



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

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NOV 20 2007

WATER RESOURCES DEPT
 SALEM, OREGON

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.

1. TYPE OF APPLICATION

Please check **one** of the following:

- Permit Amendment Ground Water Registration Modification

2. APPLICANT INFORMATION

Name: Avion Water Company
First Last

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 SW Western Boulevard
Corvallis OR 97333
City State Zip

Phone: (541) 753-0745 (541) 602-5188
Home Work Other

Fax: (541) 754-4211 E-Mail address: asussman@gsiwatersolutions.com

- If an agent is listed above, please check **one** of the following:
 - Please send all correspondence to Agent. Send *copies* of correspondence to Applicant; **or**
 - Please send all correspondence to Applicant. Send *copies* of correspondence to Agent.

Permit Amendments

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

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4. TYPE OF AMENDMENT OR MODIFICATION PROPOSED

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Please check **all** of the following that apply:

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Point of Diversion or Appropriation	Place of Use	Character of Use
<input type="checkbox"/> 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.) <input checked="" type="checkbox"/> Additional (Both the old <u>and</u> new points of diversion or appropriation will be used for the portion of the water right affected by the amendment or modification.) <p style="text-align: center;"><i>Not Available for <u>Ground Water Registrations</u></i></p> <input type="checkbox"/> 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.)	<input type="checkbox"/> 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.) <input type="checkbox"/> Only a portion of the Permit or Registration will be exercised at a different location than currently authorized (Use of water at a <u>portion</u> of the current authorized location will be discontinued.)	<p style="text-align: center;"><i>Not Available for <u>Permit Amendments</u></i></p> <p>Change existing authorized use to the following proposed <u>new</u> use:</p> <input type="checkbox"/> Irrigation <input type="checkbox"/> Municipal <input type="checkbox"/> Quasi-municipal <input type="checkbox"/> Commercial <input type="checkbox"/> Industrial <input type="checkbox"/> Domestic (indicate number of households): _____ <input type="checkbox"/> Other _____

- Reason(s) for amendment/modification(s): Two additional Points of Appropriation, Riverbend 3 and Dyer 1, are being added to Permit G-16025 and Permit G-16026 to maximize the applicant's source capacity and system redundancy.

5. CURRENT PERMIT OR REGISTRATION INFORMATION

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

<input checked="" type="checkbox"/> Permit to be Amended:	<u>G-16025</u> <small>Permit Number</small>	<u>10/01/2010</u> <small>Current Completion Date of Permit</small>
<input type="checkbox"/> Ground Water Registration to be Modified:	<hr/> <small>Ground Water Registration Number</small>	<small>NOTE: Concurrent changes to a water right must be filed separately on a transfer application.</small>

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- 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): October 9, 2002

*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 Registration being Amended/Modified? Yes No N/A -No Change in Use or Place of Use

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: _____

The following information **must be provided** only for those points of diversion or appropriation 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.

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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, **IN WATER RESOURCES DEPT SALEM, OREGON**)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L-)	Source and Priority Date	Township	Range	Mer	Sec	¼ ¼	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
*See Attachment A for a table of Existing Authorized POAs								
*See Attachment B for maps of Existing, Changed, and Additional POAs								

- Does the 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 each 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, Changed, and Additional 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 **not** 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 no 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
*See Attachment C for Well Logs of Existing, Changed, and Additional POAs									

- 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.

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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	¼ ¼ Section	Tax Lot, DLC or Gov't Lot	SALEM, OREGON Acres (if applicable)
<p>This Permit Amendment involves the entire Place of Use under Permit G-16025 *See Attachment D for the Place of Use for Permit G-16025 (as revised by T-10204)</p>							

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	¼ ¼ Section	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
<p>*See Attachment E for a table of Changed and Additional POAs</p>							
<p>*See Attachment B for maps of Existing, Changed, and Additional POAs</p>							

- If there are proposed point(s) of appropriation (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 C for Well Logs of Existing, Changed, and 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
*See Attachment C for Well Logs of Existing, Changed, and Additional POAs										

- 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.

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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.)

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

Remarks: Two additional Points of Appropriation, Riverbend 3 and Dyer 1, are being added to Permit G-16025 to maximize the applicant's source capacity and system redundancy. NO change in place of use is being requested.

5. CURRENT PERMIT OR REGISTRATION INFORMATION

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

<input checked="" type="checkbox"/>	Permit to be Amended:	G-16026 <small>Permit Number</small>	10/01/2010 <small>Current Completion Date of Permit</small>
<input type="checkbox"/>	Ground Water Registration to be Modified:	 <small>Ground Water Registration Number</small>	<i>NOTE: Concurrent changes to a water right must be filed separately on a transfer application.</i>

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- Name on Permit or Registration: Avion Water Company, Inc.
- County: Deschutes
- Authorized Use(s) to be affected by this Amendment/Modification: Quasi-Municipal

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- Priority Date(s): July 28, 2003

*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 Registration being Amended/Modified? Yes No N/A -No Change in Use or Place of Use

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** only for those points of diversion or appropriation 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 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 Attachment A for Table of Existing Authorized POAs								
*See Attachment B for maps of Existing, Changed, and Additional POAs								

- Does the 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:

- B. Supply a copy of the well log(s) for each 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, Changed, and Additional 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 **not** 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 no 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
*See Attachment C for Well Logs of Existing, Changed, and Additional POAs									

- 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.

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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	¼ ¼ Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
<p>This Permit Amendment involves the entire Place of Use under Permit G-16026 *See Attachment D for the Place of Use for Permit G-16026 (as revised by T-10204)</p>							

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	¼ ¼ Section	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
<p>*See Attachment E for Table of Changed and Additional POAs</p>							
<p>*See Attachment B for maps of Existing, Changed, and Additional POAs</p>							

- If there are proposed point(s) of appropriation (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 C for Well Logs of Existing, Changed, and 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
*See Attachment C for Well Logs of Existing, Changed, and Additional POAs										

- 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.

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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.)

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

Remarks: Two additional Points of Appropriation, Riverbend 3 and Dyer 1, are being added to Permit G-16026 to maximize the applicant's source capacity and system redundancy. NO change in place of use is being requested.

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

Crook County Planning Department, 300 NW 3rd Street, Room 11, Prineville, OR 97754

*See Attachment F for Land Use Information Forms

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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;

or

B. Submit an **Affidavit of Consent** from the permit holder of record that gives permission for the applicant to amend the permit.

9. LAND OWNERSHIP

If for a Permit Amendment proposing a Change in Place of Use:

▪ Does the permit holder of record own or control the land **TO** which the place of use is being moved? Yes No N/A – no change in POU

If "No", the owner of the land **TO** which the place of use is being moved **must be assigned to the permit as a permit holder of record** by submitting a completed **Request for Assignment** form and the required statutory fee for an assignment.

▪ Check **one** 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 Modification:

- Does the applicant own the lands **FROM** which the registration is being moved? Yes No
 If "No", provide the following information:

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Names of Current Landowner(s): _____
First Last

Address: _____

City

State

Zip

- Does the applicant own the lands **TO** which the registration is being moved? Yes No
 If "No", provide the following information:

Names of Receiving Landowner(s): _____
First Last

Address: _____

City

State

Zip

- Check **one** of the following:
 - 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.

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Map:

- A map meeting the requirements of OAR 690-380-3100 must be included but need **not** be prepared by a Certified Water Right Examiner.

Land Use Information Form:

- Enclosed; *or*
- Not required if **all** of the following are met:
 - ❶ In EFU zone or irrigation district;
 - ❷ Change in place of use only;
 - ❸ No structural changes needed, including diversion works, delivery facilities, other structures; *and*
 - ❹ Irrigation only.

Water Well Reports/Well Logs:

- 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 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 **not** involve a change in point of appropriation or a change from surface water to ground water, so water well reports are **not** required.

Fees:

- Amount enclosed: \$ 700.00
See the Department's Fee Schedule at www.wrd.state.or.us/OWRD/PUBS/forms.shtml or call (503) 986-0900.

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***
- N/A. The applicant is the permit holder of record and owns or controls the proposed place of use; **OR** the applicant is **not** the permit holder of record but **is** supplying an Affidavit of Consent from the permit holder.

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.

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

- Answered each question completely.
- Included all the required attachments.
- Provided original signatures for **all** 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.

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11. SIGNATURES

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▪ **For Ground Water Registration Modification Applications only, check the appropriate one and sign the application in the signature box below:**

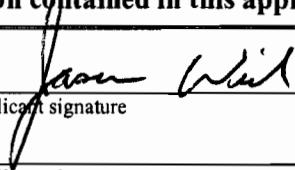
In accordance with OAR 690-382-0400(16)(a), I (we) understand that prior to Department approval of a permanent modification and upon my receipt of a draft Preliminary Determination for the proposed modification, I (we) will be required [pursuant to OAR 690-382-0700(5)] to provide the following landownership information and evidence demonstrating that I (we) are authorized to pursue the modification:

- (a) A report of ownership and lien information that has been prepared by a title company *within the last three months*;
- (b) A copy of written notification of the proposed modification provided by the applicant to **all** lien holders on the subject lands unless the report of ownership and lien information shows that a water right conveyance agreement has been recorded for the subject lands. *If a water right conveyance agreement has been recorded for the subject lands, a copy of the recorded agreement and a listing of the owner(s) of the lands at the time the agreement was recorded must be submitted; and*
- (c) If the applicant is **not both** the person named on the ground water registration or the assignee **and** the owner of the lands to which the registration is appurtenant, as identified in the report of ownership and lien 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 absence of consent of the persons named on the ground water registration or the assignee **and** the owner of the lands to which the registration is appurtenant.

I (we) affirm that the applicant is a municipality, as defined in ORS 540.510(3)(b), and that the right 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 required by ORS 35.265.)

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

 applicant signature	Jason Wick name (print)	9/22/07 date
 applicant signature	 name (print)	 date

Attachment A

1. Table of Existing Points of Appropriation for Permit G-16025
2. Table of Existing Points of Appropriation for Permit G-16026

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Table of Existing Authorized Points of Appropriation for Permit G-16025

Authorizing Document	Well Log ID #	Source and Priority Date	Township	Range	Meridian	Sec.	¼	Survey Coordinates
G-16025	DESC 55124	Groundwater 10/9/2002	18 S	12 E	WM	30	SW NW	Deschutes River Woods - 254' NORTH and 327' WEST from the SE corner of the SW ¼ NW ¼, SEC. 30
G-16025	DESC 50740	Groundwater 10/9/2002	18 S	12 E	WM	29	NE NE	China Hat 1 - 400' SOUTH and 900' WEST from the NE corner of SEC. 29
G-16025	DESC 52881	Groundwater 10/9/2002	18 S	12 E	WM	29	NE NE	China Hat 2 - 400' SOUTH and 1024' WEST from the NE corner of SEC. 29
T-10204	DESC 50986	Groundwater 10/9/2002	18 S	12 E	WM	17	SW SW	Parrell Road - 200' NORTH and 570' EAST from the SW corner of SEC. 17
T-10204	DESC 5640	Groundwater 10/9/2002	18 S	12 E	WM	19	SW NE	Riverbend 1 - 1380' SOUTH and 1500' WEST from the NE corner of SEC. 19
T-10204	DESC 4143	Groundwater 10/9/2002	18 S	12 E	WM	19	SW NW	Riverbend 2 - 1360' SOUTH and 1490' WEST from the NE corner of SEC. 19
T-10204	DESC 5659	Groundwater 10/9/2002	18 S	12 E	WM	21	SE NE	Tekampe 1 - 2240' SOUTH and 310' WEST from the NE corner of SEC. 21
T-10204	DESC 528	Groundwater 10/9/2002	18 S	12 E	WM	21	SE NE	Tekampe 2 - 2240' SOUTH and 325' WEST from the NE corner of SEC. 21
T-10204	DESC 5660	Groundwater 10/9/2002	18 S	12 E	WM	21	SE NE	Tekampe 3 - 2260' SOUTH and 315' WEST from the NE corner of SEC. 21
T-10204	DESC 5722	Groundwater 10/9/2002	18 S	13 E	WM	22	NE NW	Conestoga - 370' SOUTH and 300' WEST from the N¼ corner of SEC. 22
T-10204	DESC 5725	Groundwater 10/9/2002	18 S	13 E	WM	31	NW NE	Sundance 2 - 1225' SOUTH and 1985' WEST from the NE corner of SEC. 31

10488

Table of Existing Authorized Points of Appropriation for Permit G-16026

Authorizing Document	Well Log ID #	Source and Priority Date	Township	Range	Meridian	Sec.	¼ ¼	Survey Coordinates
G-16026	DESC 5722	Groundwater 7/28/2003	18 S	13 E	WM	22	NE NW	Conestoga - 370' SOUTH and 300' WEST from the N¼ corner of SEC. 22
T-10204	DESC 5640	Groundwater 7/28/2003	18 S	12 E	WM	19	SW NE	Riverbend 1 - 1380' SOUTH and 1500' WEST from the NE corner of SEC. 19
T-10204	DESC 50740	Groundwater 7/28/2003	18 S	12 E	WM	29	NE NE	China Hat 1 - 400' SOUTH and 900' WEST from the NE corner of SEC. 29
T-10204	DESC 55124	Groundwater 7/28/2003	18 S	12 E	WM	30	SW NW	Deschutes River Woods - 254' NORTH and 327' WEST from the SE corner of SEC. 30
T-10204	DESC 50986	Groundwater 7/28/2003	18 S	12 E	WM	17	SW SW	Parrell Road - 200' NORTH and 570' EAST from the SW corner of SEC. 17
T-10204	DESC 4143	Groundwater 7/28/2003	18 S	12 E	WM	19	SW NW	Riverbend 2 - 1360' SOUTH and 1490' WEST from the NE corner of SEC. 19
T-10204	DESC 5659	Groundwater 7/28/2003	18 S	12 E	WM	21	SE NE	Tekampe 1 - 2240' SOUTH and 310' WEST from the NE corner of SEC. 21
T-10204	DESC 528	Groundwater 7/28/2003	18 S	12 E	WM	21	SE NE	Tekampe 2 - 2240' SOUTH and 325' WEST from the NE corner of SEC. 21
T-10204	DESC 5660	Groundwater 7/28/2003	18 S	12 E	WM	21	SE NE	Tekampe 3 - 2260' SOUTH and 315' WEST from the NE corner of SEC. 21
T-10204	DESC 52881	Groundwater 7/28/2003	18 S	12 E	WM	29	NE NE	China Hat 2 - 400' SOUTH and 1024' WEST from the NE corner of SEC. 29
T-10204	DESC 5725	Groundwater 7/28/2003	18 S	13 E	WM	31	NW NE	Sundance 2 - 1225' SOUTH and 1985' WEST from the NE corner of SEC. 31

10488

RECEIVED
NOV 20 2007
WATER RESOURCES DEPT
SALEM, OREGON

STATE OF OREGON

COUNTIES OF DESCHUTES AND CROOK

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

AVION WATER COMPANY, INC.
60813 PARRELL RD
BEND, OR 97702

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-15851

SOURCE OF WATER: FOUR WELLS IN DESCHUTES RIVER BASIN

PURPOSE OR USE: QUASI-MUNICIPAL USE

MAXIMUM RATE/VOLUME: 5.0 CUBIC FEET PER SECOND, LIMITED TO A MAXIMUM ANNUAL VOLUME OF 643.0 ACRE FEET, FURTHER LIMITED BY THE CORRESPONDING MITIGATION PROVIDED

PERIOD OF USE: APRIL 15 THROUGH OCTOBER 15 OF EACH YEAR

DATE OF PRIORITY: OCTOBER 9, 2002

WELL LOCATIONS:

WELL #1 (MORNINGSTAR): SW ¼ NW ¼, SECTION 30, T18S, R12E, W.M.; 254 FEET NORTH & 327 FEET WEST FROM SE CORNER OF THE SW 1/4 OF THE NW 1/4 CORNER, SECTION 30

WELL #2 (PARRELL): SW ¼ SW ¼, SECTION 17, T18S, R12E, W.M.; 200 FEET NORTH & 580 FEET EAST FROM SW CORNER, SECTION 17

WELL #3 (CHINA HAT 1): NE ¼ NE ¼, SECTION 29, T18S, R12E, W.M.; 400 FEET SOUTH & 900 FEET WEST FROM NE CORNER, SECTION 29

WELL #4 (CHINA HAT 2): NE ¼ NE ¼, SECTION 29, T18S, R12E, W.M.; 400 FEET SOUTH & 1024 FEET WEST FROM NE CORNER, SECTION 29

T-10488

T-10204 U 70 P9 32

THE PLACE OF USE IS LOCATED AS FOLLOWS:

WITHIN THE SERVICE BOUNDARY OF AVION WATER COMPANY, INC.

