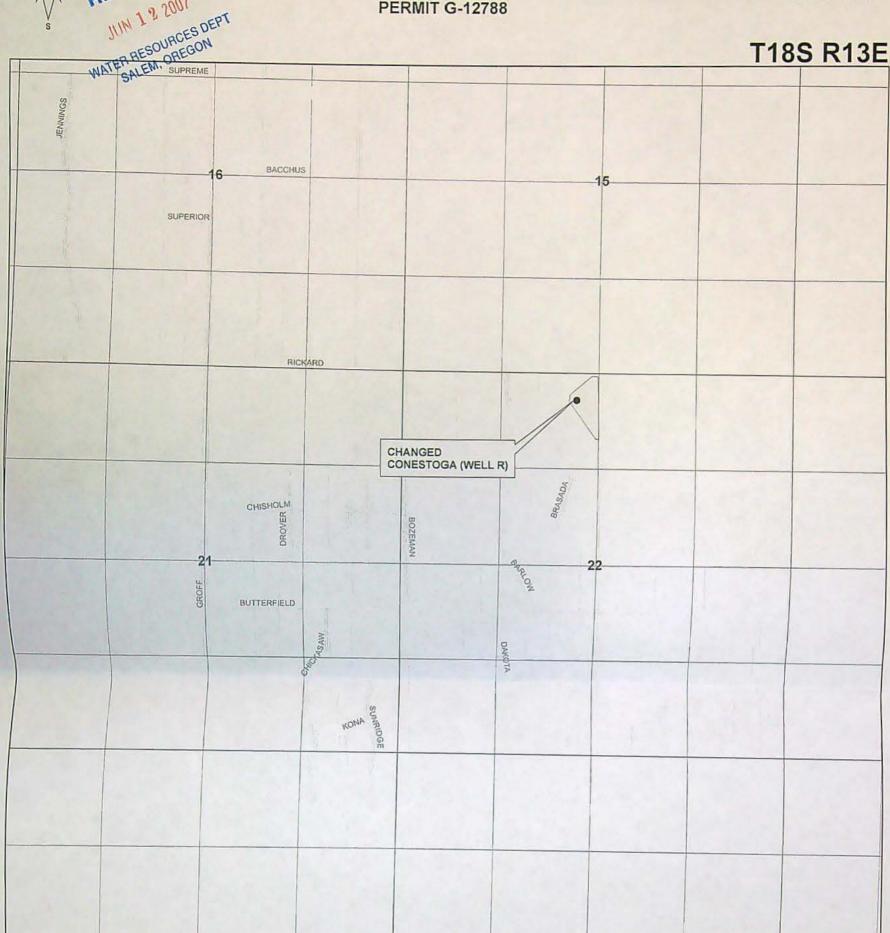
TEKAMPE #3 (WELL C-2) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2260' South and 315' West from the NE corner of Section 21 1812210000100

RECEIVED SUN 1 2 2007 SUN 1 2 2007

AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION
PERMIT G-12788

3 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

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WELL DESCRIPTIONS

CHANGED POINTS OF APPROPRIATION

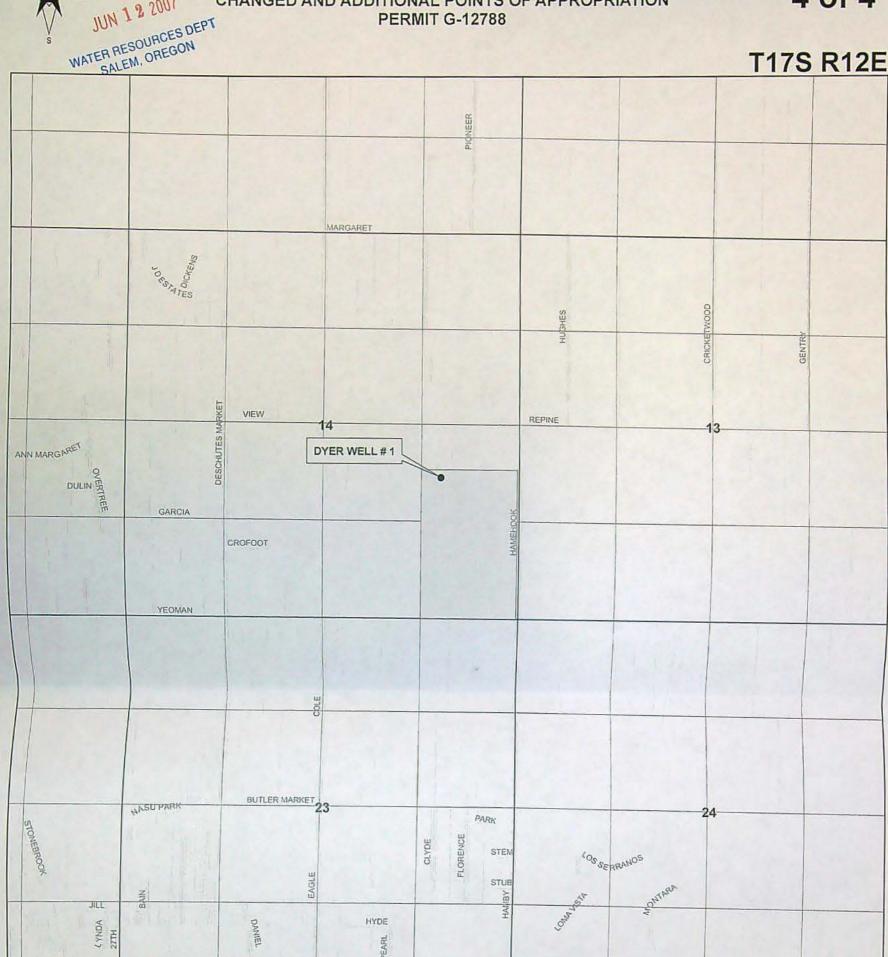
CONESTOGA (WELL R) NE 1/4, NW 1/4 of
 Section 22, T 18 S, R 13 E,
 WM - 370' South and 300'
 West from the N 1/4 corner of
 Section 22
 181322B000300

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AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION **PERMIT G-12788**

4 of 4



1 inch equals 1,320 feet

500 1,000

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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WELL DESCRIPTIONS

ADDITIONAL POINTS OF APPROPRIATION

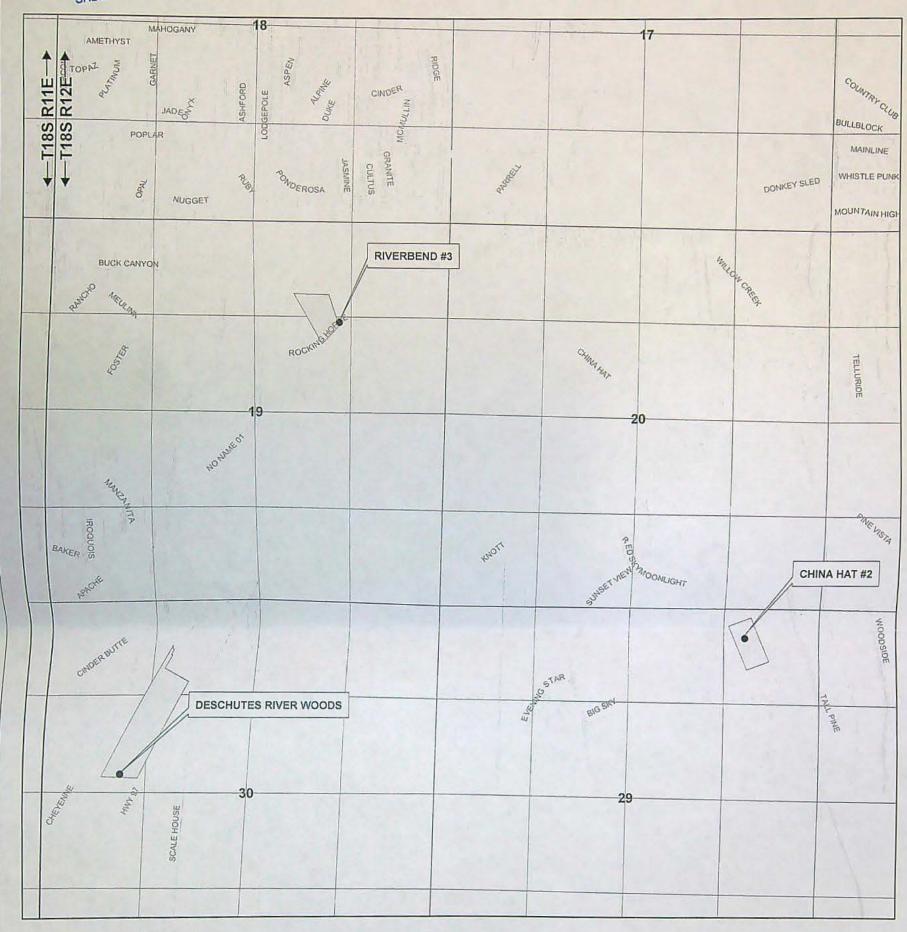
DYER WELL#1-NE 1/4, SE 1/4 of Section 14, T 17 S, R 12 E, WM - 1935' North and 1051' West from the SE corner of Section 14 1712140000806

RECEIVED JUN 1 2 2007 WATER RESOURCES DEPT SALEM, OREGON

AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

1 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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- ADDITIONAL POINTS OF APPROPRIATION
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WELL DESCRIPTIONS