Measurement, recording and reporting conditions:

- A. Before water use may begin under this permit, the permittee shall install a totalizing flow meter on each well. The totalizing flow meter(s) must be installed and maintained in good working order consistent with those standards identified in OAR 690-507-645(1) through (3). The permittee 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; provided however, where the meter(s) is(are) located within a private structure, the watermaster shall request access upon reasonable notice.

Use of water under authority of this permit may be regulated if analysis of data available after the permit 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. However, the use of ground water allowed under the terms of this permit will not be subject to regulation for Scenic Waterway flows so long as mitigation is maintained.

GROUND WATER MITIGATION CONDITIONS

Mitigation Obligation: 302.2 acre-feet annually in the General Zone of Impact (anywhere in the Deschutes River Basin above the Madras Gage which is located below Lake Billy Chinook)

Mitigation Source: Mitigation Credits or a Mitigation Project, in accordance with the incremental development plan on file with the Department, meeting the requirements

of OAR Chapter 690, Division 505 (Deschutes Ground Water Mitigation Rules).

The first stage of incremental development has been met with 17.9 AF of mitigation water, being mitigation water resulting from Mitigation Project MP-41, an instream transfer; or suitable mitigation water that meets the requirements of OAR 690-505-0610(2)-(5), within the General Zone of Impact.

Mitigation water must be legally protected instream for instream use within the General Zone of Impact and committed for life of the permit and subsequent certificate(s). Regulation of the use and/or cancellation of the permit, or subsequent certificate(s) will occur if the required mitigation is not maintained.

If mitigation is from a secondary right for stored water from a storage project not owned or operated by the permittee, the use of water under this right is subject to the terms and conditions of a valid contract, or a satisfactory replacement, with the owner/operator of the storage project, a copy of which must be on file in the records of the Water Resources Department prior to use of water.

The permittee shall provide additional mitigation if the Department determines that average annual consumptive use of the subject appropriation has increased beyond the originally mitigated amount.

The permittee shall provide mitigation prior to each stage of development under the permit and in accordance with the standards under OAR 690-505-0610(2)-(5).

The permittee shall not increase the rate or amount of water diversion before increasing the corresponding mitigation.

The permittee shall seek and receive Department approval prior to changing the incremental permit development plan and related incremental mitigation.

The permittee shall report to the Department the progress of implementing the incremental permit development plan and related mitigation by not later than April 1 of each year.

In conjunction with Special Order Volume 63, Page 459, Final Order approving a Water Management and Conservation Plan, the permittee shall submit an updated Water Management and Conservation Plan pursuant to OAR Chapter 690, Division 86. The Director may approve

an extension of this time line to complete a Water Management and Conservation Plan. The time line for submittal of a plan under this permit does not alter the time lines for submittal of a plan under any other order of the Department.

Failure to comply with these mitigation conditions shall result in the Department regulating the ground water permit, or subsequent certificate(s), proposing to deny any permit extension application for the ground water permit, and proposing to cancel the ground water permit, or subsequent certificate(s).

STANDARD CONDITIONS

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

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

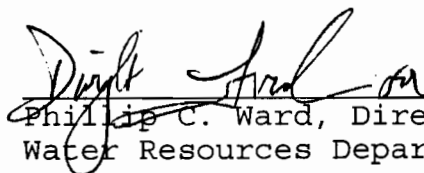
compliance with statewide land-use goals and any local acknowledged land-use plan.

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

Complete application of the water to the use shall be made on or before October 1, 2010. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued March 9, 2006


Phillip C. Ward, Director
Water Resources Department



STATE OF OREGON

COUNTIES OF DESCHUTES AND CROOK

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

AVION WATER COMPANY, INC.
60813 PARRELL RD
BEND, OR 97702

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-16060

SOURCE OF WATER: FOUR WELLS IN DESCHUTES RIVER BASIN

PURPOSE OR USE: QUASI-MUNICIPAL USE

MAXIMUM RATE/VOLUME: 10.0 CUBIC FEET PER SECOND, LIMITED TO A
MAXIMUM ANNUAL VOLUME OF 1287.0 ACRE FEET, FURTHER LIMITED BY THE
CORRESPONDING MITIGATION PROVIDED

PERIOD OF USE: YEAR ROUND

DATE OF PRIORITY: JULY 28, 2003

WELL LOCATIONS:

WELL #1 (RIVERBEND): SW ¼ NE ¼, SECTION 19, T18S, R12E,
W.M.; 100 FEET SOUTH & 180 FEET WEST
FROM NE 1/16TH CORNER OF SECTION 19

WELL #2 (CONESTOGA): NE ¼ NW ¼, SECTION 22, T18S, R13E,
W.M.; 370 FEET SOUTH & 300 FEET WEST
FROM N 1/4 CORNER, SECTION 22

WELL #3 (CHINA HAT): NE ¼ NE ¼, SECTION 29, T18S, R12E,
W.M.; 340 FEET SOUTH & 540 FEET WEST
FROM NE CORNER, SECTION 29

WELL #4 (DESCHUTES RIVER WOODS):
SW ¼ NW ¼, SECTION 30, T18S, R12E,
W.M.; 220 FEET NORTH & 370 FEET WEST
FROM SE CORNER OF SW 1/4 NW 1/4
SECTION 30

Application G-16060

Water Resources Department

Permit G-16026

T-10488

T-10204 U 70 P9 32

THE PLACE OF USE IS LOCATED AS FOLLOWS:

WITHIN THE SERVICE BOUNDARY OF AVION WATER COMPANY, INC.

Measurement, recording and reporting conditions:

- A. Before water use may begin under this permit, the permittee shall install a totalizing flow meter on each well. The totalizing flow meter(s) must be installed and maintained in good working order consistent with those standards identified in OAR 690-507-645(1) through (3). The permittee 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(s); provided however, where the meter(s) is(are) located within a private structure, the watermaster shall request access upon reasonable notice.

Use of water under authority of this permit may be regulated if analysis of data available after the permit 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. However, the use of ground water allowed under the terms of this permit will not be subject to regulation for Scenic Waterway flows so long as mitigation is maintained.

GROUND WATER MITIGATION CONDITIONS

Mitigation Obligation: 514.8 acre-feet annually in the General Zone of Impact (anywhere in the Deschutes River Basin above the Madras Gage which is located below Lake Billy Chinook)

Mitigation Source: Mitigation Credits or a Mitigation Project, in accordance with the incremental development plan on file with

the Department, meeting the requirements of OAR Chapter 690, Division 505 (Deschutes Ground Water Mitigation Rules).

The first stage of incremental development has been met with 17.6 AF of mitigation water, being mitigation water resulting from Mitigation Project MP-41, an instream transfer; or suitable mitigation water that meets the requirements of OAR 690-505-0610(2)-(5), within the General Zone of Impact.

Mitigation water must be legally protected instream for instream use within the General Zone of Impact and committed for life of the permit and subsequent certificate(s). Regulation of the use and/or cancellation of the permit, or subsequent certificate(s) will occur if the required mitigation is not maintained.

If mitigation is from a secondary right for stored water from a storage project not owned or operated by the permittee, the use of water under this right is subject to the terms and conditions of a valid contract, or a satisfactory replacement, with the owner/operator of the storage project, a copy of which must be on file in the records of the Water Resources Department prior to use of water.

The permittee shall provide additional mitigation if the Department determines that average annual consumptive use of the subject appropriation has increased beyond the originally mitigated amount.

The permittee shall provide mitigation prior to each stage of development under the permit and in accordance with the standards under OAR 690-505-0610(2)-(5).

The permittee shall not increase the rate or amount of water diversion before increasing the corresponding mitigation.

The permittee shall seek and receive Department approval prior to changing the incremental permit development plan and related incremental mitigation.

The permittee shall report to the Department the progress of implementing the incremental permit development plan and related mitigation by not later than April 1 of each year.

In conjunction with Special Order Volume 63, Page 459, Final Order approving a Water Management and Conservation Plan, the permittee shall submit an updated Water Management and Conservation Plan

pursuant to OAR Chapter 690, Division 86. The Director may approve an extension of this time line to complete a Water Management and Conservation Plan. The time line for submittal of a plan under this permit does not alter the time lines for submittal of a plan under any other order of the Department.

Failure to comply with these mitigation conditions shall result in the Department regulating the ground water permit, or subsequent certificate(s), proposing to deny any permit extension application for the ground water permit, and proposing to cancel the ground water permit, or subsequent certificate(s).

STANDARD CONDITIONS

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

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.

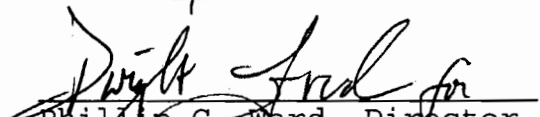
By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

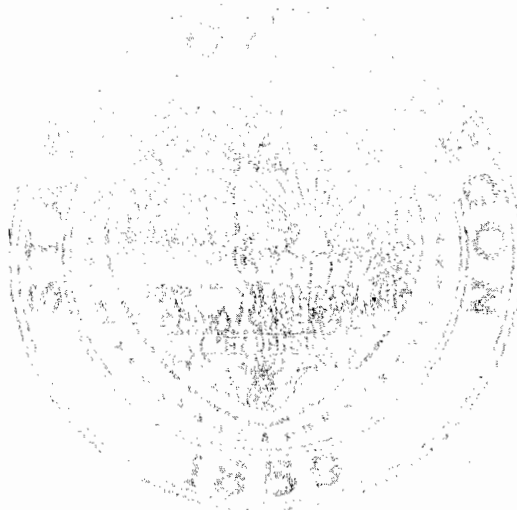
The use of water shall be limited when it interferes with any prior surface or ground water rights.

Complete application of the water to the use shall be made on or before October 1, 2010. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued March 9, 2006


Phillip C. Ward, Director
Water Resources Department



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WATER RESOURCES DEPT
SALEM, OREGON

Attachment C

Well Logs of Exiting, Changed, and Additional Points of Appropriation
for Permit G-16025 and Permit G-16026

1 10488

RECEIVED

Dischutes River Woods

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

FEB 20 2003

(WELL I.D.)# L 56412

WATER RESOURCES DEPT.
SALEM, OREGON

(START CARD) # 150230

RECEIVED

Amendment

DESC 55124

NOV 20 2007

WATER RESOURCES DEPT.
SALEM, OREGON

(1) OWNER: Well Number _____
Name Morning Star Christian School Inc C/O Avion Water Company
Address 60813 Parrell Road Jan Wick
City Bend State OR Zip 97702

(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 520 ft.
Explosives used Yes No Type _____ Amount _____

HOLE			SEAL			
Diameter	From	To	Material	From	To	Sacks or pounds
20"	0	310	Cement	210	300	11 yards
			Cement	0	30	25 Sacks
16"	310	520				
20" UR	400	415	Cement	400	415	22 Sacks

How was seal placed: Method A B C D E
 Other
Backfill placed from 30 ft. to 210 ft. Material Sand/cement
Gravel placed from _____ ft. to _____ ft. Size of gravel _____

Diameter	From	To	Gauge	SEAL			
				Steel	Plastic	Welded	Threaded
Casing: 16"	+1	415	0.375	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner: 14"	405	415	0.375	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:
 Perforations Method Factory Machine Slot
 Screens Type _____ Material _____

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
415	520	1/8x3	2660	14" 0.375		<input type="checkbox"/>	<input checked="" type="checkbox"/>

(8) WELL TESTS: Minimum testing time is 1 hour
 Pump Bailor Air Flowing Artesian
Yield gal/min Drawdown Drill stem at Time
(*) N/R _____ 520 _____ 1 hr.

Temperature of water 48 Depth Artesian Flow Found _____
Was a water analysis done? Yes By whom _____
Did any strata contain water not suitable for intended use? Too little
 Salty Muddy Odor Colored Other
Depth of strata: _____

(9) LOCATION OF WELL by legal description:
County Deschutes Latitude _____ Longitude _____
Township 18 S Range 12
Section 30 NE 1/4 NW
Tax Lot 5300 Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) 19741 Baker Rd Bend OR, 97002

(10) STATIC WATER LEVEL:
405 ft. below land surface. Date Jan 13, 2003
Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES:
Depth at which water was first found 200

From	To	Estimated Flow Rate	SWL
200	225	150 GPM Plus	167
302	310	100 GPM Plus	167
405	520	500 GPM Plus	405

(12) WELL LOG:
Ground Elevation _____

Material	From	To	SWL
Soil	0	7	
Grey Basalt	7	79	
Brown Lava	79	105	
Broken Lava Black and Brown	105	119	
Black Basalt	119	167	
Red and Brown Lava soft with Clay stone	167	190	
Black Basalt	190	200	
Broken Black Basalt	200	225	
Black Basalt	225	302	
Broken Lava weathered with Pea gravel	302	310	
Grey Lava	310	405	
Lava and Cinders Grey and Red	405	435	
Lava and Cinders Brown and Red	435	443	
Lava Black	443	483	
Lava weathered Caving	483	497	
Lava Grey Fractured	497	520	
* No return - Water could not be measured			
In gallons per minute			

Date started October 2, 2002 Completed January 13, 2003

(unbonded) Water Well Constructor Certification:
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
Signed _____ WWC Number 1823
Date Jan 27, 2003

(bonded) Water Well Constructor Certification:
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
Signed _____ WWC Number 1484
Date Jan 27, 2003

CHINA HAT 1

DESC 50740

RECEIVED

WELL I.D.# L04580

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

MAR - 3 1997

(START CARD) # 89248

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

(1) OWNER: Avion Water Company Well Number 50740
Name Avion Water Company
Address 60813 Farrell Road
City Bend State OR Zip 97102

(2) TYPE OF WORK
[X] New Well [] Deepening [] Alteration (repair/recondition) [] Abandonment

(3) DRILL METHOD:
[X] Rotary Air [] Rotary Mud [] Cable [] Auger
[] Other

(4) PROPOSED USE:
[] Domestic [X] Community [] Industrial [] Irrigation
[] Thermal [] Injection [] Livestock [] Other

(5) BORE HOLE CONSTRUCTION:
Special Construction approval [] Yes [X] No Depth of Completed Well 622 ft.
Explosives used [] Yes [X] No Type Amount

Table with columns: Diameter, From, To, Material, From, To, Sacks or pounds. Row 1: 24, 0, 30, cement, 0, 30, 160 sacks. Row 2: 17, 30, 622, -, -, -, -

How was seal placed: Method [] A [] B [X] C [] D [] E
Backfill placed from ft. to ft. Material
Gravel placed from ft. to ft. Size of gravel

(6) CASING/LINER: Table with columns: Diameter, From, To, Gauge, Steel, Plastic, Welded, Threaded. Casing: 20, +1, 30, .250, [X]. Liner: 14, 0, 622, .250, [X].

(7) PERFORATIONS/SCREENS: Table with columns: From, To, Slot size, Number, Diameter, Tele/pipe size, Casing, Liner. Row 1: 522, 622, 1/4, 35320, 14, [X].

(8) WELL TESTS: Minimum testing time is 1 hour
[] Pump [] Bailer [X] Air [] Flowing Artesian
Yield gal/min 500+ Drawdown 6220 Drill stem at 6220 Time 1 hr.

Temperature of water 34 Depth Artesian Flow Found
Was a water analysis done? [] Yes By whom
Did any strata contain water not suitable for intended use? [] Too little
[] Salty [] Muddy [] Odor [] Colored [] Other
Depth of strata:

(9) LOCATION OF WELL by legal description:
County Deschutes Latitude Longitude
Township 18S N or S Range 18E E or W. WM.
Section 29 NE 1/4 NE 1/4
Tax Lot unknown Block Subdivision
Street Address of Well (or nearest address) China Hat Rd

(10) STATIC WATER LEVEL:
499 ft. below land surface. Date 2/24/97
Artesian pressure lb. per square inch.

(11) WATER BEARING ZONES:
Depth at which water was first found 523 NOV 20 2007

Table with columns: From, To, Estimated Flow Rate, SWL. Row 1: 523, 617, 500+, 399.

(12) WELL LOG:
Ground Elevation

Well Log Table with columns: Material, From, To, SWL. Rows include: Sand coarse brown (0-3.5), Lava rock brown gray (3.5-6), Lava rock brown gray (6-22), Lava rock brown gray (22-25), Lava rock gray hard (25-73), Cinders black red (73-76), Lava rock brown gray red (76-81), Lava rock gray hard (81-140), Lava rock porous red gray (140-154), Lava rock gray hard (154-197), Lava rock gray & black red (197-203), Lava rock brown gray red (203-280), Lava rock gray red (280-292), Lava rock red gray (292-298), Andesite gray hard (298-360), Lava rock red gray porous (360-400), Streaks of cinders red (400-409), Lava rock gray hard (409-452), Lava gray red slightly brown (452-452).

Date started 2-4-97 Completed 2-24-97
(unbonded) Water Well Constructor Certification:
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

Signed [Signature] WWC Number 1672 Date 2-24-97

(bonded) Water Well Constructor Certification:
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
Signed [Signature] WWC Number 1358 Date 2-28-97

CHINA HAT 1

RECEIVED FEB 11 2007 L 04580

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

Page 2 of 2

MAR - 3 1997 (START CARD) # 89048

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

WATER RESOURCES DEPT.

(1) OWNER: Avion Water Company Well Number: [blank] Name: Avion Water Company Address: 6013 Parrell Road City: Bend State: OR Zip: 97708

(9) LOCATION: SALEM OREGON County: Deschutes Latitude: [blank] Longitude: [blank] Township: 18S N or S Range: 18E E or W. WM. Section: 29 NE 1/4 NE 1/4 Tax Lot: unknown Block: [blank] Subdivision: [blank] Street Address of Well (or nearest address): China Hat Rd

(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: [blank] ft. Explosives used [] Yes [] No Type: [blank] Amount: [blank]

Table with columns: Diameter, From, To, Material, From, To, Sacks or pounds. Includes HOLE and SEAL sections.

How was seal placed: Method [] A [] B [] C [] D [] E [] Other

Backfill placed from [blank] ft. to [blank] ft. Material: [blank] Gravel placed from [blank] ft. to [blank] ft. Size of gravel: [blank]

(6) CASING/LINER: Table with columns: Diameter, From, To, Gauge, Steel, Plastic, Welded, Threaded. Rows for Casing and Liner.

Final location of shoe(s): [blank]

(7) PERFORATIONS/SCREENS: Table with columns: From, To, Slot size, Number, Diameter, Tele/pipe size, Casing, Liner. Includes Perforations and Screens sections.

(8) WELL TESTS: Minimum testing time is 1 hour. [] Pump [] Bailer [] Air [] Flowing Artesian. Yield gal/min, Drawdown, Drill stem at, Time.

Temperature of water: [blank] Depth Artesian Flow Found: [blank] Was a water analysis done? [] Yes By whom: [blank] Did any strata contain water not suitable for intended use? [] Too little [] Salty [] Muddy [] Odor [] Colored [] Other: [blank] Depth of strata: [blank]

(10) STATIC WATER LEVEL: [blank] ft. below land surface. Date: [blank] Artesian pressure: [blank] lb. per sq. in.

(11) WATER BEARING ZONES: Table with columns: From, To, Estimated Yield Rate, SWL. Includes date NOV 20 2007.

(12) WELL LOG: Ground Elevation: [blank]

Well Log Table with columns: Material, From, To, SWL. Includes entries like Lava gray hard, Lava brown brkn w/clay, etc.

Date started: 2/3/97 Completed: 2/24/97

(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.

Signed: [Signature] Date: [blank] WWC Number: 1672

(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above.

Signed: [Signature] Date: 2-28-97 WWC Number: 1358

WATER SUPPLY WELL REPORT

(as required by ORS 537.785)

DESC 52881

China Hat 2

Received Date **03/14/2000**

Well ID Tag # **L 40122**

Start Card # **125179**

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

(1) OWNER Well Number

Name
AVION WATER CO. INC.

Street **60813 DARRELL RD**

City **BEND** State **OR** Zip **977022507**

(9) LOCATION OF HOLE By legal description

County Latitude Longitude

Township **18.00 S** Range **12.00 E** Subdivision

Tax lot **900** Lot Block

Section **29 SE 1/4 NE 1/4**

Street Address of Well (or nearest address)
60395 CHINA HAT RD
MAP with location identified must be attached

(2) TYPE OF WORK

New Alter (Recondition) Alter (Repair)
 Deepening Abandonment

(3) DRILL METHOD

Rotary Air Rotary Mud Cable Auger

Other

(10) STATIC WATER LEVEL

501.0 Ft. below land surface. Date **02/28/2000**

Artesian Pressure lb/sq. in. Date

(4) PROPOSED USE

Domestic Community Industrial Irrigation Injection
 Livestock Thermal Other

(11) WATER BEARING ZONES

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

Diameter	From	To	Material	Begin Depth	End Depth	Material Amount	Units
20.00	0.00	624	Cement	0.00	30.00	44.00	S
			Cement	497.0	507.00	12.00	S

How as seal placed: Method **C** Other

Backfill placed from **30** ft. TO **497** ft. Material **SA**

Filter pack from ft. TO ft. Size in.

(12) WELL LOG Ground Elevation ft.

Material	From	To	SWL
SANDY LOAM	0	6	
LAVA GRAY BROKEN	6	12	
LAVA GRAY POROUS	12	30	
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	
BASALT GRAY	223	270	
CINDERS FINE BROWN	270	272	
BASALT GRAY	272	287	
ANDESITE GRAY HARD	293	367	
LAVA GRAY RED	367	388	
ANDESITE GRAY HARD	388	400	
CAVESNOUS LOST SICULAION	400	405	
SOFT NO SICULATION	405	425	
LAVA BLACK MED	425	430	
LAVA VARIOUS	425	624	501

(6) CASING/LINER

Casing or Liner	Begin Diameter	End Depth	Gauge	Material	Weld	Threaded	Construction	Location Of Shoe
C	14.00	1.00 624.00	.375	S	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

(7) PERFORATION/SCREENS

Perforations Method
 Screens Type Material

Diameter	From	To	Gauge	Material	Type	Slot Size
14.00	519	624		S	C	.010

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

Type	Yield	Units	Drawdown	Stem at	Duration
Air	500.0	G		550	1.0

Temperature of water **43** °F/C Depth artesian flow found ft.

Was water analysis done?

By Whom? **AVION WATER DISTRICT**

Did any strata contain water not suitable for intended use? Too Little Salty
 Muddy Odor Colored Other

Depth of strata ft.

RECEIVED

NOV 20 2007

WATER RESOURCES DEPT
SALEM, OREGON

Date started **02/15/2000** Completed **03/03/2000**

(unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief.

Signed By **TERRY M MCCOY JR**
(bonded) Water Well Constructor Certification: WWC Number **1672**

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.

WWC Number **1464**
Signed By **GREG MCINNIS** **GEO-TECH EXPLORATIONS**

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

Desc 50986

DESC 50986

JUL 15 1997

Parrell Road

(START CARD) # 779116

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

Page 1 of 2

(1) OWNER:

Well Number _____
Name Avion Water Co.
Address 60813 Parrell Rd
City Bend State OR Zip 97702

(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 470 ft.
Explosives used Yes No Type _____ Amount _____

HOLE			SEAL			
Diameter	From	To	Material	From	To	Sacks or pounds
24	0	30	Cement	0	30	66 SACKS
17	30	430				
13	430	506				

How was seal placed: Method A B C D E

Other _____

Backfill placed from _____ ft. to _____ ft. Material _____

Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) CASING/LINER:

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 18	+1	30	.915	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner: 14	7	427	.188	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	12	390	470	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:

Perforations Method _____
 Screens Type _____ Material _____

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
390	470	1/8x3	2736	12		<input type="checkbox"/>	<input checked="" type="checkbox"/>

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

Pump Bailor Air Flowing Artesian
Yield gal/min _____ Drawdown _____ Drill stem at _____ Time _____

700			1 hr.
-----	--	--	-------

Temperature of water 53 Depth Artesian Flow Found _____

Was a water analysis done? Yes By whom _____

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

Salty Muddy Odor Colored Other _____

Depth of strata: _____

(9) LOCATION OF WELL by legal description:

County Deschutes Latitude _____ Longitude _____
Township 18S N or S Range 10E E or W. WM.
Section 17 SW 1/4 SW 1/4
Tax Lot 2214 Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) same as mailing

(10) STATIC WATER LEVEL:

387 ft. below land surface. Date 11/2/95
Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES:

Depth at which water was first found 387 NOV 20 2007
WATER RESOURCES DEPT SALEM, OREGON

From	To	Estimated Flow Rate	SWL
387	506	700	387

(12) WELL LOG:

Ground Elevation _____

Material	From	To	SWL
sandy dirt brown	0	2	
lava gray brkn	2	6	
lava gray hrd some brn	6	30	
lava gray brnsh red med some brn	30	57	
lava gray brn highly withrd	57	70	
lava gray hard	70	89	
timbers red w/ brn	89	94	
lava brn s red	94	129	
lava gray hrd some brn	129	137	
timbers red loose	137	154	
lava gray med brn	154	161	
timbers red loose	161	165	
lava brn med soft	165	171	
lava brn brkn	171	214	
lava gray hrd some brn	214	216	
lava gray hard			

- CONTINUED -

Date started _____ Completed _____

(unbonded) Water Well Constructor Certification:
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

WVC Number _____
Signed _____ Date _____

(bonded) Water Well Constructor Certification:
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

WVC Number 1523
Signed _____ Date 7/14/97

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

T 10488

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

DESC 50986
JUL 15 1997

Parrell Road

WATER RESOURCES DEPT
Instructions for completing this report are on the back page of this form.

Page 2 of 2

(START CARD) # 77916

(1) OWNER:

Well Number _____
Name Avion Water Co.
Address 60813 Parrell Rd
City Bend State OR Zip 97702

(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 _____

HOLE				SEAL			
Diameter	From	To	Material	From	To	Sacks or pounds	

How was seal placed: Method A B C D E
 Other _____

Backfill placed from _____ ft. to _____ ft. Material _____
Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) CASING/LINER:

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Liner:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:

Perforations		Method		Material		
From	To	Slot size	Number	Tele/pipe size	Casing	Liner
					<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>

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

<input type="checkbox"/> Pump	<input type="checkbox"/> Bailer	<input type="checkbox"/> Air	<input type="checkbox"/> Flowing
Yield gal/min	Drawdown	Drill stem at	Antesian Time

Temperature of water _____ Depth Artesian Flow Found _____
Was a water analysis done? Yes By whom _____
Did any strata contain water not suitable for intended use? Too little
 Salty Muddy Odor Colored Other _____
Depth of strata: _____

(9) LOCATION OF WELL by legal description:

County Deshutes Latitude _____ Longitude _____
Township 18S N or S Range 12E E. or W. WM.
Section 17 SW 1/4 SW 1/4
Tax Lot 2214 Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) Same as mailing

(10) STATIC WATER LEVEL:

_____ ft. below land surface. Date _____
Artesian pressure _____ lb. per square inch

(11) WATER BEARING ZONES:

Depth at which water was first found NOV 20 2007

From	To	SWL

(12) WELL LOG:

Material	From	To	SWL
lava gray hrd some brn	216	218	
lava gray hrd	218	230	
lava congl. gray	230	250	
lava gray hard	250	294	
lava gray porous	294	313	
lava red hard	313	330	
Basalt gray hard	330	340	
Basalt gray very hrd	340	356	
Basalt gray brn	356	363	
Basalt gray hard	363	373	
Basalt gray very brn	373	413	
Basalt gray hard	413	440	
lava reddish brn brn	440	480	
Basalt gray hard	480	488	
lava gray brn	488	490	
Complex red	490	499	
Basalt gray med	499	506	

Date started 6/16/95 Completed 6/23/95

(unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

WWC Number _____
Signed _____ Date _____

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

WWC Number 1523
Signed _____ Date 7/14/97

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

WATER WELL REPORT

Riverbend

State Well No. 176/12E-19a

STATE OF OREGON

(Please type or print)

State Permit No.

WATER RESOURCES DEPARTMENT

SALEM, OREGON 97310

within 30 days from the date

WATER RESOURCES DEPT

SALEM, OREGON

RECEIVED
DESC
5640
5640

(1) OWNER:

Name Avion Water Company
Address 60813 Parrell Rd.
Bend, Oregon 97701

(2) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandon

If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary Driven
Cable Jetted
Aug Bored

(4) PROPOSED USE (check):

Domestic Industrial Municipal
Irrigation Test Well Other

(5) CASING INSTALLED:

Threaded Welded
12" Diam. from +1 ft. to 26 ft. Gage .250
" Diam. from ft. to ft. Gage
" Diam. from ft. to ft. Gage

(6) PERFORATIONS:

Perforated? Yes No.

Type of perforator used

Size of perforations in. by in.
perforations from ft. to ft.
perforations from ft. to ft.
perforations from ft. to ft.

(7) SCREENS:

Well screen installed? Yes No

Manufacturer's Name _____
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?
gal./min. with ft. drawdown after hrs.
" " " " " "
" " " " " "
Bailer test 10 gal./min. with 0 ft. drawdown after 1 hrs.
Artesian flow g.p.m.
Temperature of water 53 Depth artesian flow encountered _____ ft.

(9) CONSTRUCTION:

Well seal—Material used Cement
Well sealed from land surface to 26 ft.
Diameter of well bore to bottom of seal 16 in.
Diameter of well bore below seal 12 in.
Number of sacks of cement used in well seal 26 sacks
How was cement grout placed? Pressure Grout

Was a drive shoe used? Yes No Plugs _____ Size: location _____ ft.
Did any strata contain unusable water? Yes No
Type of water? _____ depth of strata _____
Method of sealing strata off _____
Was well gravel packed? Yes No Size of gravel: _____
Gravel placed from _____ ft. to _____ ft.

(10) LOCATION OF WELL:

County Deschutes Driller's well number _____
NE 1/4 Section 19 T. 18S R. 12E. W.M.

Bearing and distance from section or subdivision corner
West 1/2 of Lot 92, River Bend Estates

(11) WATER LEVEL: Completed well.

Depth at which water was first found 388 ft. NOV 20 2007
Static level 388 ft. below land surface
Artesian pressure _____ lbs. per square inch

(12) WELL LOG:

Diameter of well below casing 12"

Depth drilled 447 ft. Depth of completed well 440 ft.

Formation: Describe color, texture, grain size and structure of materials; 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.

MATERIAL	From	To	SWL
Sandy Pumice Conglom.	0	3	
Lava, Mild	3	25	
Brown Conglomerate	25	27	
Lava, Mild	27	32	
Broken Blk. & Red Cinder Congl.	32	37	
Lava, Mild	37	38	
Basalt	38	40	
Soft & Broken-Crevise	40	49	
Lava	49	53	
Soft	53	54	
Mild Lava	54	60	
Soft	60	65	
Lava- Returns Back	65	67	
Brown Conglomerate	67	71	
Mild Lava	71	80	
Red Cinder Conglomerate	80	88	
Lava	88	90	
Brown Sandstone Conglomerate	90	112	
Soft & Crevise	112	120	

Work started 1-22 19 80 Completed 2-18 1980
Date well drilling machine moved off of well 2-18 1980

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] [Signature] Date 2-18, 1980
(Drilling Machine Operator)

Drilling Machine Operator's License No. 962

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.

Name Orvail Buckner Well Drilling, Inc.
(Person, firm or corporation) (Type or print)

Address 1466 N.E. Nexus Way, Redmond, Ore. 97756

[Signed] [Signature]
(Water Well Contractor)

Contractor's License No. 608 Date 2-18, 1980

T 10488

The original and first copy of this report shall be filed with the

WATER RESOURCES DEPARTMENT,
SALEM, OREGON 97330

within 30 days from the date

WATER RESOURCES DEPT

SALEM, OREGON

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

Riverbend 1

Pg. 2 of 3

State Well No. 18512E-19a

State Permit No.

RECEIVED

(1) OWNER:

Name Avion Water Company NOV 20 2007

Address 60813 Parrell Rd.

Bend, Oregon 97701 WATER RESOURCES DEPT

(2) TYPE OF WORK (check): SALEM, OREGON

New Well Deepening Reconditioning Abandon

If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL: (4) PROPOSED USE (check):

Rotary Driven Domestic Industrial Municipal
Cable Jetted Irrigation Test Well Other
Dug Bored

(5) CASING INSTALLED: Threaded Welded

12" Diam. from +1 ft. to 26 ft. Gage 250

" Diam. from ft. to ft. Gage

" Diam. from ft. to ft. Gage

(6) PERFORATIONS: Perforated? Yes No.

Type of perforator used

Size of perforations in. by in.

perforations from ft. to ft.

perforations from ft. to ft.

perforations from ft. to ft.

(7) SCREENS: Well screen installed? Yes No

Manufacturer's Name

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?

gal./min. with ft. drawdown after hrs.

" " " " " "

" " " " " "

Bailer test gal./min. with ft. drawdown after hrs.

Artesian flow g.p.m.

Temperature of water Depth artesian flow encountered ft.

(9) CONSTRUCTION:

Well seal—Material used Cement (Pg. 1)

Well sealed from land surface to 26 ft.

Diameter of well bore to bottom of seal 16 in.

Diameter of well bore below seal 12 in.

Number of sacks of cement used in well seal 26 sacks

How was cement grout placed? Pressure Grout

Was a drive shoe used? Yes No Plugs Size: location ft.