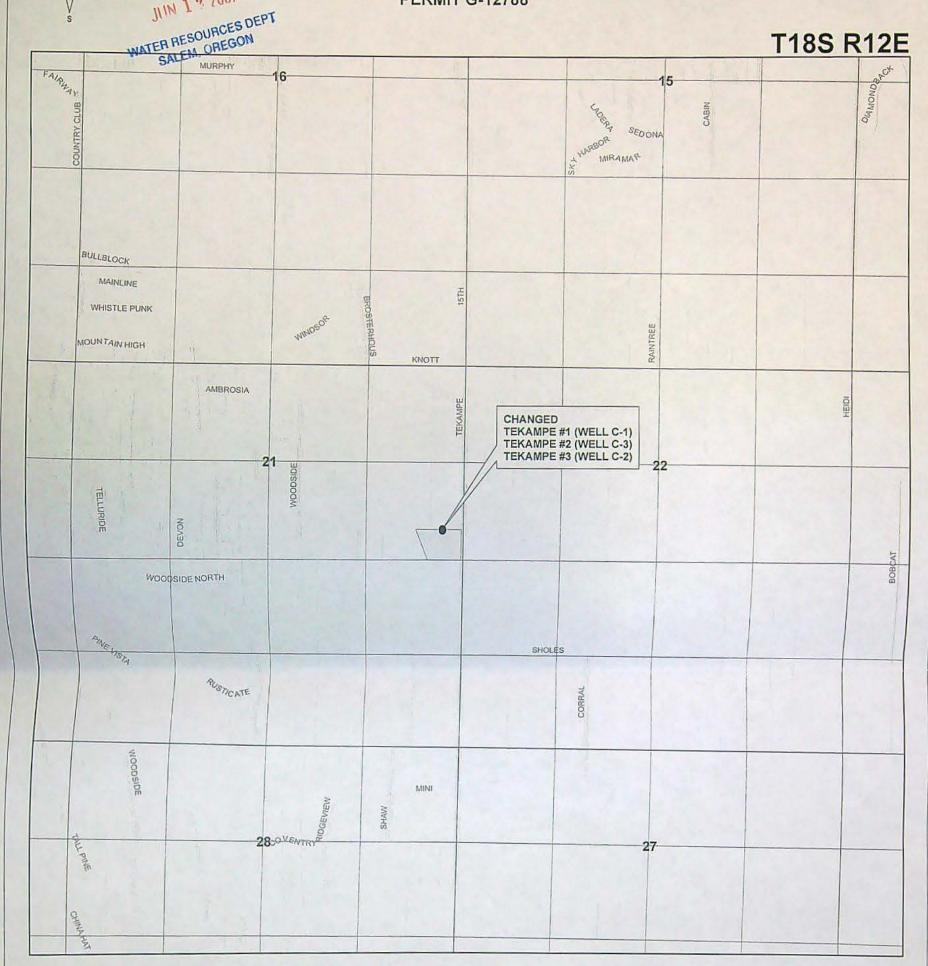
ADDITIONAL POINTS OF APPROPRIATION

DESCHUTES RIVER WOODS -SW 1/4, NW 1/4 of Section 30, T 18 S, R 12 E, WM - 254' North and 327' West from the SE corner of SW 1/4, NW 1/4, Section 30 181230B005302

CHINA HAT #2 -NE 1/4, NE 1/4 of Section 29, T 18 S, R 12 E, WM - 400' South and 1024' West from the NE corner of Section 29 181229A000900 RIVERBEND #3 -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1392' South and 1501' West from the NE corner of Section 19 1812190000201

AVION WATER CO, INC. CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

2 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006 DISCLAIMER:

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Legend

CHANGED POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

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TEKAMPE #1 (WELL C-1) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 310' West from the NE corner of Section 21 1812210000100

TEKAMPE #2 (WELL C-3) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 325' West from the NE corner of Section 21 1812210000100 TEKAMPE #3 (WELL C-2) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2260' South and 315' West from the NE corner of Section 21 1812210000100

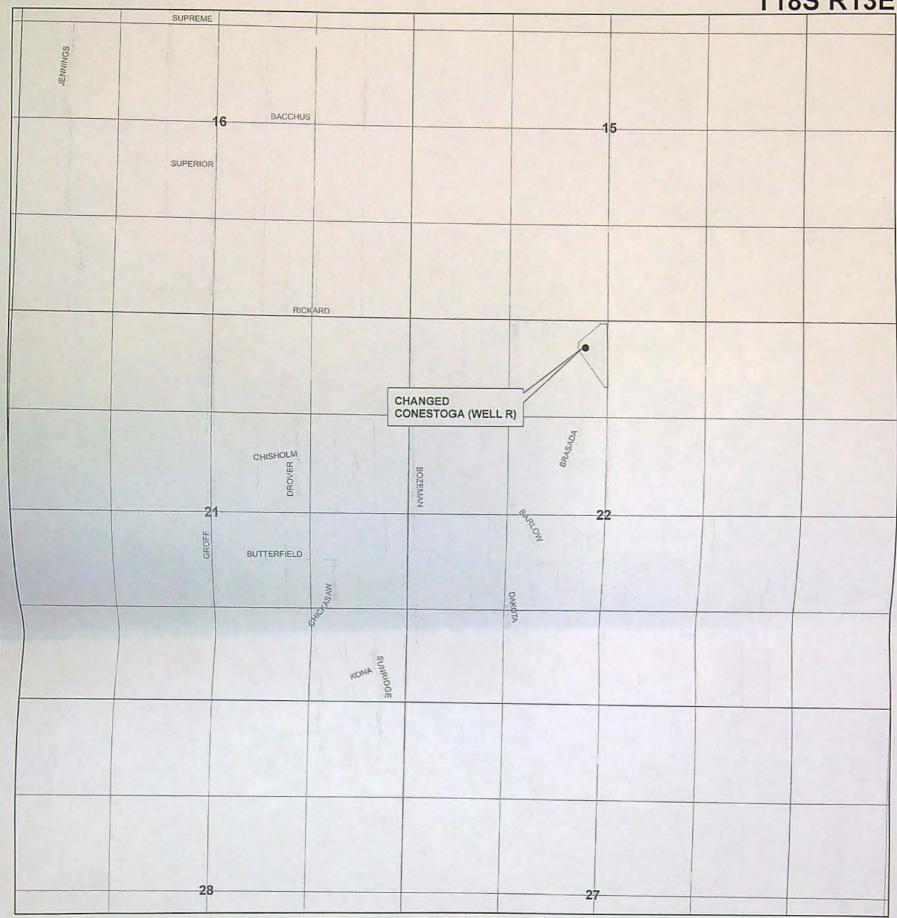
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CHANGED AND ADDITIONAL POINTS OF APPROPRIATION **PERMIT G-12788**

3 of 4

T18S R13E



1 inch equals 1,320 feet

2,000 500 1,000 ■ Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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Legend

CHANGED POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

CHANGED POINTS OF APPROPRIATION

CONESTOGA (WELL R) -NE 1/4, NW 1/4 of Section 22, T 18 S, R 13 E, WM - 370' South and 300' West from the N 1/4 corner of Section 22 181322B000300



CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

4 of 4

T17S R12E VIEW REPINE ANN MARGARET DYER WELL#1 DULING GARCIA CROFOOT YEOMAN BUTLER MARKET 23 HASUPARK PARK CLYDE STEN STUE HYDE

1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006 DISCLAIMER:

KEYTE

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Legend

ADDITIONAL POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

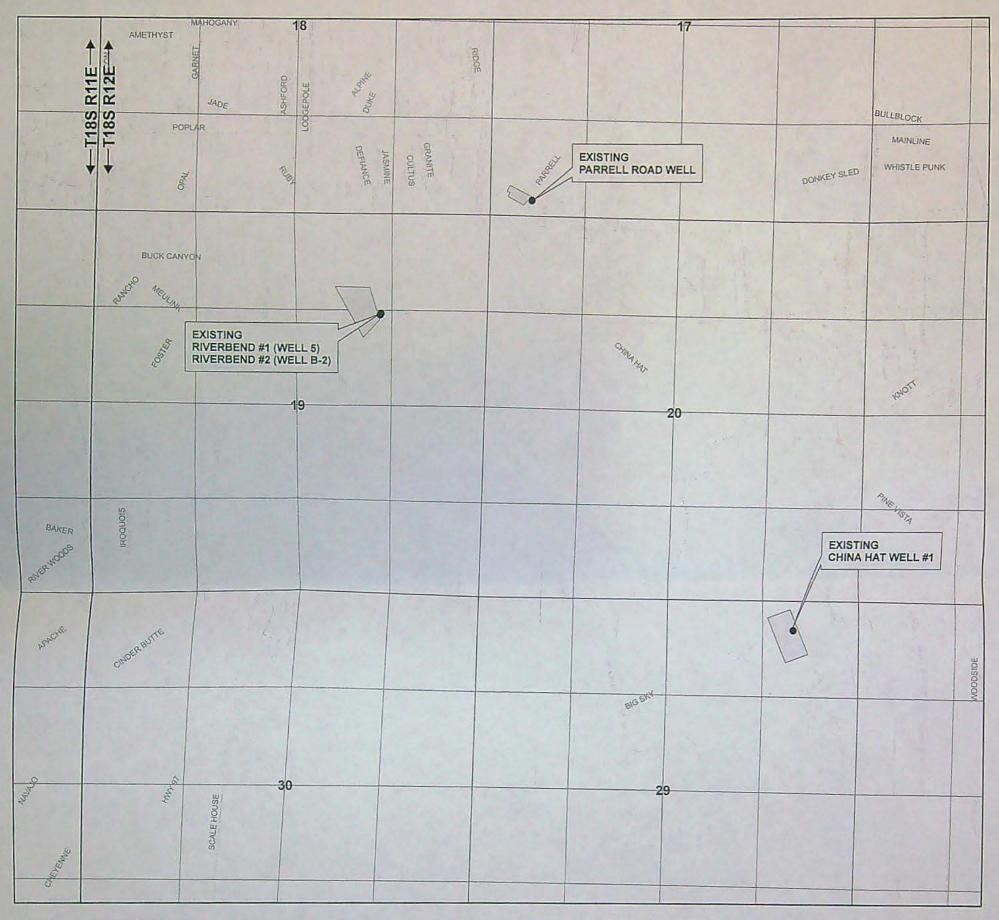
ADDITIONAL POINTS OF APPROPRIATION

DYER WELL # 1 NE 1/4, SE 1/4 of
 Section 14, T 17 S, R 12 E,
 WM - 1935' North and 1051'
 West from the SE corner of
 Section 14
 1712140000806



EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

1 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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Legend

EXISTING AUTHORIZED POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

EXISTING

RIVERBEND #1 (WELL 5) -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1380' South and 1500' West from the NE corner of Section 19 1812190000201

RIVERBEND #2 (WELL B-2) -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1360' South and 1490' West from the NE corner of Section 19 1812190000201 PARRELL ROAD WELL -SW 1/4, SW 1/4 of Section 17, T 18 S, R 12 E, WM - 200' North and 570' East from the SW corner of Section 17 1812170002214

CHINA HAT WELL #1 NE 1/4, NE 1/4 of
 Section 29, T 18 S, R 12 E,
 WM - 400' South and 900'
 West from the NE corner of
 Section 29
 181229A000900

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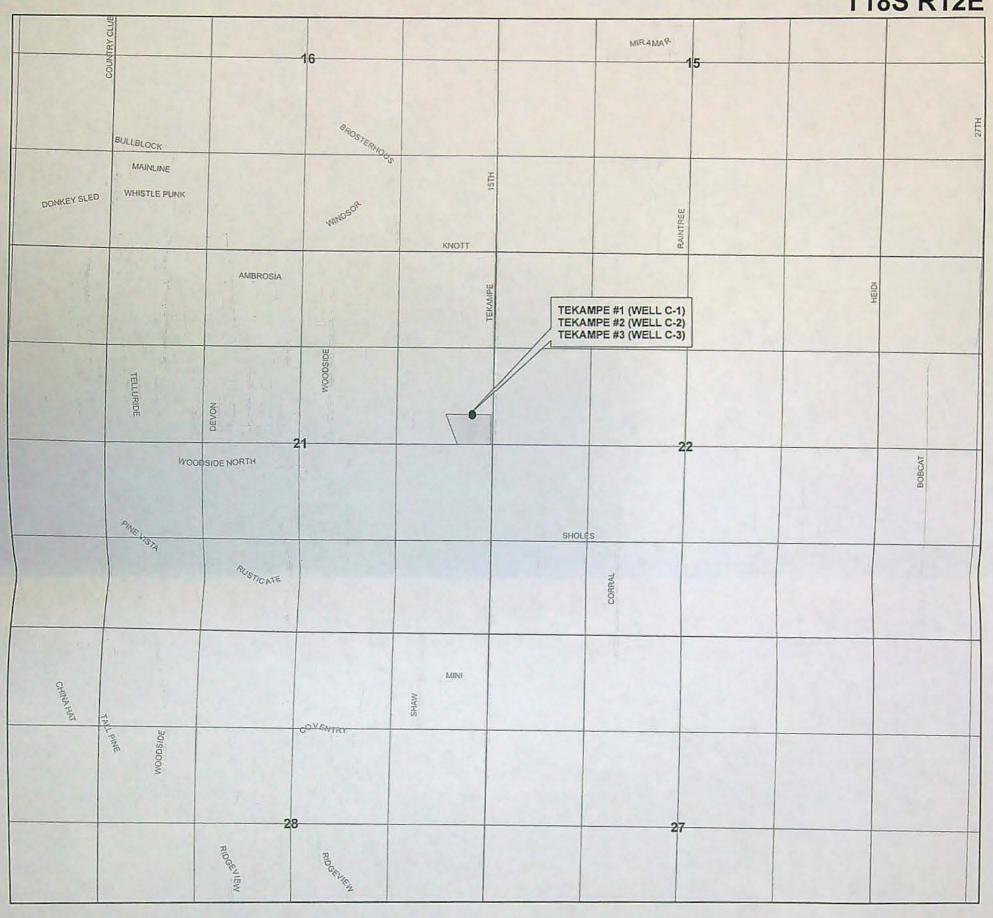
WATER RESOURCES DEPT
WATER RESOURCES DEPT
WATER RESOURCES DEPT



EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

2 of 4

T18S R12E



1 inch equals 1,320 feet

500 1,000 Feet

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Legend

- EXISTING AUTHORIZED POINTS OF APPROPRIATION
- WELL SITE

WELL DESCRIPTIONS

EXISTING

TEKAMPE #1 (WELL C-1) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2225' South and 315' West from the NE corner of Section 21 1812210000100

TEKAMPE #2 (WELL C-2) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2260' South and 315' West from the NE corner of Section 21 1812210000100

TEKAMPE #3 (WELL C-3) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 310' West from the NE corner of Section 21 1812210000100

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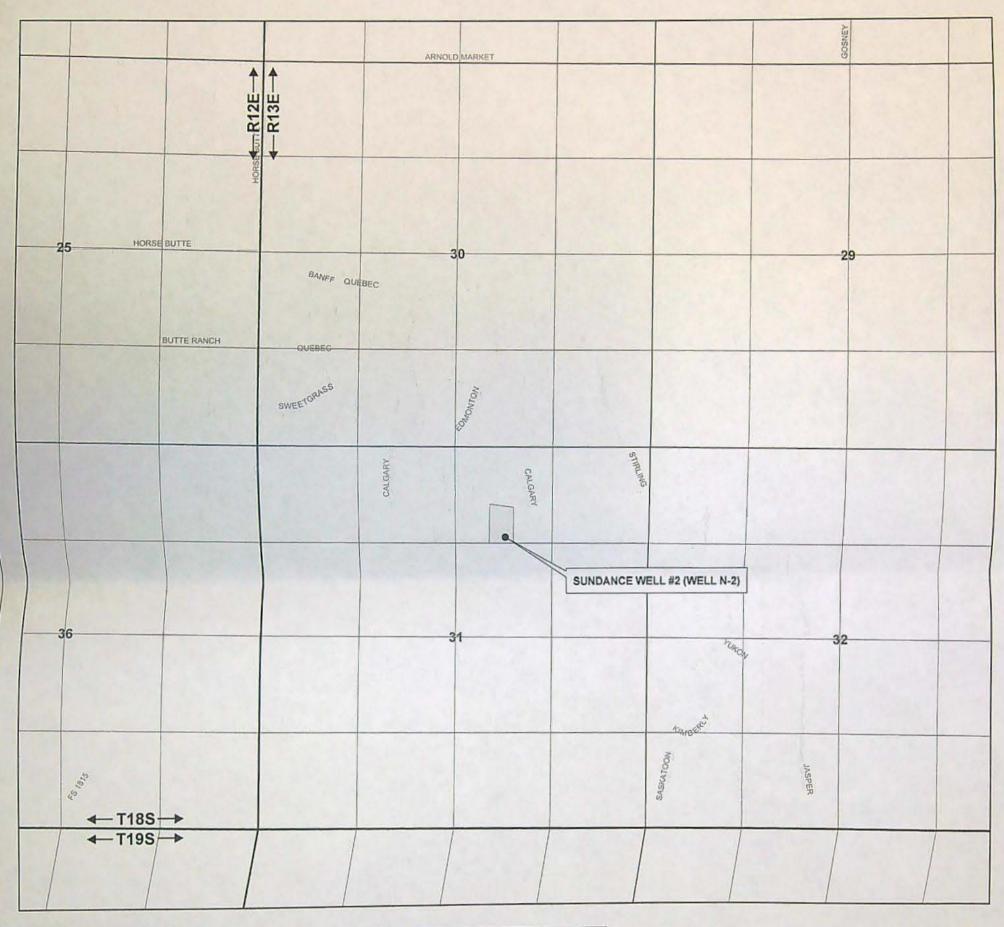
JUN 1 3 VIIIV

WATER RESOURCES DEPT
SALEM, OREGON



EXISTING AUTHORIZED POINTS OF APPROPRIATION **PERMIT G-12788**

3 of 4



1 inch equals 1,320 feet

500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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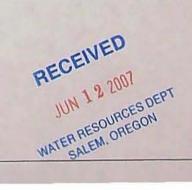
EXISTING AUTHORIZED POINTS OF APPROPRIATION

WELL SITE

WELL DESCRIPTIONS

EXISTING

SUNDANCE WELL #2 (WELL N-2) -NW 1/4, NE 1/4 of Section 31, T 18 S, R 13 E, WM - 1225' South and 1985' West from the NE corner of Section 31 181331A001200