Did any strata contain unusable water? Yes No

Type of water? depth of strata

Method of sealing strata off

Was well gravel packed? Yes No Size of gravel:

Gravel placed from ft. to ft.

(10) LOCATION OF WELL:

County Deschutes Driller's well number

1/4 NE 1/4 Section 19 T. 18S R. 12E W.M.

Bearing and distance from section or subdivision corner

West 1/4 of Lot 92, River Bend Estates

(11) WATER LEVEL: Completed well.

Depth at which water was first found 388 ft.

Static level 388 ft. below land surface. Date 2-18-80

Artesian pressure lbs. per square inch. Date

(12) WELL LOG: Diameter of well below casing 12"

Depth drilled 447 ft. Depth of completed well 440 ft.

Formation: Describe color, texture, grain size and structure of materials; 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.

MATERIAL	From	To	SWL
Lava	120	121	
Brown Sandstone Conglomerate	121	132	
Lava	132	133	
Brown Sandstone Conglomerate	133	135	
Lava	135	139	
Brown Conglomerate	139	141	
Broken Lava	141	156	
Lava	156	157	
Brown Conglomerate	157	158	
Lava	158	163	
Conglomerate	163	165	
Lava	165	167	
Brown Sandstone Conglomerate	167	169	
Lava	169	170	
Brown Sandstone	170	180	
Pumice	180	192	
Brown Sandstone Conglomerate	192	210	
Dark Brn. Sandstone	210	260	
Hard Lava	260	320	

Work started 1-22 19 80 Completed 1-24 1980

Date well drilling machine moved off of well 1-24 19 80

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] *Neil M. [Signature]* Date 1-25, 19 80
(Drilling Machine Operator)

Drilling Machine Operator's License No. 967

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.

Name Orvall Buckner Well Drilling, Inc.
(Person, firm or corporation) (Type or print)

Address 1686 N.E. Hegus Way, Redmond, Ore. 97756

[Signed] *Orvall Buckner*
(Water Well Contractor)

Contractor's License No. 608 Date 1-25, 19 80

NOTICE TO WATER WELL CONTRACTOR
 The original and first copy of this report
 are to be filed with the
 WATER RESOURCES DEPARTMENT
 SALEM, OREGON 97310
 within 30 days from the date
 of well completion.

WATER WELL REPORT

RECEIVED

STATE OF OREGON
 (Please type or print)

Riverbend 1

Pg 3 of 3

State Well No. 18.5/12E-19a

State Permit No. _____

FEB 22 1980 (Do not write above this line)

(1) OWNER:

WATER RESOURCES DEPT
 SALEM, OREGON

Name Avion Water Company
 Address 60813 Parrell Rd.
Bend, Oregon 97701

(2) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandon
 If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary Driven
 Cable Jetted
 Dug Bored

(4) PROPOSED USE (check):

Domestic Industrial Municipal
 Irrigation Test Well Other

(5) CASING INSTALLED:

Threaded Welded
12" Diam. from +1 ft. to 26 ft. Gage #250
 " Diam. from _____ ft. to _____ ft. Gage _____
 " Diam. from _____ ft. to _____ ft. Gage _____

(6) PERFORATIONS:

Perforated? Yes No.

Type of perforator used _____
 Size of perforations in. by in.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.

(7) SCREENS:

Well screen installed? Yes No

Manufacturer's Name _____
 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?
 _____ gal./min. with _____ ft. drawdown after _____ hrs.
 " " " " " "
 " " " " " "
 Baller test 10 gal./min. with 0 ft. drawdown after 1 hrs.
 Artesian flow _____ g.p.m.
 Temperature of water 53* Depth artesian flow encountered _____ ft.

(9) CONSTRUCTION:

Well seal—Material used Cement
 Well sealed from land surface to 26 ft.
 Diameter of well bore to bottom of seal 16 in.
 Diameter of well bore below seal 12 in.
 Number of sacks of cement used in well seal 26 sacks
 How was cement grout placed? Pressure Grout

Was a drive shoe used? Yes No Plugs _____ Size: location _____ ft.
 Did any strata contain unusable water? Yes No
 Type of water? _____ depth of strata _____
 Method of sealing strata off _____
 Was well gravel packed? Yes No Size of gravel: _____
 Gravel placed from _____ ft. to _____ ft.

(10) LOCATION OF WELL:

County Deschutes Driller's well number _____
1/4 NE 1/4 Section 19 T. 18S R. 12 E. W.M.
 Bearing and distance from section or subdivision corner _____
West 1/2 of Lot 92, River Bend Estates

(11) WATER LEVEL: Completed well.

Depth at which water was first found 388
 Static level 388 ft. below land surface. Date 2-18-80
 Artesian pressure _____ lbs. per square inch. Date _____

(12) WELL LOG:

Diameter of well below casing 12"
 Depth drilled 447 ft. Depth of completed well 440 ft.

Formation: Describe color, texture, grain size and structure of materials; 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.

MATERIAL	From	To	SWL
Crevasse & Lava	320	327	
Soft & Broken Lava Broken	327	328	
Red Cinders Conglomerate	328	334	
Brown Sandstone Conglomerate	334	352	
Hard Lava	352	358	
Soft Lava	358	383	
Hard Lava	383	386	
Soft Lava	386	389	
Hard Lava	389	395	
Lava Mild	395	401	
Hard Lava	401	410	
Broken Lava	410	411	
Hard Lava	411	427	
Red Cinders	427	442	
Hard Lava	442	447	

Work started 1-22 19 80 Completed 2-18 19 80
 Date well drilling machine moved off of well 2-18 19 80

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] Neil Mall Date 2-18, 19 80
 (Drilling Machine Operator)

Drilling Machine Operator's License No. 967

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.

Name Orvail Buckner Well Drilling, Inc.
 (Person, firm or corporation) (type or print)

Address 1686 N.E. Negus Way, Redmond, Ore. 97756

[Signed] Orvail Buckner
 (Water Well Contractor)

Contractor's License No. _____ Date 2-18, 19 80

Riverbend 2

RECEIVED

RECEIVED

JUL 26 1993

SEP - 7 1993

185/12E/19ac
14780

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

Desc
4143

WATER RESOURCES DEPT. (START CARD) WATER RESOURCES DEPT. LOCATION OR, W. WELL BY legal description:

(1) OWNER:
Name AUTON WATER CO.
Address 60813 PARRELL RD
City BEND State OR. Zip 97702

Well Number: SALEM, OREGON County DESHUTES Latitude _____ Longitude _____
Township 18S North Range 12E Section 19 SW 1/4 NE 1/4
Tax Lot 201 Lot 92 Block _____ Subdivision _____
Street Address of Well (or nearest address) ROCKING HORSE RD
RIVERBEND STATES WEST 1/2 OF LOT 92, BEND, OR

(2) TYPE OF WORK:
 New Well Deepen Recondition Abandon

(3) DRILL METHOD
 Rotary Air Rotary Mud Cable
 Other _____

(4) PROPOSED USE:
 Domestic Community Industrial Irrigation
 Thermal Injection Other _____

(5) BORE HOLE CONSTRUCTION:
Special Construction approval Yes No Depth of Completed Well 447 ft.
Explosives used Yes No Type _____ Amount _____

HOLE		SEAL		Amount	
Diameter	From To	Material	From To	sacks	pounds
<u>1 3/4"</u>	<u>0</u> <u>30'</u>	<u>CEMENT</u>	<u>0</u> <u>30'</u>	<u>83</u>	<u>SKS.</u>
<u>1 3/4"</u>	<u>+2</u> <u>447'</u>				

How was seal placed: Method A B C D E
 Other _____

Backfill placed from _____ ft. to _____ ft. Material _____
Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) CASING/LINER:

Casing/Liner	Diameter	From To	Gauge	Steel				Welded		Threaded	
				Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic
Casing:	<u>1 1/2"</u>	<u>+2</u> <u>30'</u>	<u>250</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Liner:	<u>12"</u>	<u>-3</u> <u>447'</u>	<u>250</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:
 Perforations Method MELLS KNIFE
 Screens Type _____ Material _____

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
<u>407</u>	<u>447</u>	<u>1/8" x 3/16"</u>	<u>640</u>	<u>12"</u>		<input type="checkbox"/>	<input checked="" type="checkbox"/>

(8) WELL TESTS: Minimum testing time is 1 hour
 Pump Bailer Air Flowing Artesian
Yield gal/min 50 GPH Drawdown _____ Drill stem at _____ Time 1 hr.

Temperature of water 58° Depth Artesian Flow Found _____
Was a water analysis done? Yes By whom _____
Did any strata contain water not suitable for intended use? Too little
 Salty Muddy Odor Colored Other _____
Depth of strata: _____

(10) STATIC WATER LEVEL:
390 ft. below land surface. Date 7-5-93
Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES: NOV 20 2007

Depth at which water was first found 430'

From	To	Estimated SWL
<u>430</u>	<u>445</u>	<u>50 G.M.P. 390</u>

(12) WELL LOG: Ground elevation _____

Material	From	To	SWL
<u>BRN. SANDY SOIL</u>	<u>0</u>	<u>8'</u>	
<u>BROKEN LAUA (MED)</u>	<u>8'</u>	<u>19'</u>	
<u>GRAY ROCK (MED)</u>	<u>19'</u>	<u>45'</u>	
<u>BRN. CONG.</u>	<u>45'</u>	<u>110'</u>	
<u>BROKEN LAUA (MED)</u>	<u>110'</u>	<u>125'</u>	
<u>RED SANDER CONG.</u>	<u>125'</u>	<u>170'</u>	
<u>GRAY SANDSTONE</u>	<u>170'</u>	<u>220'</u>	
<u>BRN. SANDSTONE</u>	<u>220'</u>	<u>290'</u>	
<u>(HARD) GRAY ROCK</u>	<u>290'</u>	<u>325'</u>	
<u>CRUSTS BROKEN ROCK</u>	<u>325'</u>	<u>350'</u>	
<u>RED SANDER CONG.</u>	<u>350'</u>	<u>370'</u>	
<u>BRN. SANDSTONE CONG.</u>	<u>370'</u>	<u>390'</u>	
<u>GRAY ROCK (MED)</u>	<u>390'</u>	<u>415'</u>	
<u>BROKEN LAUA HARD</u>	<u>415'</u>	<u>430'</u>	
<u>RED SANDER GRAVEL (W.B.)</u>	<u>430'</u>	<u>445'</u>	<u>390</u>
<u>HARD GRAY ROCK</u>	<u>445'</u>	<u>447'</u>	

Date started 5-10-93 Completed 7-5-93

(unbonded) Water Well Constructor Certification:
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.
Signed _____ WWC Number _____
Date _____

(bonded) Water Well Constructor Certification:
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.
Signed Larry M. Paly WWC Number 1536
Date 7-12-93

1 10488

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

DESC
 5659

JUN 28 1989

Tekamp #7188/12E/21a

(START CARD) # 5306

(1) **OWNER:** Well Number: _____
 Name Avion Water Company, Inc.
 Address 60813 Parnell Road
 City Bend State OR Zip 97702

LOCATION OF WELL by legal description:

County Desch Latitude _____ Longitude _____
 Township 18S Nor S. Range 12E E or W, WM.
 Section _____ SE 1/4 NE 1/4
 Tax Lot _____ Lot _____ Block _____ Subdivision _____
 Street Address of Well (or nearest address) _____

(2) **TYPE OF WORK:**
 New Well Deepen Recondition Abandon

(3) **DRILL METHOD**
 Rotary Air Rotary Mud Cable
 Other _____

(4) **PROPOSED USE:**
 Domestic Community Industrial Irrigation
 Thermal Injection Other _____

(5) **BORE HOLE CONSTRUCTION:**
 Special Construction approval Yes No Depth of Completed Well _____ ft.
 Yes No _____
 Explosives used Type _____ Amount _____

HOLE		SEAL		Amount	
Diameter	From To	Material	From To	sacks or pounds	
18"	0 -20	cement	0 -19	23 sacks	
16"	-20 -426				
10"	-426 -430				

How was seal placed: Method A B C D E
 Other _____
 Backfill placed from _____ ft. to _____ ft. Material _____
 Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) **CASING/LINER:**

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 14"	+1	-19	.250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Liner: 12"	-3	-426	.188	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) _____

(7) **PERFORATIONS/SCREENS:**
 Perforations Method factory
 Screens Type _____ Material _____

From	To	Slot size	Number	Diameter	Tele/ptpe size	Casing	Liner
-366	-426		2160	1/4" X 4"		<input type="checkbox"/>	<input checked="" type="checkbox"/>

(8) **WELL TESTS: Minimum testing time is 1 hour**
 Pump Bailor Air Flowing Artesian
 Yield gal/min Drawdown Drill stem at Time
 8 gpm no _____ 1 hr.

Temperature of water _____ Depth Artesian Flow Found _____
 Was a water analysis done? Yes. By whom _____
 Did any strata contain water not suitable for intended use? Too little
 Salty Muddy Odor Colored Other _____
 Depth of strata: _____

(10) **STATIC WATER LEVEL:**
 373 ft. below land surface. Date 6-16-89
 Artesian pressure _____ lb. per square inch.

(11) **WATER BEARING ZONES:** NOV 20 2007
 Depth at which water was first found 378

From	To	Estimated Flow Rate	SW
378	421		37

(12) **WELL LOG:** Ground elevation _____

Material	From	To	SW
topsoil	0	3	
sandstone & boulders	3	12	
grey hard rock	12	20	
soft brown broken rock	20	89	
lost return	89	378	37
soft broken rock WB	378	421	
black hard rock	421	430	

Date started 5-8-89 Completed 6-17-89

(unbonded) **Water Well Constructor Certification:**
 I certify that the work I performed on the construction, alteration abandonment of this well is in compliance with Oregon well construc standards. Materials used and information reported above are true to my knowledge and belief.
 WWC Number _____
 Signed _____ Date _____

(bonded) **Water Well Constructor Certification:**
 I accept responsibility for the construction, alteration, or abandonm work performed on this well during the construction dates reported above work performed during this time is in compliance with Oregon construction standards. This report is true to the best of my knowledge and belief.
 WWC Number 570
 Signed _____ Date 6-25-89

The original and first copy of this report are to be filed with the

WATER WELL REPORT

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

STATE OF OREGON (Please type or print)

(Do not write above this line)

State Well No. 185/12E-21AD

State Permit No. Tekampe #2

RECEIVED

DESC 528

APR 24 1979

(1) OWNER:

Name AVION WATER COMPANY SALEM, OREGON Address 60813 Parrell Road Bend, Oregon 97701

(2) TYPE OF WORK (check):

New Well [X] Deepening [] Reconditioning [] Abandon [] If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary [] Driven [] Cable [X] Jetted [] Dug [] Bored []

(4) PROPOSED USE (check):

Domestic [X] Industrial [] Municipal [] Irrigation [] Test Well [] Other []

CASING INSTALLED:

12 I. Diam. from +1 1/2 ft. to 33 1/2 ft. Gage .250 Threaded [] Welded []

PERFORATIONS:

Type of perforator used Size of perforations in. by in. perforations from ft. to ft.

(7) SCREENS:

Well screen installed? [] Yes [X] No Manufacturer's Name Type Model No. 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 [X] No Yield: gal./min. with ft. drawdown after hrs. Baller test 24 gal./min. with 0 ft. drawdown after 1 hrs. Artesian flow g.p.m. Temperature of water 58 Depth artesian flow encountered ft.

(9) CONSTRUCTION:

Well seal-Material used cement Well sealed from land surface to 33 1/2 ft. Diameter of well bore to bottom of seal 17 in. Diameter of well bore below seal 12 in. Number of sacks of cement used in well seal 70 sacks How was cement grout placed? Dumped under pressure down the annular space drilled for the grout until it flowed out of the top Was a drive shoe used? [] Yes [X] No Plugs Size: location ft. Did any strata contain unusable water? [] Yes [X] No Type of water? depth of strata Method of sealing strata off Was well gravel packed? [] Yes [X] No Size of gravel: Gravel placed from ft. to ft.

(10) LOCATION OF WELL:

County Deschutes Driller's well number se 1/4 ne 1/4 Section 21 T. 18S R. 12E W.M.

Bearing and distance from section or subdivision corner Tecampe Rd.

(11) WATER LEVEL: Completed well.

Depth at which water was first found Static level 374 ft. below land surface. Date Artesian pressure lbs. per square inch. Date

(12) WELL LOG:

Diameter of well below casing 12 in. Depth drilled 435 ft. Depth of completed well 435 ft.

Formation: Describe color, texture, grain size and structure of materials; 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.