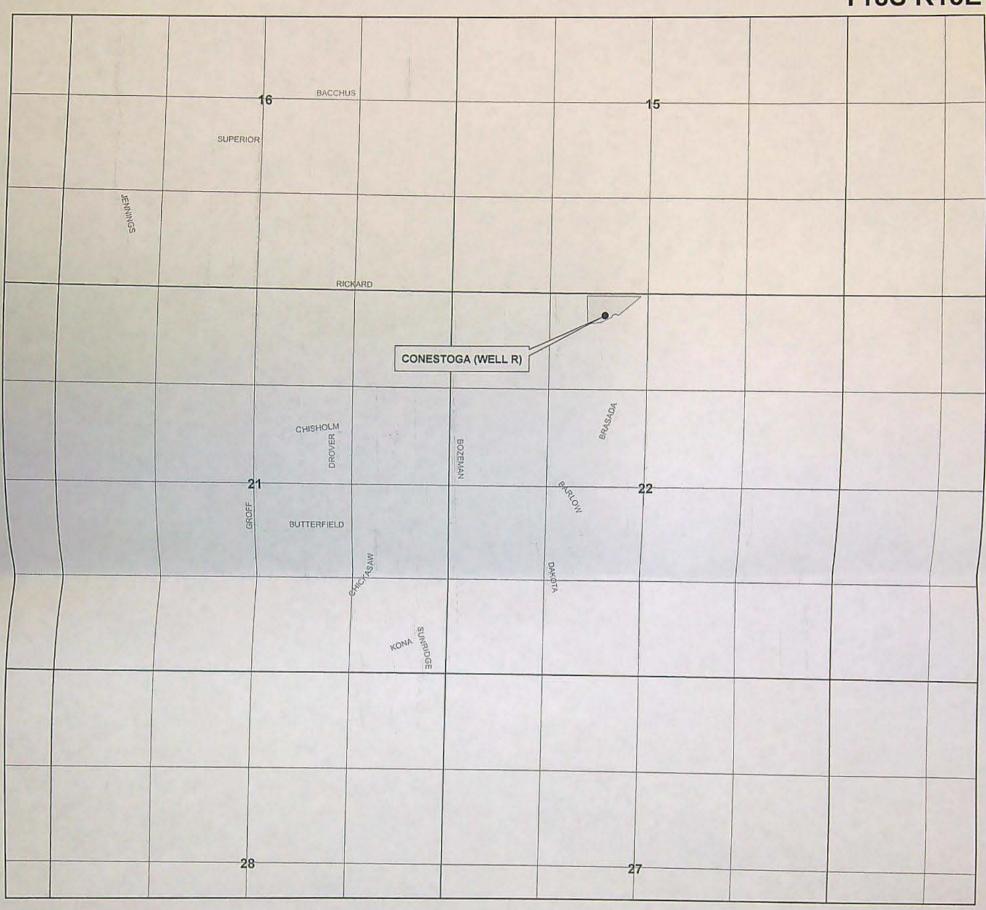




EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

4 of 4

T18S R13E



1 inch equals 1,320 feet

0 500 1,000 2,000 Fe

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Legend

EXISTING AUTHORIZED POINTS OF APPROPRIATION

WELL SITE

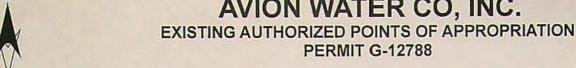
WELL DESCRIPTIONS

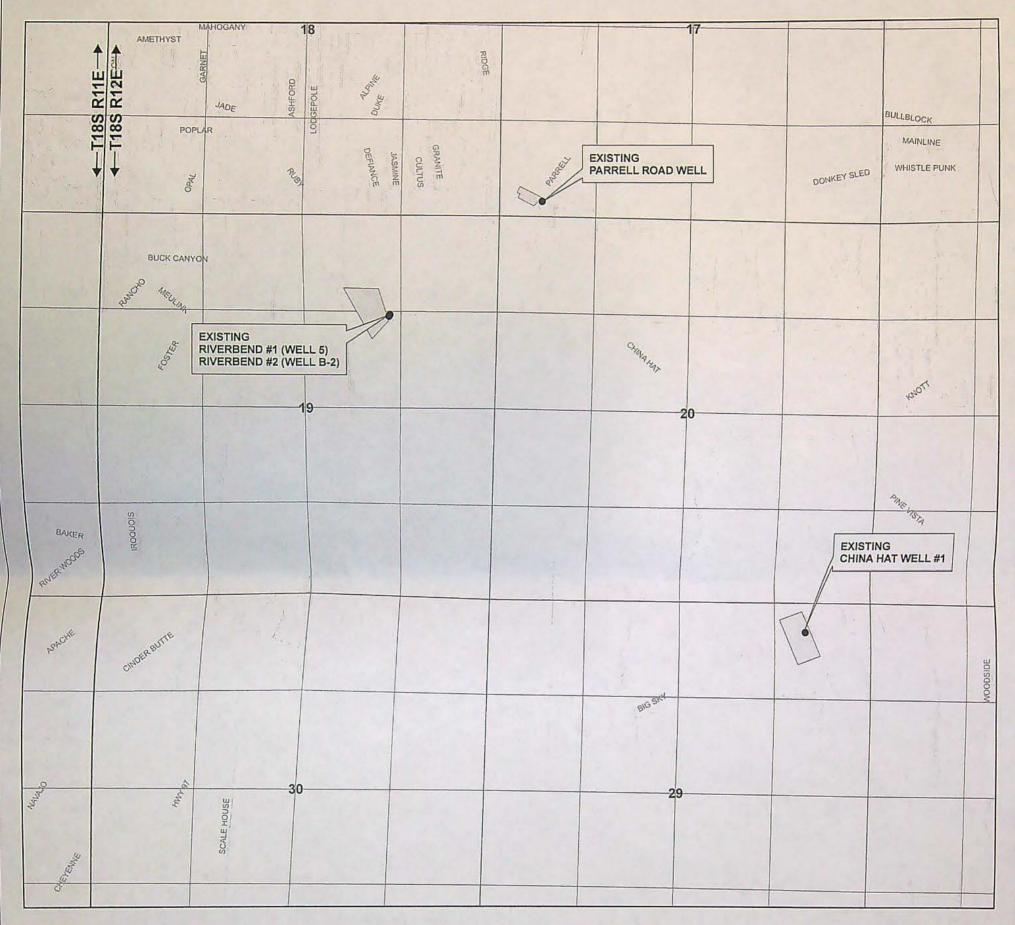
EXISTING

CONESTOGA (WELL R) -NE 1/4, NW 1/4 of Section 22, T 18 S, R 13 E, WM - 283' South and 3240' West from the NE corner of Section 22 181322B000300



1 of 4





1 inch equals 1,320 feet

0 500 1,000 2,000 ■ Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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- EXISTING AUTHORIZED POINTS OF APPROPRIATION
 - WELL SITES

WELL DESCRIPTIONS

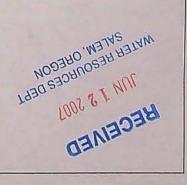
EXISTING

RIVERBEND #1 (WELL 5) -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1380' South and 1500' West from the NE corner of Section 19 1812190000201

RIVERBEND #2 (WELL B-2) -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1360' South and 1490' West from the NE corner of Section 19 1812190000201

PARRELL ROAD WELL -SW 1/4, SW 1/4 of Section 17, T 18 S, R 12 E, WM - 200' North and 570' East from the SW corner of Section 17 1812170002214

CHINA HAT WELL #1 -NE 1/4, NE 1/4 of Section 29, T 18 S, R 12 E, WM - 400' South and 900' West from the NE corner of Section 29 181229A000900

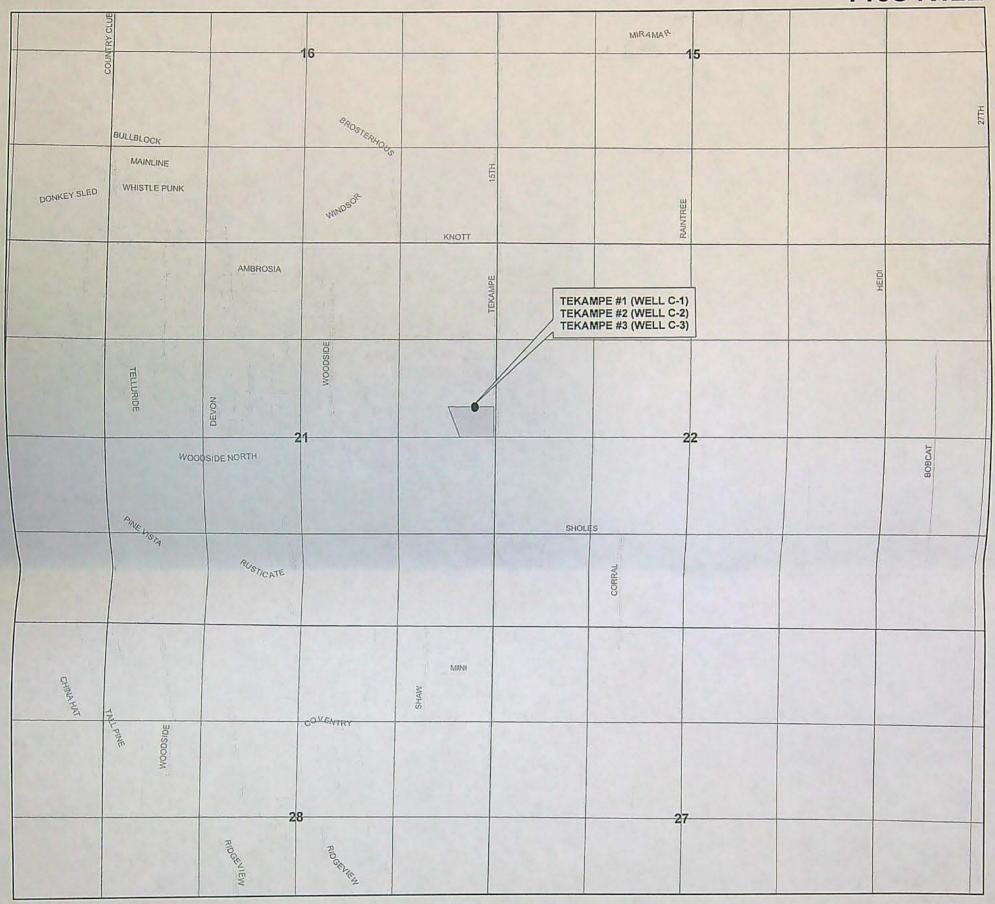




EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

2 of 4

T18S R12E



1 inch equals 1,320 feet

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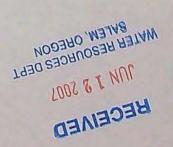
- EXISTING AUTHORIZED POINTS OF APPROPRIATION
- WELL SITE

WELL DESCRIPTIONS

EXISTING

TEKAMPE #1 (WELL C-1) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2225' South and 315' West from the NE corner of Section 21 1812210000100

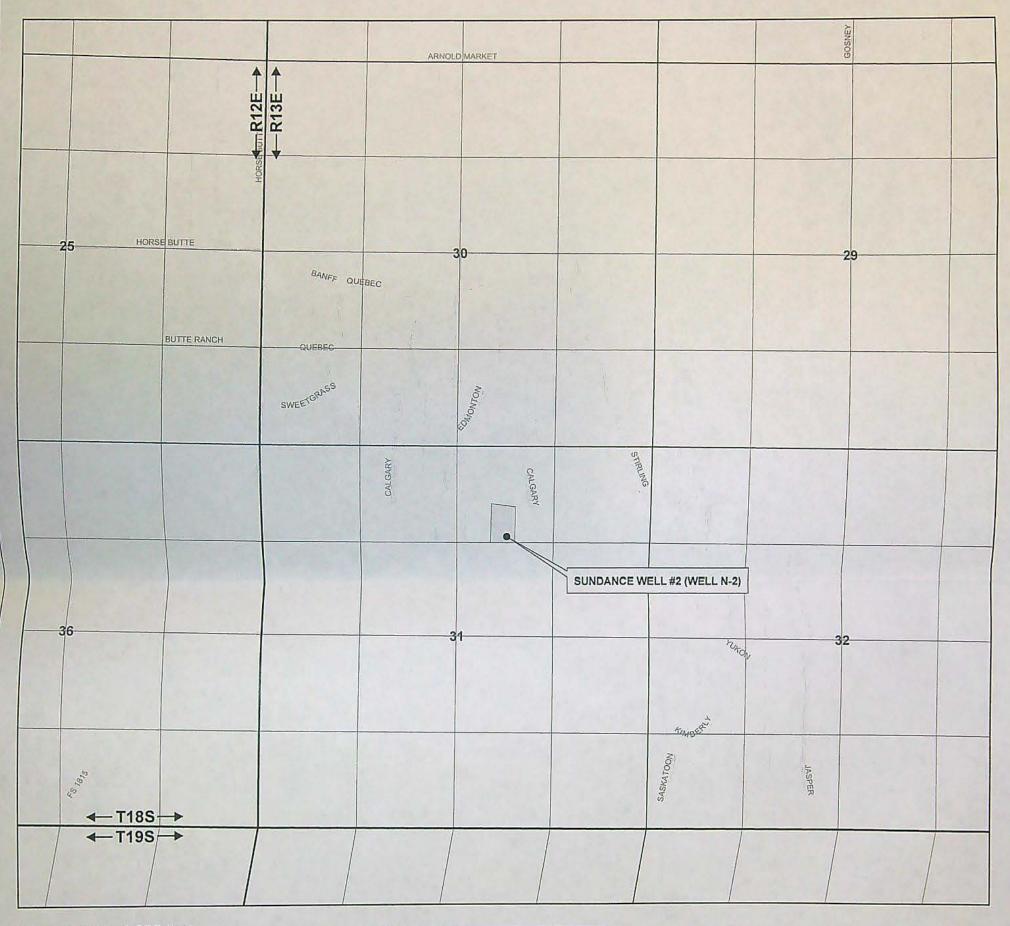
TEKAMPE #2 (WELL C-2) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2260' South and 315' West from the NE corner of Section 21 1812210000100 TEKAMPE #3 (WELL C-3) SE 1/4, NE 1/4 of
Section 21, T 18 S, R 12 E,
WM - 2240' South and 310'
West from the NE corner of
Section 21
1812210000100





AVION WATER CO, INC. EXISTING AUTHORIZED POINTS OF APPROPRIATION PERMIT G-12788

3 of 4



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WELL DESCRIPTIONS

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SUNDANCE WELL #2 (WELL N-2) -NW 1/4, NE 1/4 of Section 31, T 18 S, R 13 E, WM - 1225' South and 1985' West from the NE corner of Section 31 181331A001200

RECEIVED

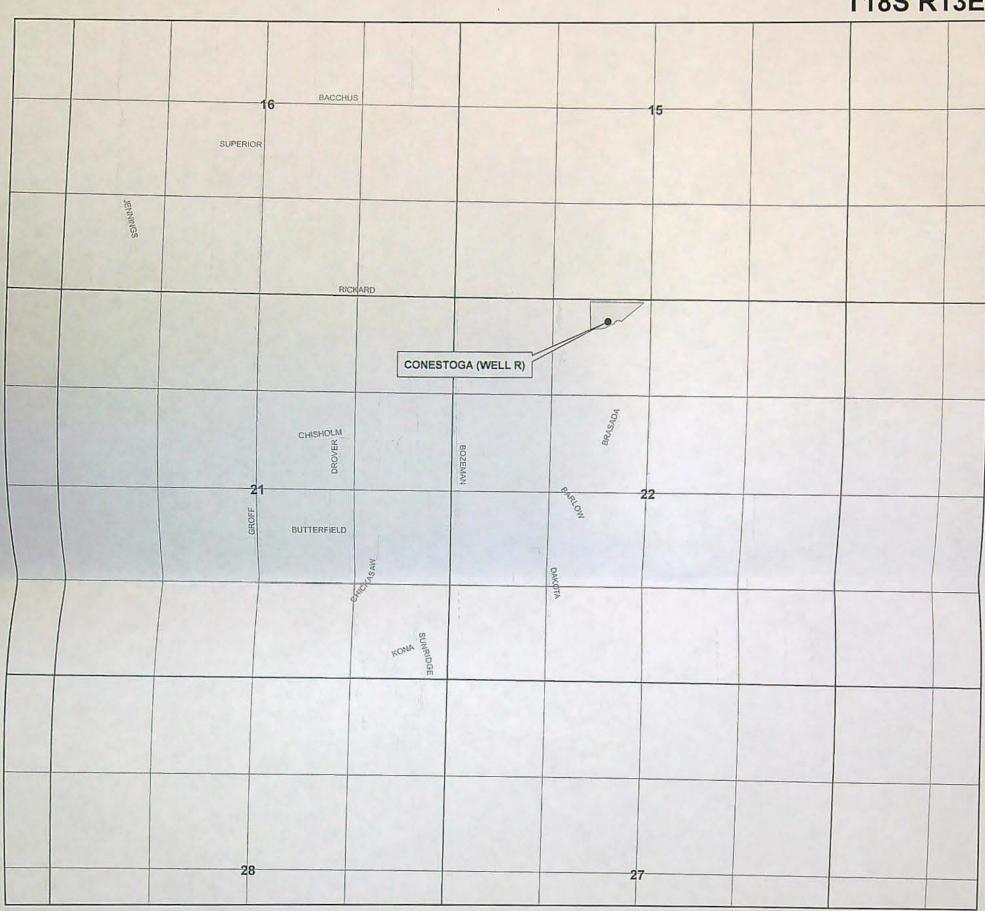


AVION WATER CO, INC. **EXISTING AUTHORIZED POINTS OF APPROPRIATION**

PERMIT G-12788

4 of 4

T18S R13E



1 inch equals 1,320 feet

0 500 1,000 2,000

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

This map was prepared for the purpose of identifying the location of water rights only and is not intended to provide legal dimensions or locations of property ownership lines.

Legend

EXISTING AUTHORIZED POINTS OF APPROPRIATION

WELL SITE

WELL DESCRIPTIONS

EXISTING

CONESTOGA (WELL R) -NE 1/4, NW 1/4 of Section 22, T 18 S, R 13 E, WM - 283' South and 3240' West from the NE corner of Section 22 181322B000300



Water Resources Department Commerce Building 158 12th Street NE Salem, OR 97310-0210 (503) 378-3739 FAX (503) 378-8130

INTEROFFICE MEMO

TO:	TRANSFER SECTION DATE: 6-22-07
FROM:	WATERMASTER, DISTRICT # GROUNDWATER SECTION
*	(SIGNATURE) K. Cite dete signed 10-22-
SUBJECT:	PERMIT AMENDMENT # 10407
A change in:	POU POD POA APOA of water.
In the name(s	of Avion Water Company.
In my opinio	n (assuming the right is valid), the proposed change
MAY BE MA	ADE WITHOUT INJURY WOULD RESULT IN INJURY* to an existing water
	right may not be valid because
Headgate not serve(s) this	
If for change authorized ar	in point of diversion, is there any intervening point(s) for diversion between the and proposed points of diversion? (Yes or No)
In my opinio regard to the	n, the order approving the subject transfer application should include the following in appropriator installing suitable measuring devices in the diversion works:
(1) PRIOR to the diverting of water at the new point of diversion
(2	2) WHEN IN the judgement of the watermaster it becomes necessary
The enclosed	copy of the transfer application and map(s) is for your records.