Table with 4 columns: MATERIAL, From, To, SWL. Rows include: Brown sandy soil (0-6), Grey, broken lava (6-35), Red, broken rock (35-44), Grey lava (44-51), Med., red cinders (51-58), Grey, broken lava (58-105), Crevices (no return) (105-127), Med., brown conglomerate (127-174), Coarse, red cinders (174-189), Med., brown sandstone (189-220), Grey lava (220-231), Med., brown sandstone (231-238), Crevices (no return) (238-247), Grey, broken lava (247-278), Med. brown conglomerate (278-352), Red, coarse cinders (352-371), Coarse, black cinders-water-bearing (371-397), Med. brown conglomerate (397-412)

Work started Feb. 12 1979 Completed April 4 1979 Date well drilling machine moved off of well April 5 1979

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] Belle R. Linn Date 4-5 1979 (Drilling Machine Operator) Drilling Machine Operator's License No. 415

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. Name Orvail Buckner Well Drilling, Inc. (Person, firm or corporation) (Type or print) Address 1686 N.E. Negus Way, Redmond, Ore. 97756 [Signed] Orvail Buckner (Water Well Contractor) Contractor's License No. 608 Date 4-5 1979

WATER WELL REPORT

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

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

State Well No. 185/12E-214D

State Permit No. Tekamp #2

RECEIVED

DESC
538

(1) OWNER:

APR 24 1979

Name AVION WATER COMPANY WATER RESOURCES DEPT.
Address 60813 Parrell Road SALEM, OREGON
Bend, Oregon 97701

(2) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandon

If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary Driven
Cable Jetted
Dug Bored

(4) PROPOSED USE (check):

Domestic Industrial Municipal
Irrigation Test Well Other

CASING INSTALLED:

see page 1
Threaded Welded

" Diam. from _____ ft. to _____ ft. Gage _____
" Diam. from _____ ft. to _____ ft. Gage _____
" Diam. from _____ ft. to _____ ft. Gage _____

PERFORATIONS:

Perforated? Yes No.

Type of perforator used see page 1

Size of perforations in. by _____ in.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.

(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.

Flow test page 1 gal./min. with _____ ft. drawdown after _____ hrs.

Artesian flow _____ g.p.m.

Temperature of water _____ Depth artesian flow encountered _____ ft.

(9) CONSTRUCTION:

Well seal—Material used see page 1

Well sealed from land surface to _____ ft.

Diameter of well bore to bottom of seal _____ in.

Diameter of well bore below seal _____ in.

Number of sacks of cement used in well seal _____ sacks

How was cement grout placed? _____

Was a drive shoe used? Yes No Plugs _____ Size: location _____ ft.

Did any strata contain unusable water? Yes No

Type of water? _____ depth of strata _____

Method of sealing strata off _____

Was well gravel packed? Yes No Size of gravel: _____

Gravel placed from _____ ft. to _____ ft.

(10) LOCATION OF WELL:

County Deschutes Driller's well number _____
_____ Section _____ T. _____ R. _____ W.M.
Bearing and distance from section or subdivision corner _____

(11) WATER LEVEL: Completed well.

Depth at which water was first found 374 ft.
Static level 374 ft. below land surface. Date 4-4-79
Artesian pressure _____ lbs. per square inch. Date _____

(12) WELL LOG: Diameter of well below casing 12 in.

Depth drilled 435 ft. Depth of completed well 435 ft.

Formation: Describe color, texture, grain size and structure of materials; 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.

MATERIAL	From	To	BWL
Coarse, brown conglomerate	412	424	
Med. red cinders	424	433	
Red rock	433	435	

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NOV 20 2007

WATER RESOURCES DEPT
SALEM, OREGON

1 10488

Work started Feb. 12 1979 Completed April 4 1979

Date well drilling machine moved off of well April 5 1979

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] Robert R. Linn Date 4-5, 1979
(Drilling Machine Operator)

Drilling Machine Operator's License No. 415

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.

Name Orvail Buckner Well Drilling, Inc.
(Person, firm or corporation) (Type or print)

Address 1686 N.E. Negus Way, Redmond, Ore. 97756

[Signed] Orvail Buckner
(Water Well Contractor)

Contractor's License No. 608 Date 4-5, 1979

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 837.785)

5160
5160

RECEIVED

JUN 12 1987

Tekampe #3

18-12E 21ad

(1) OWNER:

Name Avion Water Co.
Address 60813 Parrell Rd.
City Bend State Ore Zip 97701

Owner's Well Number

(9) LOCATION OF WELL by legal description:

WATER RESOURCES DEPT. Des
County Des Latitude Longitude
Township 18S N or S, Range 12E E or W, WM
Section 21 SE NE
Tax Lot Lot Block Subdivision
Street Address of Well (or nearest address)
60615 Tekampe Rd Bend

(2) TYPE OF WORK:

New Well Deepen Recondition Abandon

(3) DRILL METHOD:

Rotary Air Rotary Mud Cable Other

(4) PROPOSED USE:

Domestic Community Industrial Irrigation
 Thermal Injection Other

BORE HOLE CONSTRUCTION:

Depth of Completed Well 435 ft.

Special Standards date of approval

HOLE Diameter		SEAL Material		Amount		
From	To	From	To	sacks	or pounds	
16"	0	27 1/2	cem	0	27 1/2	37 sacks
12"	27 1/2	435				

How was seal placed? Method A B C D E
 Other

Backfill placed from _____ ft. to _____ ft. Material _____

Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) CASING/LINER:

Casing/Liner	Diameter	From	To	Gauge	Steel		Plastic		Welded		Threaded	
					Material	Size	Material	Size	Material	Size	Material	Size
Casing:	12"	+2	27 1/2	.250	<input checked="" type="checkbox"/>		<input type="checkbox"/>		<input checked="" type="checkbox"/>		<input type="checkbox"/>	
	10"	27 1/2	435	.250	<input checked="" type="checkbox"/>		<input type="checkbox"/>		<input checked="" type="checkbox"/>		<input type="checkbox"/>	
Liner:	10"	+1	435	.250	<input checked="" type="checkbox"/>		<input type="checkbox"/>		<input checked="" type="checkbox"/>		<input type="checkbox"/>	

Final location of shoe(s)

PERFORATIONS/SCREENS:

Perforations Method machine
 Screens Type _____ Material _____

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
370	435		1160	1/8 by 3		<input type="checkbox"/>	<input checked="" type="checkbox"/>

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

Pump Bailor Air Flowing Artesian
Yield gal/min 475 Pumping level 371 Drill stem at _____ Time 1/4 hr
1 hr

Temperature of water 52 Depth Artesian Flow Found _____

Was a water analysis done? Yes By whom _____

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

Salty Muddy Odor Colored Other _____

Depth of strata: _____

(10) STATIC WATER LEVEL:

375 ft. below land surface. Date NOV 20 2007/6/87

Artesian pressure _____ lb. per square inch. Date _____
WATER RESOURCES DEPT. SALEM, OREGON

(11) WELL LOG:

Ground elevation _____

Material	From	To	WB?	SWL
sandy soil	0	2		
brn congl fine	2	9		
gray vesicular basalt	9	14		
redish congl med	14	16		
gray basalt	16	24		
redish gray congl	24	29		
gray basalt	29	62		
no return hd brkn	62	73		
gray basalt	73	87		
redish brn congl	87	98		
gray basalt	98	150		
brn congl med	150	173		
gray basalt	173	195		
brn ss congl med	195	221		
gray basalt	221	234		
brn congl crse	234	243		
gray basalt	243	298		
brn congl very crse	298	307		
gray basalt	307	328		
brn basalt	328	340		
gray basalt	340	351		
red cindery rubble/cavin	351	363		
gray basalt fractured	363	381	WB	375
gray basalt fractured	381	386	WB	
gray basalt rubble	386	389	WB	
gray brkn basalt	389	406	WB	
redish brn congl	406	409	WB	
brn congl	409	428	WB	
gray basalt	428	435		

Date started 4/20/87 Completed 5/16/87

(unbonded) Water Well Constructor Certification:

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

Signed *Just Miller* Date 5/19/87

(bonded) Water Well Constructor Certification:

I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my knowledge and belief.

Signed *John Johnson* Date 5/19/87

Company Johnson Well Drilling Co. Job No. _____

10488

The original and first copy of this report are to be filed with the

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

RECEIVED

WATER WELL REPORT

STATE OF OREGON

APR 12 1978

(Please type or print)

(Do not write above this line)

WATER RESOURCES DEPT.

ONESTOGA W.C.

100/13-2 135/13E-2

State Well No.

State Permit No.

(1) OWNER: (WAGON WHEEL DEVELOPMENT)

Name Ernie Simpson & Associates Address 63970 Sunset Dr. Bend Ore. 97701

(2) TYPE OF WORK (check):

New Well [X] Deepening [] Reconditioning [] Abandon []

If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary [X] Cable [] Dug [] Driven [] Jetted [] Bored []

(4) PROPOSED USE (check):

Domestic [] Industrial [] Municipal [] Irrigation [] Test Well [] Other [X]

(5) CASING INSTALLED:

8" Diam. from +1 ft. to 20 ft. Gage 0.25

(6) PERFORATIONS:

Perforated? [] Yes [X] No. Type of perforator used Size of perforations in. by in.

(7) SCREENS:

Well screen installed? [] Yes [X] No Manufacturer's Name Type Model No. 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 [X] No Yield: gal./min. with ft. drawdown after hrs. Bailer test 5 gal./min. with 0 ft. drawdown after 1 hrs. Temperature of water 52 Depth artesian flow encountered ft.

(9) CONSTRUCTION:

Well seal—Material used CEMENT Well sealed from land surface to 20 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 7 sacks How was cement grout placed? POUR DOWN

Was a drive shoe used? [] Yes [X] No Plugs Size: location ft. Did any strata contain unusable water? [] Yes [X] No Type of water? depth of strata Method of sealing strata off 1 1048 Was well gravel packed? [] Yes [X] No Size of gravel: Gravel placed from ft. to ft.

(10) LOCATION OF WELL:

County Deschutes Driller's well number NE 1/4 NW 1/4 Section 22 T. 18 S R. 13 E W. 1/2 Bearing and distance from section or subdivision corner

(11) WATER LEVEL: Completed well.

Depth at which water was first found 800 Static level 800 ft. below land surface. Date 2-11-77 Artesian pressure lbs. per square inch. Date

(12) WELL LOG:

Diameter of well below casing Depth drilled 840 ft. Depth of completed well 840 Formation: Describe color, texture, grain size and structure of material and show thickness and nature of each stratum and aquifer penetrate with at least one entry for each change of formation. Report each change position of Static Water Level and indicate principal water-bearing strata

Table with columns: MATERIAL, From, To, SWL. Rows include: LOOSE LAVA, Boulders & SAND; LAVA; BROKEN LAVA & CONG.; LAVA; CONG.; LAVA; BROKEN LAVA; LAVA; RED CINDERS & BROKEN LAVA; LAVA; RED CINDERS; LAVA - 2' TO 4' FT. CONG. - 2' x 4'; LAVA; SANDSTONE; LAVA; RED CINER CONG.; LAVA; SANDSTONE CONG.; LAVA; WATER BEARING SANDSTONE.

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) William D. Ligon Date 2-27, 1978 (Drilling Machine Operator) Drilling Machine Operator's License No. 5103

Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Name ORVAIL BUCKNER (Person, firm or corporation) (Type or print) Address 1646 N.E. NEGUS RD., REEDMAN, ORE. 977 Address (Signed) Orvail Buckner (Water Well Contractor) Contractor's License No. 608 Date 2-27 1978

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NOV 20 2007

WATER RESOURCES DEPT SALEM, OREGON

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97330 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)

RECEIVED

State Well No. _____

JAN 15 1976

State Permit No. _____

WATER RESOURCES DEPT.

SALEM, OREGON

DESC 5125

Sundance 2

18S-13E-31

(1) OWNER:

Name JARY CLAWSON
Address RT 1 BOX 607
BEND ORE.

(2) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandon
If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary Driven
Cable Jetted
Dig Bored

(4) PROPOSED USE (check):

Domestic Industrial Municipal
Irrigation Test Well Other

CASING INSTALLED:

Threaded Welded
8" Diam. from 0 ft. to 30 ft. Gage 250
6" Diam. P.C.O. ft. to 925 ft. Gage 250

PERFORATIONS:

Perforated? Yes No.

Type of perforator used Saw.
Size of perforations 3/16 in. by 8 in.
180 perforations from 850 ft. to 925 ft.

(7) SCREENS:

Well screen installed? Yes No

Manufacturer's Name _____
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?
Flow: _____ gal./min. with _____ ft. drawdown after _____ hrs.
Baller test 4 gal./min. with 0 ft. drawdown after 2 hrs.
Artesian flow _____ g.p.m.
Temperature of water _____ Depth artesian flow encountered _____ ft.

(9) CONSTRUCTION:

Well seal—Material used READY M.I. 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
Brand name of bentonite _____
Number of pounds of bentonite per 100 gallons of water _____ lbs./100 gals.
Was a drive shoe used? Yes No Plugs _____ Size: location _____ ft.
Did any strata contain unusable water? Yes No
Type of water? _____ depth of strata _____
Method of sealing strata off _____
Was well gravel packed? Yes No Size of gravel: _____
Gravel placed from _____ ft. to _____ ft.

(10) LOCATION OF WELL:

County DESCHUTES Driller's well number _____
NE 1/4 1/4 Section 31 T. 18S R. 13E W.M.
Bearing and distance from section or subdivision corner _____

(11) WATER LEVEL: Completed well.

Depth at which water was first found 855 ft.
Static level 855 ft. below land surface. Date Sept 15, 75
Artesian pressure _____ lbs. per square inch. Date _____

(12) WELL LOG:

Diameter of well below casing 8"

Depth drilled 925 ft. Depth of completed well 925 ft.

Formation: Describe color, texture, grain size and structure of materials; 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.

MATERIAL	From	To	SWL
OVER BURDEN	0	2	
BROKEN LAVA	2	20	
HARD LAVA	20	30	
CLAY	30	35	
LAVA	35	230	
BROKEN LAVA	230	250	
RED LAVA (CYLINDERS)	250	300	
BROKEN LAVA	300	400	
RED CYLINDERS	400	405	
"	405	575	
BROKEN SANDSTONE	575	680	
BROKEN LAVA	630	760	
BLACK SAND	760	880	
(WATER)	820	850	
FINE BLACK SAND	850	925	855

Work started Apr. 12 1974 Completed 1-1-1976
Date well drilling machine moved off of well 1-5-1976

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] [Signature] Date 1-2-1976
(Drilling Machine Operator)

Drilling Machine Operator's License No. 552

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.

Name WORSNER DRILLING & PUMP
(Person, firm or corporation) (Type or print)

Address REDMOND, ORE

[Signed] [Signature]
(Water Well Contractor)

Contractor's License No. 499 Date 1-2-1976

(USE ADDITIONAL SHEETS IF NECESSARY)

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WRS-4000-119

NOV 20 2007

WATER RESOURCES DEPT
SALEM, OREGON

1 10488

Riverbend 3

DESC 57475

STATE OF OREGON WATER SUPPLY WELL REPORT

06-30-2006

WELL LABEL # L 82816

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

START CARD # 186487

(1) LAND OWNER Owner Well I.D. 19860 RockingHorse Rd

First Name Last Name Company Avion Water Company Address 60813 Parrell Rd City Bend State OR Zip 97702

(2) TYPE OF WORK [X] New Well [] Deepening [] Conversion [] Alteration (repair/recondition) [] Abandonment

(3) DRILL METHOD [X] Rotary Air [] Rotary Mud [] Cable [] Auger [] Cable Mud [] Reverse Rotary [] Other

(4) PROPOSED USE [] Domestic [] Irrigation [X] Community [] Industrial/ Commercial [] Livestock [] Dewatering [] Thermal [] Injection [] Other

(5) BORE HOLE CONSTRUCTION Special Standard [] Attach copy Depth of Completed Well 450.00 ft.

Table with columns: Dia, From, To, Material, From, To, Amt, lbs, Sacks/lbs. Rows include Cement, Bentonite Chips.

How was seal placed: Method [] A [] B [X] C [] D [] E

Backfill placed from 450 ft. to 455 ft. Material native formation

Filter pack from 430 ft. to 450 ft. Material natural Size

Explosives used: [] Yes Type Amount

(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd

Diagram showing casing/liner details with circles representing different materials and diameters.

Shoe [] Inside [X] Outside [] Other Location of shoe(s) 450

Temp casing [] Yes Dia From To

(7) PERFORATIONS/SCREENS

Perforations Method Factory Screens Type Material

Table with columns: Perf/Screen, Casing/Liner, Dia, From, To, Scm/slot width, Slot length, # of slots, Tel/pipe size.

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

[] Pump [] Bailer [X] Air [] Flowing Artesian

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

Table with 4 columns: Yield gal/min, Drawdown, Drill stem/Pump depth, Duration (hr). Row 1: 200, 440, 440, 1.

Temperature 57 °F Lab analysis [] Yes By

Water quality concerns? [] Yes (describe below)

Table with columns: From, To, Description, Amount, Units.

(9) LOCATION OF WELL (legal description)

County Deschutes Twp 18.00 S N/S Range 12.00 E E/W WM Sec 19 SW 1/4 of the NE 1/4 Tax Lot 201 Tax Map Number Lot Lat Long

[X] Street address of well [] Nearest address

19860 Rocking Horse Rd, Bend, OR 97702

(10) STATIC WATER LEVEL

Table with columns: Existing Well / Predeepening, Date, SWL(psi), SWL(ft). Row 1: Completed Well, 06-06-2006, 386.

Flowing Artesian? [] Dry Hole? []

Table with columns: SWL Date, From, To, Est Flow, SWL(psi), SWL(ft). Row 1: 06-30-2006, 360, 440, 200, 386.

(11) WELL LOG

Table with columns: Material, From, To. Includes Soil, Black basalt - vesicular, Red cinders - vesicular, etc. Includes 'RECEIVED' stamp and 'NOV 20 2007' date.

Date Started 05-17-2006 Completed 06-07-2006

(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.

License Number 1702 Date 06-30-2006

Electronically Filed Signed RUSTY R OTTO (E-filed)

(bonded) Water Well Constructor Certification

I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above.

License Number 1523 Date 06-30-2006

Electronically Filed Signed ROBERT STADELI (E-filed) Contact Info (optional)

Riverbend 3

(5) BORE HOLE CONSTRUCTION

BORE HOLE			Material	SEAL		Amt	sacks/ lbs
Dia	From	To		From	To		

FILTER PACK

From	To	Material	Size

(10) STATIC WATER LEVEL

Water Bearing Zones

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

(6) CASING/LINER

Casing	Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd

(11) WELL LOG

Material	From	To

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SALEM, OREGON

(7) PERFORATIONS/SCREENS

Perf/	Casing/	Screen	From	To	Scrn/slot width	Slot length	# of slots	Tele/ pipe size
Screen	Liner	Dia						

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

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

Water Quality Concerns

From	To	Description	Amount	Units

Comments/Remarks

Backfill-

- optional sand grout backfill placed from 45 - 315 feet
- 3 yards of sand grout

Air Test:

- could not maintain consistent discharge rate in order to accurately test.
- estimate flow at approximately 200 gpm

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

DESC 58007
 05-17-2007

Dyer # 1

WELL LABEL # L 84181
 START CARD # 191737

(1) LAND OWNER Owner Well I.D. L84181
 First Name _____ Last Name _____
 Company AVION WATER CO.
 Address 60813 PARREL RD
 City BEND State OR Zip 97702

(2) TYPE OF WORK New Well Deepening Conversion
 Alteration (repair/recondition) Abandonment

(3) DRILL METHOD
 Rotary Air Rotary Mud Cable Auger Cable Mud
 Reverse Rotary Other _____

(4) PROPOSED USE Domestic Irrigation Community
 Industrial/ Commercial Livestock Dewatering
 Thermal Injection Other _____

(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)
 Depth of Completed Well 854.00 ft.

BORE HOLE			SEAL			Armt	lbs
Dia	From	To	Material	From	To		
24	0	19	Cement	0	19	30	S
20	19	620	Cement	19	31	10	S
20	620	645	Cement	620	645	20	S
20	645	854					

How was seal placed: Method A B C D E
 Other _____

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	Plstc	Wld	Thrd
<input checked="" type="checkbox"/>	20		0	19	.375	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	16	<input checked="" type="checkbox"/>	2.5	854	.375	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Shoe Inside Outside Other Location of shoe(s) 854

Temp casing Yes Dia _____ From _____ To _____

(7) PERFORATIONS/SCREENS
 Perforations Method Factory Milled
 Screens Type _____ Material _____

Perf/ Screen	Casing/ Liner	Screen Dia	From	To	Scr/m slot width	Slot length	# of slots	Tele/ pipe size
Perf	Casing	16	754	834	.125	3	5120	

(8) WELL TESTS: Minimum testing time is 1 hour
 Pump Bailer Air Flowing Artesian

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)
1,500	20.5	820	1.5

Temperature 56 °F Lab analysis Yes By _____
 Water quality concerns? Yes (describe below)

From	To	Description	Amount	Units

(9) LOCATION OF WELL (legal description)
 County Deschutes Twp 17.00 S N/S Range 12.00 E E/W WM
 Sec 14 NE 1/4 of the SE 1/4 Tax Lot 805
 Tax Map Number _____ Lot _____
 Lat _____ " or _____ DMS or DD
 Long _____ " or _____ DMS or DD
 Street address of well Nearest address

63365 HAMEHOOK RD

(10) STATIC WATER LEVEL

Existing Well / Predeepening	Date	SWL(psi)	+	SWL(ft)
Completed Well	<u>05-10-2007</u>			<u>694</u>

 Flowing Artesian? Dry Hole?

WATER BEARING ZONES Depth water was first found

SWL Date	From	To	Est Flow	SWL(psi)	+	SWL(ft)
05-07-2007	715	784	200			694
05-07-2007	791	798	200			694
05-07-2007	807	813	200			694
05-07-2007	822	828	200			694

(11) WELL LOG Ground Elevation _____

Material	From	To
See Attached	0	854

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 SALEM, OREGON

Date Started 03-05-2007 Completed 05-11-2007

(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
 Electronically Filed
 Signed STEVEN VIBBARD (E-filed)

(bonded) Water Well Constructor Certification
 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 construction standards. This report is true to the best of my knowledge and belief.
 License Number 1523 Date 05-17-2007
 Electronically Filed
 Signed ROBERT STADELI (E-filed)
 Contact Info (optional)

(5) BORE HOLE CONSTRUCTION

Table with columns: BORE HOLE (Dia, From, To), SEAL (Material, From, To), and sacks/lbs (Amt, lbs). Includes a FILTER PACK table below.

(10) STATIC WATER LEVEL

Table titled 'Water Bearing Zones' with columns: SWL Date, From, To, Est Flow, SWL(psi), and SWL(ft).

(6) CASING/LINER

Table with columns: Casing Liner, Dia, Gauge, Stl, Plstc, Wld, Thrd.

(11) WELL LOG

Large table with columns: Material, From, To. Contains a RECEIVED stamp dated NOV 20 2007 from WATER RESOURCES DEPT SALEM, OREGON.

(7) PERFORATIONS/SCREENS

Table with columns: Perf/Screen, Casing/Liner, Dia, From, To, Scrn/slot width, Slot length, # of slots, Tele/pipe size.

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

Table with columns: Yield gal/min, Drawdown, Drill stem/Pump depth, Duration (hr).

Water Quality Concerns

Table with columns: From, To, Description, Amount, Units.

Comments/Remarks

Bentonite sand and gravel installed on steel ring on 16" casing used to land lower seal.

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

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SALEM, OREGON

Material Description	From:	To:
Basalt Hard Gray	0'	21'
Cinders Red	21'	24'
Basalt Gray Med Hard	24'	31'
Cinders Red	31'	44'
Basalt Gray Hard	44'	81'
Cinders Red	81'	86'
Basalt Gray Med Hard Vesicular	86'	99'
Cinders Red	99'	105'
Basalt Gray & Brown Med Hard Vesicular	105'	115'
Basalt Gray Red & Brown Soft Vesicular	115'	126'
Basalt Gray & Brown Med Hard	126'	131'
No Return	131'	136'
Basalt Gray Broken	136'	144'
Conglomerate	144'	160'
Basalt Gray Med Hard with some Brown Clay Binder	160'	163'
Conglomerate	163'	167'
No Return	167'	173'
Conglomerate Med Hard	173'	186'
Basalt Gray Med Hard	186'	196'
Basalt Brown Med Hard	196'	215'
Basalt Gray & Red Soft Vesic	215'	224'
Basalt Gray Hard	224'	235'
Basalt Gray Broken Vesic	235'	243'
Basalt Gray Hard	243'	250'
Brown Conglomerate Med Hard	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	400'	405'
Basalt Gray & Red Badly Broken	405'	409'
Lava Rock Red Vesicular Pour Return	409'	415'
Basalt Gray Hard	415'	421'
Basalt Gray Med Hard	421'	446'
No Return Pour Cement	446'	470'
Basalt Gray Med Hard	470'	480'

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

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WATER RESOURCES DEPT
SALEM, OREGON

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'

Attachment D

Authorized Place of Use for
Permit G-16025 and Permit G-16026

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WATER RESOURCES DEPT
SALEM, OREGON

T 10488

Location of Existing Authorized Place of Use to be Affected (as modified by T-10204)

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
14	14	33	NE	NE	14.0S-14.0E-33-NENE
14	14	33	NE	NW	14.0S-14.0E-33-NENW
14	14	33	NE	SW	14.0S-14.0E-33-NESW
14	14	33	NE	SE	14.0S-14.0E-33-NESE
14	14	33	SE	NE	14.0S-14.0E-33-SENE
14	14	33	SE	NW	14.0S-14.0E-33-SENW
14	14	33	SE	SW	14.0S-14.0E-33-SESW
14	14	33	SE	SE	14.0S-14.0E-33-SESE
14	14	34	NE	SW	14.0S-14.0E-34-NESW
14	14	34	NE	SE	14.0S-14.0E-34-NESE
14	14	34	NW	NE	14.0S-14.0E-34-NWNE
14	14	34	NW	NW	14.0S-14.0E-34-NWNW
14	14	34	NW	SW	14.0S-14.0E-34-NWSW
14	14	34	NW	SE	14.0S-14.0E-34-NWSE
14	14	34	SW	NE	14.0S-14.0E-34-SWNE
14	14	34	SW	NW	14.0S-14.0E-34-SWNW
14	14	34	SW	SW	14.0S-14.0E-34-SWSW
14	14	34	SW	SE	14.0S-14.0E-34-SWSE
14	14	34	SE	NE	14.0S-14.0E-34-SENE
14	14	34	SE	NW	14.0S-14.0E-34-SENW
14	14	34	SE	SW	14.0S-14.0E-34-SESW
14	14	34	SE	SE	14.0S-14.0E-34-SESE
15	14	03	NW	NW	15.0S-14.0E-03-NWNW
15	14	03	NW	SW	15.0S-14.0E-03-NWSW
15	14	03	SW	NW	15.0S-14.0E-03-SWNW
15	14	03	SW	SW	15.0S-14.0E-03-SWSW
15	14	04	NE	NE	15.0S-14.0E-04-NENE
15	14	04	NE	NW	15.0S-14.0E-04-NENW
15	14	04	NE	SW	15.0S-14.0E-04-NESW
15	14	04	NE	SE	15.0S-14.0E-04-NESE
15	14	04	NW	NE	15.0S-14.0E-04-NWNE
15	14	04	NW	NW	15.0S-14.0E-04-NWNW
15	14	04	NW	SW	15.0S-14.0E-04-NWSW
15	14	04	NW	SE	15.0S-14.0E-04-NWSE
15	14	04	SW	NE	15.0S-14.0E-04-SWNE
15	14	04	SW	NW	15.0S-14.0E-04-SWNW
15	14	04	SW	SW	15.0S-14.0E-04-SWSW
15	14	04	SW	SE	15.0S-14.0E-04-SWSE
15	14	04	SE	NE	15.0S-14.0E-04-SENE
15	14	04	SE	NW	15.0S-14.0E-04-SENW
15	14	04	SE	SW	15.0S-14.0E-04-SESW
15	14	04	SE	SE	15.0S-14.0E-04-SESE
15	14	05	NE	NE	15.0S-14.0E-05-NENE
15	14	05	NE	SE	15.0S-14.0E-05-NESE
15	14	05	SE	NE	15.0S-14.0E-05-SENE
15	14	05	SE	SE	15.0S-14.0E-05-SESE
15	14	09	NE	NE	15.0S-14.0E-09-NENE
15	14	09	NE	NW	15.0S-14.0E-09-NENW
15	14	09	NE	SW	15.0S-14.0E-09-NESW

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
15	14	09	NE	SE	15.0S-14.0E-09-NESE
15	14	09	NW	NE	15.0S-14.0E-09-NWNE
15	14	09	NW	NW	15.0S-14.0E-09-NWNW
15	14	09	NW	SW	15.0S-14.0E-09-NWSW
15	14	09	NW	SE	15.0S-14.0E-09-NWSE
15	14	10	NE	SW	15.0S-14.0E-10-NESW
15	14	10	NE	SE	15.0S-14.0E-10-NESE
15	14	10	NW	SW	15.0S-14.0E-10-NWSW
15	14	10	NW	SE	15.0S-14.0E-10-NWSE
15	14	10	SW	NE	15.0S-14.0E-10-SWNE
15	14	10	SW	NW	15.0S-14.0E-10-SWNW
15	14	10	SE	NE	15.0S-14.0E-10-SENE
15	14	10	SE	NW	15.0S-14.0E-10-SENW
15	14	10	SE	SE	15.0S-14.0E-10-SESE
15	14	11	SW	NW	15.0S-14.0E-11-SWNW
15	14	11	SW	SW	15.0S-14.0E-11-SWSW
15	14	14	NW	NW	15.0S-14.0E-14-NWNW
15	14	14	NW	SW	15.0S-14.0E-14-NWSW
15	14	14	SW	NW	15.0S-14.0E-14-SWNW
15	14	14	SW	SW	15.0S-14.0E-14-SWSW
15	14	15	NE	NE	15.0S-14.0E-15-NENE
15	14	15	NE	SE	15.0S-14.0E-15-NESE
15	14	15	SE	NE	15.0S-14.0E-15-SENE
15	14	15	SE	SE	15.0S-14.0E-15-SESE
15	14	22	NE	NE	15.0S-14.0E-22-NENE
15	14	22	NE	SE	15.0S-14.0E-22-NESE
15	14	22	SE	NE	15.0S-14.0E-22-SENE
15	14	22	SE	SE	15.0S-14.0E-22-SESE
15	14	23	NW	NW	15.0S-14.0E-23-NWNW
15	14	23	NW	SW	15.0S-14.0E-23-NWSW
15	14	23	SW	NW	15.0S-14.0E-23-SWNW
15	14	23	SW	SW	15.0S-14.0E-23-SWSW
15	14	25	NE	NE	15.0S-14.0E-25-NENE
15	14	25	NE	NW	15.0S-14.0E-25-NENW
15	14	25	NE	SW	15.0S-14.0E-25-NESW
15	14	25	NE	SE	15.0S-14.0E-25-NESE
15	14	25	SW	NE	15.0S-14.0E-25-SWNE
15	14	25	SW	NW	15.0S-14.0E-25-SWNW
15	14	25	SW	SW	15.0S-14.0E-25-SWSW
15	14	25	SW	SE	15.0S-14.0E-25-SWSE
15	14	25	SE	NE	15.0S-14.0E-25-SENE
15	14	25	SE	NW	15.0S-14.0E-25-SENW
15	14	25	SE	SW	15.0S-14.0E-25-SESW
15	14	25	SE	SE	15.0S-14.0E-25-SESE
15	14	26	NW	NW	15.0S-14.0E-26-NWNW
15	14	26	NW	SW	15.0S-14.0E-26-NWSW
15	14	26	SW	NW	15.0S-14.0E-26-SWNW
15	14	26	SW	SW	15.0S-14.0E-26-SWSW
15	14	26	SW	SE	15.0S-14.0E-26-SWSE
15	14	26	SE	NE	15.0S-14.0E-26-SENE
15	14	26	SE	NW	15.0S-14.0E-26-SENW