Last Updated: 10/30/2006

Application for Permit Amendment or Ground Water Registration Modification

WATER RESOURCES DE SALEM, OREGON

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate Not Applicable. As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

	Please	check one of the foll	owing:	Control of the last		
	Permit Amendment	Ground Water	er Registration Modific	eation		
		LICANT INFORM	IATION			
Name:	Avion Water Company					
vainc.	First	Last				
Address: _	60813 Parrell Road					
	Bend	OR State	97701 Zip			
hone:		(541) 382-53	200			
none.	Home	(541) 562-53 Work	Other	Other		
ax:	(541) 382-5390	E-Mail address:	avion@avior	nwater.com		
cmi		GENT INFORMAT		• No. 1 America		
(1ne	agent listed is authorized to rep	resent the applicant in a	ll matters relating to this	application.)		
Vame:	GSI Water Solutions, Inc. ATTN: Adam Sussman					
	First		Last			
ddress: _	1600 Western Blvd. Sui	te 240				
	Corvallis	OR	97333			
	City	State	Zip	RECEIVED		
Phone:		(541) 753-0745		OVER THE COUN		
none:	Home	Work	Other	OVEN THE COOK		
none:	(541) 754-4211	TT 3 6 11 1 1	asussman@gsiwaters			

Permit Amendment or GW Modification/1



Water Resources Department

725 Summer Street NE, Suite A Salem, OR 97301-1271 503-986-0900 FAX 503-986-0904

Notice of Application for Water Right Transfer, Temporary Transfer, or Permit Amendment 06/26/2007

The Department seeks comment on the recently-filed application listed below. Any person may comment on the application. Comments must be received by the Department within 30 days of the date of this notice. The Director may presume that the transfer would be allowed by, and compatible with comprehensive plans unless an affected local government informs the Director otherwise within 30 days of this notice.

County:

DESCHUTES

Transfer:

10407

Water Right:

PERMIT G 12788

Priority Date:

1992, 1995, 1982

Name:

AVION WATER COMPANY

Address:

60813 PARRELL RD; BEND OR 97701

Change:

POA/APOA

Source:

WELLS

Authorized POA:

T18S R12E 17,19,21,29

T18S R13E 22,31

Proposed POA:

T18S R12E 21

T18S R13E 22

Proposed APOA:

T18S R12E 19,29,30

T17S R12E 14

The holder of a water right may apply to permanently change an existing water use subject to transfer. A transfer application may involve any of the following changes: Point of diversion or appropriation (POD; POA); Additional point of diversion or appropriation (APOD; APOA); Historic POD (HIST); Place of use (POU); Character of use (USE); Instream (ISWR); Substitution (SUB); or Exchange (EXCH).

The holder of a water right subject to transfer may request to temporarily change the place of use of the water for up to 5 years and, if necessary to convey the water, to temporarily change the point of diversion or appropriation.

The holder of a water right permit may apply to change a point of diversion (POD) or appropriation (POA) or to change the place of use (POU).

Any person who provides comments within the comment period will receive a copy of the Department's preliminary determination of whether the application should be approved or rejected after the Department has completed a review of the application and will be provided an opportunity to protest the application and preliminary determination at that time. Comments should be sent to the Transfers Section at the Department's Salem office.

Attachment E Additional and Changed Points of Appropriation, Permit G-12788

Changed or Additional POA	Well Log ID #	Source and Priority Date	Township	Range	Meridian	Sec.	1/4 1/4	Survey Coordinates
Changed POA	DESC 5722	Groundwater 5/18/92 and 12/4/92	18 S	13 E	WM	22	NE NW	Conestoga – 370' SOUTH and 300' WEST from the N 1/4 corner of SEC. 2
Changed POA	DESC 5659	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	21	SE NE	Tekampe 1 – 2240' SOUTH and 310' WEST from the NE corner of SEC. 21
Changed POA	DESC 528	Groundwater 5/18/92 and 12/4/92	185	12 E	WM	21	SE NE	Tekampe 2 – 2240' SOUTH and 325' WEST from the NE corner of SEC. 21
Changed POA	DESC 5660	Groundwater 5/18/92 and 12/4/92	18 S	12 E	, WM	21	SE NE	Tekampe 3 – 2260' SOUTH and 315' WEST from the NE corner of SEC. 21
Additional POA	DESC 52881	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	29	NE NE	China Hat 2 – 400' SOUTH and 1024 WEST from the NE corner of SEC. 29
Additional POA	DESC 55124	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	30	SW NW	Deschutes River Woods – 254' NORTH and 327' WEST from the SE corner of the SW 1/4 of NW 1/4 of SEC. 30
Additional POA	DESC 57475	Groundwater 5/18/92 and 12/4/92	18 S	12 E	WM	19	SW NE	Riverbend 3 – 1392' SOUTH and 1501' WEST from the NE corner of SEC. 19
Additional POA	DESC 58007	Groundwater 5/18/92 and 12/4/92	17 S	12 E	WM	14	NE SE	Dyer 1 – 1935' NORTH and 1051' WEST from the SE corner of SEC 14

DATE 10/19/2007

APPLICATION NUMBER

T 10407

OWNER

AVION; CHINA HAT WELL #2

AMOUNT_REQUESTED

N/A GPM

NUMBER OF WELLS 4

BASIN DESCHUTES

QUADRANGLE MAP 1

LAVA BUTTE

SUB_BASIN DESCHUTES

COUNTY DESCHUTES

WELL_#

WELL LOG STATUS

DRILLED, LOG AVAILABLE

POA AMOUNT 1555 GPM

WELL_LOG_NUMBER

DESC 52881

DPN LOG 1

TWNSHP

188

12E

SECTION 29

QQQ AAA

PROPOSED_LEGAL_LOCATION

400 FEET SOUTH & 1024 FEET WEST OF NE CORNER, SECTION 29

DISTANCE_FROM_STREAM_1

14,400

STREAM 1 DESCHUTES RIVER

DISTANCE FROM STREAM 2

STREAM 2

PROPOSED WELL DEPTH

WELL_ELEV

3955

STREAM ELEV 3675

RANGE

WELL_ELEV minus STREAM ELEV 280

WELL DEPTH

624

WELL_ELEV_MINUS_STREAM_ELEV 20

SWL 501

SEAL DEPTH

0-30; 497-507

SWL_DATE 2/28/2000

CASING DEPTH

624

FIRST_WATER_DEPTH 501

LINER DEPTH

200

WELL_TEST_1_TYPE AIR

PERFORATIONS_SCREENS_1

519-624

YIELD_1

500 **GPM**

PERFORATIONS_SCREENS_2

DRAWDOWN_1

AQUIFER TYPE

UNCONFINED

DURATION 1

1HR

HYDRAULIC CONNECTION NOT AT NEAREST REACH

DIVISION_9_FINDING

ZONE_OF_IMPACT

N/A

CONDITIONED_WATER_RIGHTS_IN_AREA YES

OTHER_NEARBY_WATER_RIGHTS G-13809;G-13810;G-13159

DENSITY OF NEARBY WELLS

SOME RURAL RESIDENTIAL; PUBLIC SUPPLY WELLS

COMMENTS

APPLICANT PROPOSES TO ADD FOUR ADDITIONAL POA'S TO PERMIT G-12788. THIS WELL IS CONSTRUCTED INTO WATER BEARING ZONES WITHIN THE DESCHUTES FORMATION. GROUND-WATER FLOW IS TOWARDS THE NORTH - NORTHEAST. WATER LEVEL IN WELL WILL LIKELY BE BELOW RIVER LEVEL AT THE NEAREST REACH. NEAREST PROBABLE DOWN-GRADIENT DISCHARGE AREA IS NEAR LAKE BILLY CHINOOK...

REFERENCES

USGS WRI REPORT 00-4162; USGS WRI REPORT 02-4015; LAVA BUTTE QUADRANGLE MAP; APPL. FILE T-10407; WELL REPORT DESC 52881.