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
15	14	26	SE	SW	15.0S-14.0E-26-SESW
15	14	26	SE	SE	15.0S-14.0E-26-SESE
15	14	27	NE	NE	15.0S-14.0E-27-NENE
15	14	27	NE	SE	15.0S-14.0E-27-NESE
15	14	27	SW	NW	15.0S-14.0E-27-SWNW
15	14	27	SW	SW	15.0S-14.0E-27-SWSW
15	14	27	SW	SE	15.0S-14.0E-27-SWSE
15	14	27	SE	NE	15.0S-14.0E-27-SENE
15	14	27	SE	SW	15.0S-14.0E-27-SESW
15	14	27	SE	SE	15.0S-14.0E-27-SESE
15	14	28	NE	SW	15.0S-14.0E-28-NESW
15	14	28	NE	SE	15.0S-14.0E-28-NESE
15	14	28	SE	NE	15.0S-14.0E-28-SENE
15	14	28	SE	NW	15.0S-14.0E-28-SENW
15	14	28	SE	SW	15.0S-14.0E-28-SESW
15	14	28	SE	SE	15.0S-14.0E-28-SESE
15	14	34	NE	NE	15.0S-14.0E-34-NENE
15	14	34	NE	NW	15.0S-14.0E-34-NENW
15	14	34	NE	SE	15.0S-14.0E-34-NESE
15	14	34	NW	NE	15.0S-14.0E-34-NWNE
15	14	34	NW	NW	15.0S-14.0E-34-NWNW
15	14	34	SE	NE	15.0S-14.0E-34-SENE
15	14	34	SE	SE	15.0S-14.0E-34-SESE
15	14	35	NE	NE	15.0S-14.0E-35-NENE
15	14	35	NE	NW	15.0S-14.0E-35-NENW
15	14	35	NE	SW	15.0S-14.0E-35-NESW
15	14	35	NE	SE	15.0S-14.0E-35-NESE
15	14	35	NW	NE	15.0S-14.0E-35-NWNE
15	14	35	NW	NW	15.0S-14.0E-35-NWNW
15	14	35	NW	SW	15.0S-14.0E-35-NWSW
15	14	35	NW	SE	15.0S-14.0E-35-NWSE
15	14	35	SW	NW	15.0S-14.0E-35-SWNW
15	14	35	SW	SW	15.0S-14.0E-35-SWSW
15	14	36	NE	NE	15.0S-14.0E-36-NENE
15	14	36	NE	NW	15.0S-14.0E-36-NENW
15	14	36	NE	SW	15.0S-14.0E-36-NESW
15	14	36	NE	SE	15.0S-14.0E-36-NESE
15	14	36	NW	NE	15.0S-14.0E-36-NWNE
15	14	36	NW	NW	15.0S-14.0E-36-NWNW
15	14	36	NW	SW	15.0S-14.0E-36-NWSW
15	14	36	NW	SE	15.0S-14.0E-36-NWSE
15	14	36	SW	NE	15.0S-14.0E-36-SWNE
15	14	36	SW	SW	15.0S-14.0E-36-SWSW
15	14	36	SW	SE	15.0S-14.0E-36-SWSE
15	14	36	SE	NE	15.0S-14.0E-36-SENE
15	14	36	SE	NW	15.0S-14.0E-36-SENW
15	14	36	SE	SW	15.0S-14.0E-36-SESW
15	14	36	SE	SE	15.0S-14.0E-36-SESE
15	15	04	SW	NE	15.0S-15.0E-04-SWNE
15	15	04	SW	NW	15.0S-15.0E-04-SWNW
15	15	04	SW	SW	15.0S-15.0E-04-SWSW

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
15	15	04	SW	SE	15.0S-15.0E-04-SWSE
15	15	09	NE	NE	15.0S-15.0E-09-NENE
15	15	09	NE	NW	15.0S-15.0E-09-NENW
15	15	09	NE	SW	15.0S-15.0E-09-NESW
15	15	09	NE	SE	15.0S-15.0E-09-NESE
15	15	09	NW	NE	15.0S-15.0E-09-NWNE
15	15	09	NW	NW	15.0S-15.0E-09-NWNW
15	15	09	NW	SW	15.0S-15.0E-09-NWSW
15	15	09	NW	SE	15.0S-15.0E-09-NWSE
15	15	09	SW	NE	15.0S-15.0E-09-SWNE
15	15	09	SW	NW	15.0S-15.0E-09-SWNW
15	15	09	SE	NE	15.0S-15.0E-09-SENE
15	15	09	SE	NW	15.0S-15.0E-09-SENW
15	15	09	SE	SE	15.0S-15.0E-09-SESE
15	15	10	NE	SW	15.0S-15.0E-10-NESW
15	15	10	NW	SE	15.0S-15.0E-10-NWSE
15	15	10	SW	NE	15.0S-15.0E-10-SWNE
15	15	10	SW	NW	15.0S-15.0E-10-SWNW
15	15	10	SW	SW	15.0S-15.0E-10-SWSW
15	15	10	SW	SE	15.0S-15.0E-10-SWSE
15	15	10	SE	NW	15.0S-15.0E-10-SENW
15	15	10	SE	SW	15.0S-15.0E-10-SESW
15	15	14	NW	NW	15.0S-15.0E-14-NWNW
15	15	15	NE	NE	15.0S-15.0E-15-NENE
15	15	15	NE	NW	15.0S-15.0E-15-NENW
15	15	15	NE	SW	15.0S-15.0E-15-NESW
15	15	15	NW	NE	15.0S-15.0E-15-NWNE
15	15	15	NW	NW	15.0S-15.0E-15-NWNW
15	15	15	NW	SW	15.0S-15.0E-15-NWSW
15	15	15	NW	SE	15.0S-15.0E-15-NWSE
15	15	15	SW	NE	15.0S-15.0E-15-SWNE
15	15	15	SW	NW	15.0S-15.0E-15-SWNW
15	15	15	SW	SW	15.0S-15.0E-15-SWSW
15	15	16	NE	NE	15.0S-15.0E-16-NENE
15	15	16	NE	SE	15.0S-15.0E-16-NESE
15	15	16	SW	SW	15.0S-15.0E-16-SWSW
15	15	16	SW	SE	15.0S-15.0E-16-SWSE
15	15	16	SE	NE	15.0S-15.0E-16-SENE
15	15	16	SE	SW	15.0S-15.0E-16-SESW
15	15	16	SE	SE	15.0S-15.0E-16-SESE
15	15	17	NE	NE	15.0S-15.0E-17-NENE
15	15	17	NE	NW	15.0S-15.0E-17-NENW
15	15	17	NE	SW	15.0S-15.0E-17-NESW
15	15	17	NE	SE	15.0S-15.0E-17-NESE
15	15	17	NW	NE	15.0S-15.0E-17-NWNE
15	15	17	NW	SW	15.0S-15.0E-17-NWNW
15	15	17	NW	SE	15.0S-15.0E-17-NWSE
15	15	17	SW	NE	15.0S-15.0E-17-SWNE
15	15	17	SW	NW	15.0S-15.0E-17-SWNW
15	15	17	SW	SW	15.0S-15.0E-17-SWSW
15	15	17	SW	SE	15.0S-15.0E-17-SWSE

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SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
15	15	17	SE	NE	15.0S-15.0E-17-SENE
15	15	17	SE	NW	15.0S-15.0E-17-SENW
15	15	17	SE	SW	15.0S-15.0E-17-SESW
15	15	17	SE	SE	15.0S-15.0E-17-SESE
15	15	18	SE	SE	15.0S-15.0E-18-SESE
15	15	19	NE	NE	15.0S-15.0E-19-NENE
15	15	19	NE	SE	15.0S-15.0E-19-NESE
15	15	19	SE	NE	15.0S-15.0E-19-SENE
15	15	19	SE	SE	15.0S-15.0E-19-SESE
15	15	20	NW	NW	15.0S-15.0E-20-NWNW
15	15	20	NW	SW	15.0S-15.0E-20-NWSW
15	15	20	SW	NW	15.0S-15.0E-20-SWNW
15	15	20	SW	SW	15.0S-15.0E-20-SWSW
15	15	29	NE	NE	15.0S-15.0E-29-NENE
15	15	29	NE	NW	15.0S-15.0E-29-NENW
15	15	29	NE	SW	15.0S-15.0E-29-NESW
15	15	29	NE	SE	15.0S-15.0E-29-NESE
15	15	29	NW	NE	15.0S-15.0E-29-NWNE
15	15	29	NW	NW	15.0S-15.0E-29-NWNW
15	15	29	NW	SW	15.0S-15.0E-29-NWSW
15	15	29	NW	SE	15.0S-15.0E-29-NWSE
15	15	29	SW	NE	15.0S-15.0E-29-SWNE
15	15	29	SW	NW	15.0S-15.0E-29-SWNW
15	15	29	SW	SW	15.0S-15.0E-29-SWSW
15	15	29	SW	SE	15.0S-15.0E-29-SWSE
15	15	29	SE	NW	15.0S-15.0E-29-SENW
15	15	29	SE	SW	15.0S-15.0E-29-SESW
15	15	30	NE	NE	15.0S-15.0E-30-NENE
15	15	30	NE	SE	15.0S-15.0E-30-NESE
15	15	30	NW	SE	15.0S-15.0E-30-NWSE
15	15	30	SW	NE	15.0S-15.0E-30-SWNE
15	15	30	SW	SW	15.0S-15.0E-30-SWSW
15	15	30	SW	SE	15.0S-15.0E-30-SWSE
15	15	30	SE	NE	15.0S-15.0E-30-SENE
15	15	30	SE	SW	15.0S-15.0E-30-SESW
15	15	30	SE	SE	15.0S-15.0E-30-SESE
15	15	31	NE	NE	15.0S-15.0E-31-NENE
15	15	31	NE	NW	15.0S-15.0E-31-NENW
15	15	31	NE	SW	15.0S-15.0E-31-NESW
15	15	31	NE	SE	15.0S-15.0E-31-NESE
15	15	31	NW	NE	15.0S-15.0E-31-NWNE
15	15	31	NW	NW	15.0S-15.0E-31-NWNW
15	15	31	NW	SW	15.0S-15.0E-31-NWSW
15	15	31	NW	SE	15.0S-15.0E-31-NWSE
15	15	31	SW	NE	15.0S-15.0E-31-SWNE
15	15	31	SW	NW	15.0S-15.0E-31-SWNW
15	15	31	SW	SW	15.0S-15.0E-31-SWSW
15	15	31	SE	NE	15.0S-15.0E-31-SENE
15	15	32	NE	NW	15.0S-15.0E-32-NENW
15	15	32	NE	SW	15.0S-15.0E-32-NESW
15	15	32	NW	NE	15.0S-15.0E-32-NWNE

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR	QTR	TRSQQ
15	15	32	NW	NW		15.0S-15.0E-32-NWNW
15	15	32	NW	SW		15.0S-15.0E-32-NWSW
15	15	32	NW	SE		15.0S-15.0E-32-NWSE
15	15	32	SW	NE		15.0S-15.0E-32-SWNE
15	15	32	SW	NW		15.0S-15.0E-32-SWNW
15	15	32	SW	SE		15.0S-15.0E-32-SWSE
16	12	13	SW	SW		16.0S-12.0E-13-SWSW
16	12	14	SW	SW		16.0S-12.0E-14-SWSW
16	12	14	SW	SE		16.0S-12.0E-14-SWSE
16	12	14	SE	SW		16.0S-12.0E-14-SESW
16	12	14	SE	SE		16.0S-12.0E-14-SESE
16	12	15	SW	NE		16.0S-12.0E-15-SWNE
16	12	15	SW	NW		16.0S-12.0E-15-SWNW
16	12	15	SW	SW		16.0S-12.0E-15-SWSW
16	12	15	SW	SE		16.0S-12.0E-15-SWSE
16	12	15	SE	NE		16.0S-12.0E-15-SENE
16	12	15	SE	NW		16.0S-12.0E-15-SESW
16	12	15	SE	SW		16.0S-12.0E-15-SESW
16	12	15	SE	SE		16.0S-12.0E-15-SESE
16	12	16	SW	NE		16.0S-12.0E-16-SWNE
16	12	16	SW	NW		16.0S-12.0E-16-SWNW
16	12	16	SW	SW		16.0S-12.0E-16-SWSW
16	12	16	SW	SE		16.0S-12.0E-16-SWSE
16	12	16	SE	NE		16.0S-12.0E-16-SENE
16	12	16	SE	NW		16.0S-12.0E-16-SESW
16	12	16	SE	SW		16.0S-12.0E-16-SESW
16	12	16	SE	SE		16.0S-12.0E-16-SESE
16	12	17	SW	NE		16.0S-12.0E-17-SWNE
16	12	17	SW	SE		16.0S-12.0E-17-SWSE
16	12	17	SE	NE		16.0S-12.0E-17-SENE
16	12	17	SE	NW		16.0S-12.0E-17-SESW
16	12	17	SE	SW		16.0S-12.0E-17-SESW
16	12	17	SE	SE		16.0S-12.0E-17-SESE
16	12	20	NE	NE		16.0S-12.0E-20-NENE
16	12	20	NE	NW		16.0S-12.0E-20-NENW
16	12	20	NE	SW		16.0S-12.0E-20-NESW
16	12	20	NE	SE		16.0S-12.0E-20-NESE
16	12	20	NW	NE		16.0S-12.0E-20-NWNE
16	12	20	NW	SE		16.0S-12.0E-20-NWSE
16	12	20	SW	NE		16.0S-12.0E-20-SWNE
16	12	20	SW	SE		16.0S-12.0E-20-SWSE
16	12	20	SE	NE		16.0S-12.0E-20-SENE
16	12	20	SE	NW		16.0S-12.0E-20-SESW
16	12	20	SE	SW		16.0S-12.0E-20-SESW
16	12	20	SE	SE		16.0S-12.0E-20-SESE
16	12	21	NE	NE		16.0S-12.0E-21-NENE
16	12	21	NE	NW		16.0S-12.0E-21-NENW
16	12	21	NE	SW		16.0S-12.0E-21-NESW
16	12	21	NE	SE		16.0S-12.0E-21-NESE
16	12	21	NW	NE		16.0S-12.0E-21-NWNE
16	12	21	NW	NW		16.0S-12.0E-21-NWNW

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR	QTR	TRSQQ
16	12	21	NW	SW		16.0S-12.0E-21-NWSW
16	12	21	NW	SE		16.0S-12.0E-21-NWSE
16	12	21	SW	NE		16.0S-12.0E-21-SWNE
16	12	21	SW	NW		16.0S-12.0E-21-SWNW
16	12	21	SW	SW		16.0S-12.0E-21-SWSW
16	12	21	SW	SE		16.0S-12.0E-21-SWSE
16	12	21	SE	NE		16.0S-12.0E-21-SENE
16	12	21	SE	NW		16.0S-12.0E-21-SENW
16	12	21	SE	SW		16.0S-12.0E-21-SESW
16	12	21	SE	SE		16.0S-12.0E-21-SESE
16	12	22	NE	NE		16.0S-12.0E-22-NENE
16	12	22	NE	NW		16.0S-12.0E-22-NENW
16	12	22	NE	SW		16.0S-12.0E-22-NESW
16	12	22	NE	SE		16.0S-12.0E-22-NESE
16	12	22	NW	NE		16.0S-12.0E-22-NWNE
16	12	22	NW	NW		16.0S-12.0E-22-NWNW
16	12	22	NW	SW		16.0S-12.0E-22-NWSW
16	12	22	NW	SE		16.0S-12.0E-22-NWSE
16	12	22	SW	NE		16.0S-12.0E-22-SWNE
16	12	22	SW	NW		16.0S-12.0E-22-SWNW
16	12	22	SW	SW		16.0S-12.0E-22-SWSW
16	12	22	SW	SE		16.0S-12.0E-22-SWSE
16	12	22	SE	NE		16.0S-12.0E-22-SENE
16	12	22	SE	NW		16.0S-12.0E-22-SENW
16	12	22	SE	SW		16.0S-12.0E-22-SESW
16	12	22	SE	SE		16.0S-12.0E-22-SESE
16	12	23	NE	NE		16.0S-12.0E-23-NENE
16	12	23	NE	NW		16.0S-12.0E-23-NENW
16	12	23	NE	SW		16.0S-12.0E-23-NESW
16	12	23	NE	SE		16.0S-12.0E-23-NESE
16	12	23	NW	NE		16.0S-12.0E-23-NWNE
16	12	23	NW	NW		16.0S-12.0E-23-NWNW
16	12	23	NW	SW		16.0S-12.0E-23-NWSW
16	12	23	NW	SE		16.0S-12.0E-23-NWSE
16	12	23	SW	NE		16.0S-12.0E-23-SWNE
16	12	23	SW	NW		16.0S-12.0E-23-SWNW
16	12	23	SW	SW		16.0S-12.0E-23-SWSW
16	12	23	SW	SE		16.0S-12.0E-23-SWSE
16	12	23	SE	NE		16.0S-12.0E-23-SENE
16	12	23	SE	NW		16.0S-12.0E-23-SENW
16	12	23	SE	SW		16.0S-12.0E-23-SESW
16	12	23	SE	SE		16.0S-12.0E-23-SESE
16	12	24	NW	NW		16.0S-12.0E-24-NWNW
16	12	24	NW	SW		16.0S-12.0E-24-NWSW
16	12	24	SW	NW		16.0S-12.0E-24-SWNW
16	12	24	SW	SW		16.0S-12.0E-24-SWSW
16	12	25	NW	NW		16.0S-12.0E-25-NWNW
16	12	25	NW	SW		16.0S-12.0E-25-NWSW
16	12	25	SW	SW		16.0S-12.0E-25-SWSW
16	12	26	NE	NE		16.0S-12.0E-26-NENE
16	12	26	NE	NW		16.0S-12.0E-26-NENW