DATE 10/19/2007

T 10407 APPLICATION NUMBER

OWNER AVION: DESCHUTES RIVER WOODS

AMOUNT REQUESTED N/A GPM NUMBER OF_WELLS 4 BASIN DESCHUTES

SUB BASIN DESCHUTES LAVA BUTTE QUADRANGLE MAP 1 COUNTY DESCHUTES

WELL # WELL LOG STATUS DRILLED, LOG AVAILABLE POA AMOUNT 1860 **GPM**

DESC 55124 DPN_LOG_1 WELL_LOG_NUMBER

185 **TWNSHP** RANGE 12E SECTION 30 aga BCD

PROPOSED LEGAL LOCATION 254 FEET NORTH & 327 FEET WEST OF SE COR OF SW1/4.NW1/4. SECTION 30

9,500 DISTANCE FROM STREAM 1 STREAM_1 DESCHUTES RIVER

DISTANCE_FROM_STREAM_2 STREAM_2

PROPOSED WELL DEPTH

WELL ELEV 125 3940 STREAM ELEV 3815 WELL ELEV minus STREAM ELEV

WELL DEPTH 520 405 SWL

0-30; 210-300; 400-415 SEAL DEPTH SWL DATE 1/13/2005

CASING DEPTH 415 FIRST_WATER_DEPTH 200

LINER DEPTH 405-415 AIR WELL TEST 1 TYPE

PERFORATIONS SCREENS 1 415-520 **GPM** YIELD 1

PERFORATIONS SCREENS 2 DRAWDOWN 1

DURATION 1 1HR UNCONFINED AQUIFER TYPE

HYDRAULIC CONNECTION NOT AT NEAREST REACH

DIVISION 9 FINDING

ZONE OF IMPACT N/A

CONDITIONED WATER RIGHTS IN AREA YES

OTHER NEARBY WATER RIGHTS G-13809; G-13810; G-13873

RESIDENTIAL: PUBLIC SUPPLY WELLS DENSITY OF NEARBY WELLS

APPLICANT PROPOSES TO ADD FOUR ADDITIONAL POA'S TO PERMIT G-12788. THIS WELL IS COMMENTS

CONSTRUCTED INTO WATER BEARING ZONES WITHIN THE DESCHUTES FORMATION. GROUND-WATER FLOW IS TOWARDS THE NORTH - NORTHEAST. WATER LEVEL IS BELOW RIVER LEVEL AT THE NEAREST REACH. NEAREST PROBABLE DOWN-GRADIENT DISCHARGE

AREA IS NEAR LAKE BILLY CHINOOK ..

USGS WRI REPORT 00-4162; USGS WRI REPORT 02-4015; LAVA BUTTE QUADRANGLE MAP; APPL. REFERENCES

FILE T-10407; WELL REPORT DESC 55124.

DATE 10/19/2007

APPLICATION NUMBER

T 10407

OWNER

AVION: RIVERBEND WELL #3

RANGE

AMOUNT REQUESTED

N/A GPM

NUMBER OF WELLS 4

BASIN DESCHUTES

QUADRANGLE MAP 1

BEND

SUB_BASIN DESCHUTES

COUNTY DESCHUTES

WELL_#

WELL_LOG_STATUS

DRILLED, LOG AVAILABLE

POA AMOUNT

GPM

WELL_LOG_NUMBER

DESC 57475

DPN_LOG_1 DESC 57658

TWNSHP

185

12E

SECTION 19

QQQ ACA

PROPOSED_LEGAL_LOCATION

1392FEET SOUTH & 1501 FEET WEST OF NE CORNER, SECTION 19

DISTANCE_FROM_STREAM_1
DISTANCE FROM STREAM 2

7500

STREAM_1 DESCHUTES RIVER

STREAM_2

PROPOSED_WELL_DEPTH

WELL ELEV

3865

STREAM_ELEV 3770

WELL_ELEV_minus_STREAM_ELEV

SWL 386

WELL_DEPTH
SEAL DEPTH

447

SW

SWL DATE 6/6/2006

95

CASING DEPTH

26

FIRST_WATER_DEPTH 360

WATER_DEPTH 300

YIELD 1

LINER DEPTH

WELL_TEST_1_TYPE AIR

200 GPM

PERFORATIONS_SCREENS_1
PERFORATIONS_SCREENS_2

DRAWDOWN_1

AQUIFER TYPE

UNCONFINED

DURATION 1

1HR

HYDRAULIC CONNECTION NOT AT NEAREST REACH

DIVISION_9_FINDING

ZONE OF IMPACT

CONDITIONED WATER RIGHTS IN AREA YES

OTHER_NEARBY_WATER_RIGHTS G-13809; G-13810;

DENSITY OF NEARBY WELLS

RURAL RESIDENTIAL, PUBLIC SUPPLY WELLS

COMMENTS

THIS IS 1 OF 4 WELLS THAT APPLICANT PROPOSES TO ADD TO PERMIT G-12788. WELL IS CONSTRUCTED INTO WATER BEARING ZONES WITHIN THE DESCHUTES FORMATION. GROUND-WATER FLOW IS TOWARDS THE NORTH - NORTHEAST. WATER LEVEL IN WELL IS BELOW RIVER LEVEL AT THE NEAREST REACH. NEAREST PROBABLE DOWN-GRADIENT DISCHARGE AREA IS NEAR LAKE BILLY CHINOOK.

REFERENCES

USGS WRI REPORT 00-4162; USGS WRI REPORT 02-4015; BEND QUADRANGLE MAP; APPL. FILE T-10407; WELL REPORTS DESC 57475 AND DESC 57658.

DATE 10/19/2007

APPLICATION NUMBER

T 10407

OWNER

AVION, DYER 1

AMOUNT REQUESTED

N/A GPM

NUMBER OF WELLS 4

BASIN DESCHUTES

QUADRANGLE MAP 1

BEND AIRPORT

SUB_BASIN DESCHUTES

COUNTY DESCHUTES

WELL_#

WELL LOG STATUS

DRILLED, LOG AVAILABLE

POA AMOUNT

GPM

WELL_LOG_NUMBER

DESC 58007

DPN LOG 1

TWNSHP

178

12E

SECTION 14

QQQ DAC

PROPOSED_LEGAL_LOCATION

1935 FEET NORTH & 1051 FEET WEST OF SE CORNER, SECTION 14

DISTANCE_FROM_STREAM_1

17,000

STREAM 1 DESCHUTES RIVER

DISTANCE_FROM_STREAM_2

STREAM 2

PROPOSED WELL DEPTH

WELL_ELEV

3430

STREAM ELEV 3520

RANGE

WELL ELEV minus STREAM ELEV

SWL 694

WELL_DEPTH
SEAL DEPTH

447

SWL_DATE 5/10/2007

-90

CASING DEPTH

26

FIRST_WATER_DEPTH 715

LINER DEPTH

26

WELL_TEST_1_TYPE PUMP

O....

PERFORATIONS SCREENS 1

YIELD 1

1500 GPM

PERFORATIONS SCREENS 2

DRAWDOWN 1 20.5

AQUIFER TYPE

UNCONFINED

DURATION_1

1.5 HR

HYDRAULIC_CONNECTION NOT AT NEAREST REACH

DIVISION 9 FINDING

ZONE OF IMPACT

CONDITIONED_WATER_RIGHTS_IN_AREA YES

OTHER_NEARBY_WATER_RIGHTS G-13809; G-13810;

DENSITY OF NEARBY WELLS

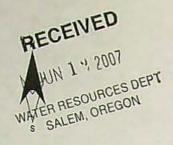
RURAL RESIDENTIAL, PUBLIC SUPPLY WELLS

COMMENTS

THIS IS 1 OF 4 WELLS THAT APPLICANT PROPOSES TO ADD TO PERMIT G-12788. WELL IS CONSTRUCTED INTO WATER BEARING ZONES WITHIN THE DESCHUTES FORMATION. GROUND-WATER FLOW IS TOWARDS THE NORTH - NORTHEAST. WATER LEVEL IN WELL IS BELOW RIVER LEVEL AT THE NEAREST REACH. NEAREST PROBABLE DOWN-GRADIENT DISCHARGE AREA IS NEAR LAKE BILLY CHINOOK.

REFERENCES

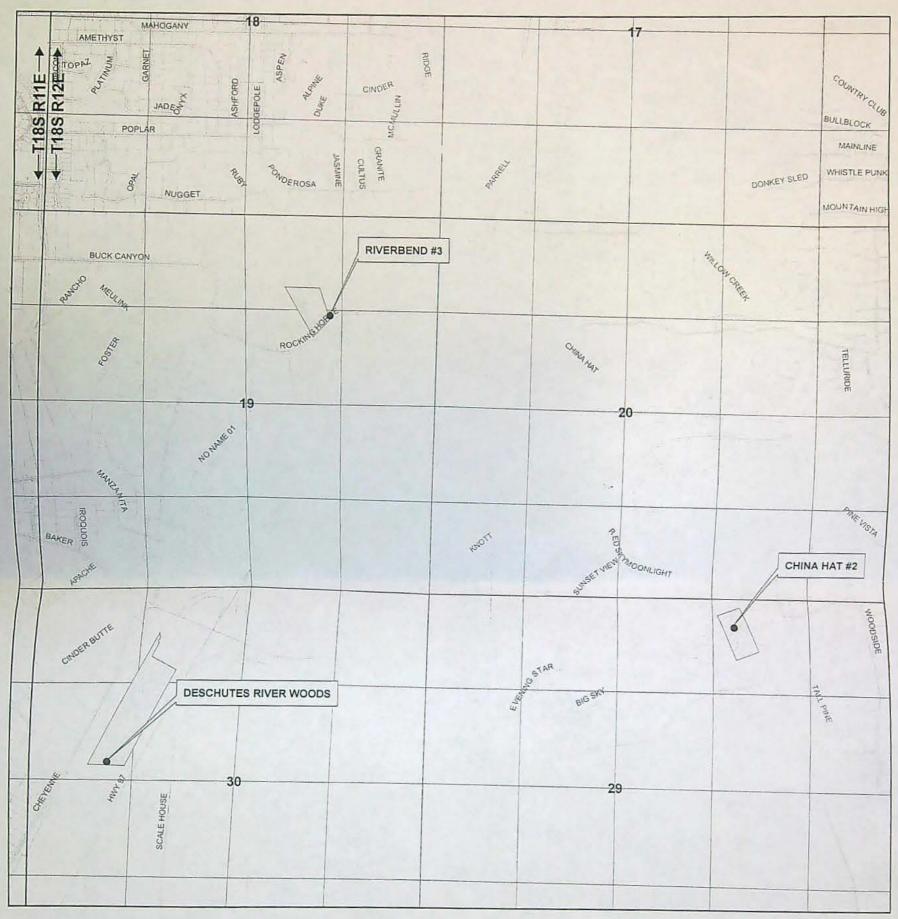
USGS WRI REPORT 00-4162; USGS WRI REPORT 02-4015; BEND AIRPORT QUADRANGLE MAP; APPL. FILE T-10407; WELL REPORT DESC 58007.



AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION PERMIT G-12788

1 of 4



1 inch equals 1,320 feet

0 500 1,000 2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

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Legend

ADDITIONAL POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

ADDITIONAL POINTS OF APPROPRIATION

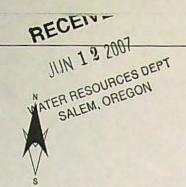
DESCHUTES RIVER WOODS -SW 1/4, NW 1/4 of Section 30, T 18 S, R 12 E, WM - 254' North and 327' West from the SE corner of SW 1/4, NW 1/4, Section 30 181230B005302

CHINA HAT #2 -NE 1/4, NE 1/4 of Section 29, T 18 S, R 12 E, WM - 400' South and 1024' West from the NE corner of Section 29 181229A000900 RIVERBEND #3 -SW 1/4, NE 1/4 of Section 19, T 18 S, R 12 E, WM - 1392' South and 1501' West from the NE corner of Section 19 1812190000201

AVION WATER CO, INC. 2 of 4 CHANGED AND ADDITIONAL POINTS OF APPROPRIATION **PERMIT G-12788** T18S R12E SEDONA MIRAMAR BULLBLOCK MAINLINE WHISTLE PUNK MOUNTAIN HIGH KNOTT AMBROSIA TEKAMPE #1 (WELL C-1) TEKAMPE #2 (WELL C-3) TEKAMPE #3 (WELL C-2) DEVON WOODSIDE NORTH SHOLE MINI 1 inch equals 1,320 feet DISCLAIMER: Legend 500 1,000 2,000 Feet This map was prepared for the purpose of identifying the location of water rights CHANGED POINTS OF APPROPRIATION only and is not intended to provide legal DRAWN BY: TANNER LEMMON dimensions or locations of property AVION WATER GIS DEPARTMENT WELL SITES ownership lines. OCTOBER, 2006 WELL DESCRIPTIONS CHANGED POINTS OF APPROPRIATION

TEKAMPE #1 (WELL C-1) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 310' West from the NE corner of Section 21 1812210000100

TEKAMPE #2 (WELL C-3) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2240' South and 325' West from the NE corner of Section 21 1812210000100 TEKAMPE #3 (WELL C-2) -SE 1/4, NE 1/4 of Section 21, T 18 S, R 12 E, WM - 2260' South and 315' West from the NE corner of Section 21 1812210000100

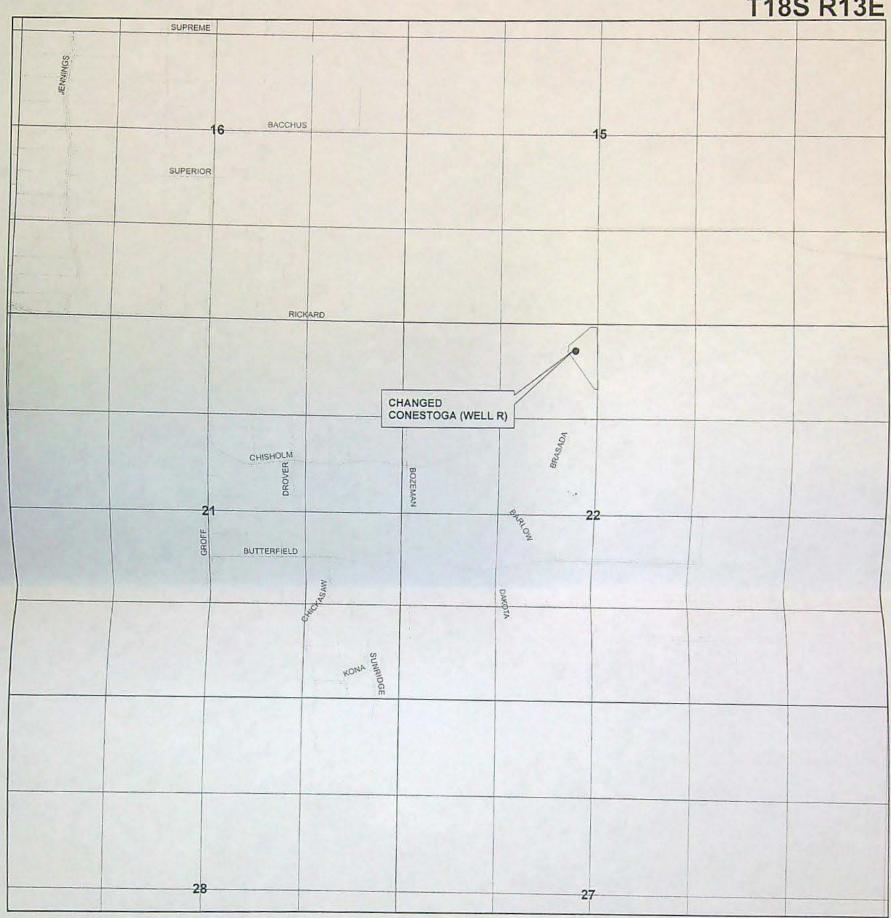


AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION **PERMIT G-12788**

3 of 4

T18S R13E



1 inch equals 1,320 feet

2,000 500 1,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

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Legend

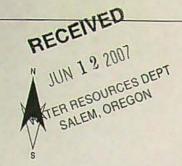
CHANGED POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

CHANGED POINTS OF APPROPRIATION

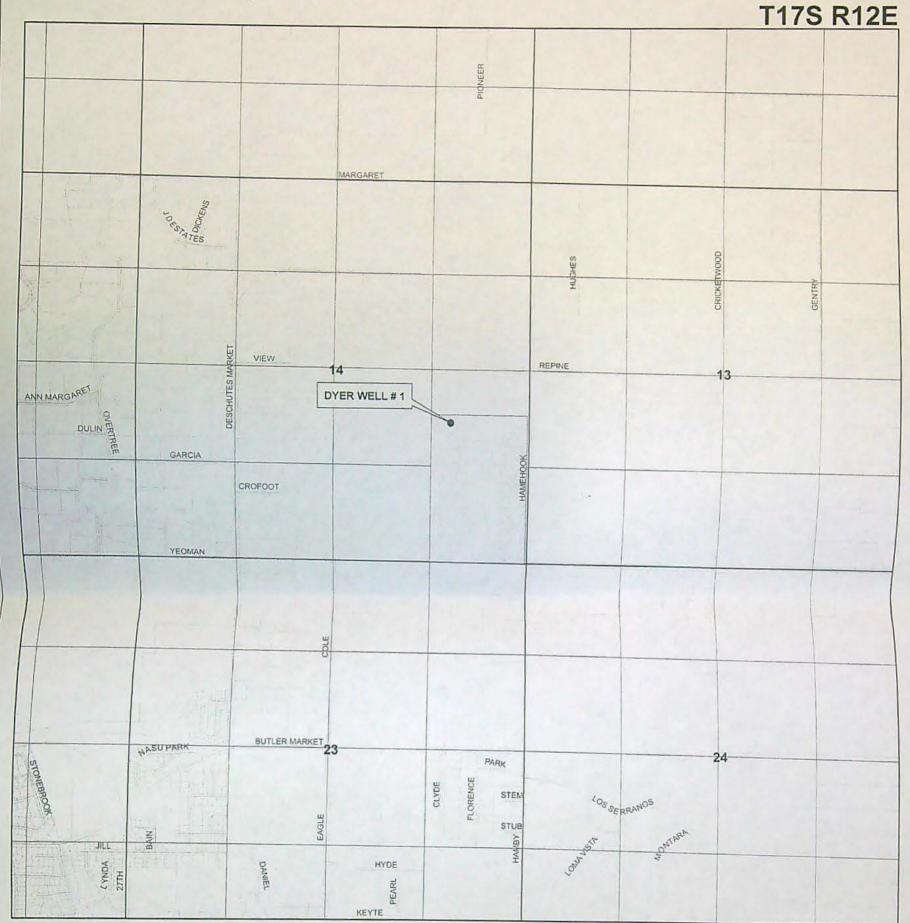
CONESTOGA (WELL R) -NE 1/4, NW 1/4 of Section 22, T 18 S, R 13 E, WM - 370' South and 300' West from the N 1/4 corner of Section 22 181322B000300



AVION WATER CO, INC.

CHANGED AND ADDITIONAL POINTS OF APPROPRIATION **PERMIT G-12788**

4 of 4



1 inch equals 1,320 feet

500 1,000

2,000 Feet

DRAWN BY: TANNER LEMMON AVION WATER GIS DEPARTMENT OCTOBER, 2006

DISCLAIMER:

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Legend

ADDITIONAL POINTS OF APPROPRIATION

WELL SITES

WELL DESCRIPTIONS

ADDITIONAL POINTS OF APPROPRIATION

DYER WELL#1-NE 1/4, SE 1/4 of Section 14, T 17 S, R 12 E, WM - 1935' North and 1051' West from the SE corner of Section 14 1712140000806