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
16	12	26	NE	SW	16.0S-12.0E-26-NESW
16	12	26	NE	SE	16.0S-12.0E-26-NESE
16	12	26	NW	NE	16.0S-12.0E-26-NWNE
16	12	26	NW	NW	16.0S-12.0E-26-NWNW
16	12	26	NW	SW	16.0S-12.0E-26-NWSW
16	12	26	NW	SE	16.0S-12.0E-26-NWSE
16	12	26	SW	NE	16.0S-12.0E-26-SWNE
16	12	26	SW	NW	16.0S-12.0E-26-SWNW
16	12	26	SW	SW	16.0S-12.0E-26-SWSW
16	12	26	SW	SE	16.0S-12.0E-26-SWSE
16	12	26	SE	NE	16.0S-12.0E-26-SENE
16	12	26	SE	NW	16.0S-12.0E-26-SENW
16	12	26	SE	SW	16.0S-12.0E-26-SESW
16	12	26	SE	SE	16.0S-12.0E-26-SESE
16	12	27	NE	NE	16.0S-12.0E-27-NENE
16	12	27	NE	NW	16.0S-12.0E-27-NENW
16	12	27	NE	SW	16.0S-12.0E-27-NESW
16	12	27	NE	SE	16.0S-12.0E-27-NESE
16	12	27	NW	NE	16.0S-12.0E-27-NWNE
16	12	27	NW	NW	16.0S-12.0E-27-NWNW
16	12	27	NW	SW	16.0S-12.0E-27-NWSW
16	12	27	NW	SE	16.0S-12.0E-27-NWSE
16	12	27	SW	NE	16.0S-12.0E-27-SWNE
16	12	27	SW	NW	16.0S-12.0E-27-SWNW
16	12	27	SW	SW	16.0S-12.0E-27-SWSW
16	12	27	SW	SE	16.0S-12.0E-27-SWSE
16	12	27	SE	NE	16.0S-12.0E-27-SENE
16	12	27	SE	NW	16.0S-12.0E-27-SENW
16	12	27	SE	SW	16.0S-12.0E-27-SESW
16	12	27	SE	SE	16.0S-12.0E-27-SESE
16	12	28	NE	NE	16.0S-12.0E-28-NENE
16	12	28	NE	NW	16.0S-12.0E-28-NENW
16	12	28	NE	SW	16.0S-12.0E-28-NESW
16	12	28	NE	SE	16.0S-12.0E-28-NESE
16	12	28	NW	NE	16.0S-12.0E-28-NWNE
16	12	28	NW	NW	16.0S-12.0E-28-NWNW
16	12	28	NW	SW	16.0S-12.0E-28-NWSW
16	12	28	NW	SE	16.0S-12.0E-28-NWSE
16	12	28	SW	NE	16.0S-12.0E-28-SWNE
16	12	28	SW	NW	16.0S-12.0E-28-SWNW
16	12	28	SW	SW	16.0S-12.0E-28-SWSW
16	12	28	SW	SE	16.0S-12.0E-28-SWSE
16	12	28	SE	NE	16.0S-12.0E-28-SENE
16	12	28	SE	NW	16.0S-12.0E-28-SENW
16	12	28	SE	SW	16.0S-12.0E-28-SESW
16	12	28	SE	SE	16.0S-12.0E-28-SESE
16	12	29	NE	NE	16.0S-12.0E-29-NENE
16	12	29	NE	NW	16.0S-12.0E-29-NENW
16	12	29	NE	SW	16.0S-12.0E-29-NESW
16	12	29	NE	SE	16.0S-12.0E-29-NESE
16	12	29	NW	NE	16.0S-12.0E-29-NWNE

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
16	12	29	NW	SE	16.0S-12.0E-29-NWSE
16	12	29	SW	NE	16.0S-12.0E-29-SWNE
16	12	29	SW	SE	16.0S-12.0E-29-SWSE
16	12	29	SE	NE	16.0S-12.0E-29-SENE
16	12	29	SE	NW	16.0S-12.0E-29-SENW
16	12	29	SE	SW	16.0S-12.0E-29-SESW
16	12	29	SE	SE	16.0S-12.0E-29-SESE
16	12	32	NE	NE	16.0S-12.0E-32-NENE
16	12	32	NE	NW	16.0S-12.0E-32-NENW
16	12	32	NE	SW	16.0S-12.0E-32-NESW
16	12	32	NE	SE	16.0S-12.0E-32-NESE
16	12	32	NW	NE	16.0S-12.0E-32-NWNE
16	12	32	NW	NW	16.0S-12.0E-32-NWNW
16	12	32	NW	SW	16.0S-12.0E-32-NWSW
16	12	32	NW	SE	16.0S-12.0E-32-NWSE
16	12	32	SW	NE	16.0S-12.0E-32-SWNE
16	12	32	SW	NW	16.0S-12.0E-32-SWNW
16	12	32	SW	SW	16.0S-12.0E-32-SWSW
16	12	32	SW	SE	16.0S-12.0E-32-SWSE
16	12	32	SE	NE	16.0S-12.0E-32-SENE
16	12	32	SE	NW	16.0S-12.0E-32-SENW
16	12	32	SE	SW	16.0S-12.0E-32-SESW
16	12	32	SE	SE	16.0S-12.0E-32-SESE
16	12	33	NE	NE	16.0S-12.0E-33-NENE
16	12	33	NE	NW	16.0S-12.0E-33-NENW
16	12	33	NE	SW	16.0S-12.0E-33-NESW
16	12	33	NE	SE	16.0S-12.0E-33-NESE
16	12	33	NW	NE	16.0S-12.0E-33-NWNE
16	12	33	NW	NW	16.0S-12.0E-33-NWNW
16	12	33	NW	SW	16.0S-12.0E-33-NWSW
16	12	33	NW	SE	16.0S-12.0E-33-NWSE
16	12	33	SW	NE	16.0S-12.0E-33-SWNE
16	12	33	SW	NW	16.0S-12.0E-33-SWNW
16	12	33	SW	SW	16.0S-12.0E-33-SWSW
16	12	33	SW	SE	16.0S-12.0E-33-SWSE
16	12	33	SE	NE	16.0S-12.0E-33-SENE
16	12	33	SE	NW	16.0S-12.0E-33-SENW
16	12	33	SE	SW	16.0S-12.0E-33-SESW
16	12	33	SE	SE	16.0S-12.0E-33-SESE
16	12	34	NE	NE	16.0S-12.0E-34-NENE
16	12	34	NE	NW	16.0S-12.0E-34-NENW
16	12	34	NE	SW	16.0S-12.0E-34-NESW
16	12	34	NE	SE	16.0S-12.0E-34-NESE
16	12	34	NW	NE	16.0S-12.0E-34-NWNE
16	12	34	NW	NW	16.0S-12.0E-34-NWNW
16	12	34	NW	SW	16.0S-12.0E-34-NWSW
16	12	34	NW	SE	16.0S-12.0E-34-NWSE
16	12	34	SW	NE	16.0S-12.0E-34-SWNE
16	12	34	SW	NW	16.0S-12.0E-34-SWNW
16	12	34	SW	SW	16.0S-12.0E-34-SWSW
16	12	34	SW	SE	16.0S-12.0E-34-SWSE

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RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
16	12	34	SE	NE	16.0S-12.0E-34-SENE
16	12	34	SE	NW	16.0S-12.0E-34-SENW
16	12	34	SE	SW	16.0S-12.0E-34-SESW
16	12	34	SE	SE	16.0S-12.0E-34-SESE
16	12	35	NE	NE	16.0S-12.0E-35-NENE
16	12	35	NE	NW	16.0S-12.0E-35-NENW
16	12	35	NE	SW	16.0S-12.0E-35-NESW
16	12	35	NE	SE	16.0S-12.0E-35-NESE
16	12	35	NW	NE	16.0S-12.0E-35-NWNE
16	12	35	NW	NW	16.0S-12.0E-35-NWNW
16	12	35	NW	SW	16.0S-12.0E-35-NWSW
16	12	35	NW	SE	16.0S-12.0E-35-NWSE
16	12	35	SW	NE	16.0S-12.0E-35-SWNE
16	12	35	SW	NW	16.0S-12.0E-35-SWNW
16	12	35	SW	SW	16.0S-12.0E-35-SWSW
16	12	35	SW	SE	16.0S-12.0E-35-SWSE
16	12	35	SE	NE	16.0S-12.0E-35-SENE
16	12	35	SE	NW	16.0S-12.0E-35-SENW
16	12	35	SE	SW	16.0S-12.0E-35-SESW
16	12	35	SE	SE	16.0S-12.0E-35-SESE
16	12	36	NE	NE	16.0S-12.0E-36-NENE
16	12	36	NE	NW	16.0S-12.0E-36-NENW
16	12	36	NE	SW	16.0S-12.0E-36-NESW
16	12	36	NE	SE	16.0S-12.0E-36-NESE
16	12	36	NW	NE	16.0S-12.0E-36-NWNE
16	12	36	NW	NW	16.0S-12.0E-36-NWNW
16	12	36	NW	SW	16.0S-12.0E-36-NWSW
16	12	36	NW	SE	16.0S-12.0E-36-NWSE
16	12	36	SW	NE	16.0S-12.0E-36-SWNE
16	12	36	SW	NW	16.0S-12.0E-36-SWNW
16	12	36	SW	SW	16.0S-12.0E-36-SWSW
16	12	36	SW	SE	16.0S-12.0E-36-SWSE
16	12	36	SE	NE	16.0S-12.0E-36-SENE
16	12	36	SE	NW	16.0S-12.0E-36-SENW
16	12	36	SE	SW	16.0S-12.0E-36-SESW
16	12	36	SE	SE	16.0S-12.0E-36-SESE
16	13	15	SW	NE	16.0S-13.0E-15-SWNE
16	13	15	SW	NW	16.0S-13.0E-15-SWNW
16	13	15	SW	SW	16.0S-13.0E-15-SWSW
16	13	15	SW	SE	16.0S-13.0E-15-SWSE
16	13	15	SE	NW	16.0S-13.0E-15-SENW
16	13	15	SE	SW	16.0S-13.0E-15-SESW
16	13	16	NE	NE	16.0S-13.0E-16-NENE
16	13	16	NE	NW	16.0S-13.0E-16-NENW
16	13	16	NE	SW	16.0S-13.0E-16-NESW
16	13	16	NE	SE	16.0S-13.0E-16-NESE
16	13	16	NW	NE	16.0S-13.0E-16-NWNE
16	13	16	NW	NW	16.0S-13.0E-16-NWNW
16	13	16	NW	SW	16.0S-13.0E-16-NWSW
16	13	16	NW	SE	16.0S-13.0E-16-NWSE
16	13	16	SW	NE	16.0S-13.0E-16-SWNE

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
16	13	16	SW	NW	16.0S-13.0E-16-SWNW
16	13	16	SW	SW	16.0S-13.0E-16-SWSW
16	13	16	SW	SE	16.0S-13.0E-16-SWSE
16	13	16	SE	NE	16.0S-13.0E-16-SENE
16	13	16	SE	NW	16.0S-13.0E-16-SENW
16	13	16	SE	SW	16.0S-13.0E-16-SESW
16	13	16	SE	SE	16.0S-13.0E-16-SESE
16	13	21	NE	NE	16.0S-13.0E-21-NENE
16	13	21	NE	NW	16.0S-13.0E-21-NENW
16	13	21	NE	SW	16.0S-13.0E-21-NESW
16	13	21	NE	SE	16.0S-13.0E-21-NESE
16	13	22	NE	NW	16.0S-13.0E-22-NENW
16	13	22	NE	SW	16.0S-13.0E-22-NESW
16	13	22	NW	NE	16.0S-13.0E-22-NWNE
16	13	22	NW	NW	16.0S-13.0E-22-NWNW
16	13	22	NW	SW	16.0S-13.0E-22-NWSW
16	13	22	NW	SE	16.0S-13.0E-22-NWSE
16	13	22	SW	NE	16.0S-13.0E-22-SWNE
16	13	22	SW	SW	16.0S-13.0E-22-SWSW
16	13	22	SW	SE	16.0S-13.0E-22-SWSE
16	13	22	SE	NW	16.0S-13.0E-22-SENW
16	13	24	SE	NE	16.0S-13.0E-24-SENE
16	13	24	SE	SW	16.0S-13.0E-24-SESW
16	13	24	SE	SE	16.0S-13.0E-24-SESE
16	13	25	NE	NW	16.0S-13.0E-25-NENW
16	13	25	NW	NE	16.0S-13.0E-25-NWNE
16	13	25	NW	NW	16.0S-13.0E-25-NWNW
16	13	25	NW	SW	16.0S-13.0E-25-NWSW
16	13	25	NW	SE	16.0S-13.0E-25-NWSE
16	13	25	SW	NW	16.0S-13.0E-25-SWNW
16	13	26	SE	NE	16.0S-13.0E-26-SENE
16	13	26	SE	SW	16.0S-13.0E-26-SESW
16	13	26	SE	SE	16.0S-13.0E-26-SESE
16	13	27	NW	NE	16.0S-13.0E-27-NWNE
16	13	27	NW	NW	16.0S-13.0E-27-NWNW
16	13	27	NW	SW	16.0S-13.0E-27-NWSW
16	13	27	NW	SE	16.0S-13.0E-27-NWSE
16	13	27	SW	NW	16.0S-13.0E-27-SWNW
16	13	28	SE	NE	16.0S-13.0E-28-SENE
16	13	28	SE	SW	16.0S-13.0E-28-SESW
16	13	28	SE	SE	16.0S-13.0E-28-SESE
16	13	32	SW	SE	16.0S-13.0E-32-SWSE
16	13	32	SE	NE	16.0S-13.0E-32-SENE
16	13	32	SE	SW	16.0S-13.0E-32-SESW
16	13	32	SE	SE	16.0S-13.0E-32-SESE
16	13	33	NE	NE	16.0S-13.0E-33-NENE
16	13	33	NE	NW	16.0S-13.0E-33-NENW
16	13	33	NE	SW	16.0S-13.0E-33-NESW
16	13	33	NW	NE	16.0S-13.0E-33-NWNE
16	13	33	NW	SW	16.0S-13.0E-33-NWSW
16	13	33	NW	SE	16.0S-13.0E-33-NWSE

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
16	13	33	SW	NE	16.0S-13.0E-33-SWNE
16	13	33	SW	NW	16.0S-13.0E-33-SWNW
16	13	33	SW	SW	16.0S-13.0E-33-SWSW
16	13	34	SE	NE	16.0S-13.0E-34-SENE
16	13	34	SE	SW	16.0S-13.0E-34-SESW
16	13	34	SE	SE	16.0S-13.0E-34-SESE
16	13	35	NE	NW	16.0S-13.0E-35-NENW
16	13	35	NW	NE	16.0S-13.0E-35-NWNE
16	13	35	NW	SW	16.0S-13.0E-35-NWSW
16	13	35	NW	SE	16.0S-13.0E-35-NWSE
16	13	35	SW	NW	16.0S-13.0E-35-SWNW
16	14	01	NE	SW	16.0S-14.0E-01-NESW
16	14	01	NE	SE	16.0S-14.0E-01-NESE
16	14	01	NW	SW	16.0S-14.0E-01-NWSW
16	14	01	NW	SE	16.0S-14.0E-01-NWSE
16	14	01	SW	NE	16.0S-14.0E-01-SWNE
16	14	01	SW	NW	16.0S-14.0E-01-SWNW
16	14	01	SW	SW	16.0S-14.0E-01-SWSW
16	14	01	SE	NE	16.0S-14.0E-01-SENE
16	14	01	SE	NW	16.0S-14.0E-01-SENW
16	14	01	SE	SW	16.0S-14.0E-01-SESW
16	14	01	SE	SE	16.0S-14.0E-01-SESE
16	14	02	NE	SW	16.0S-14.0E-02-NESW
16	14	02	NE	SE	16.0S-14.0E-02-NESE
16	14	02	NW	SW	16.0S-14.0E-02-NWSW
16	14	02	SW	NW	16.0S-14.0E-02-SWNW
16	14	02	SW	SW	16.0S-14.0E-02-SWSW
16	14	02	SE	NE	16.0S-14.0E-02-SENE
16	14	03	NE	SE	16.0S-14.0E-03-NESE
16	14	03	SW	SW	16.0S-14.0E-03-SWSW
16	14	03	SW	SE	16.0S-14.0E-03-SWSE
16	14	03	SE	NE	16.0S-14.0E-03-SENE
16	14	03	SE	SW	16.0S-14.0E-03-SESW
16	14	03	SE	SE	16.0S-14.0E-03-SESE
16	14	04	SE	SE	16.0S-14.0E-04-SESE
16	14	09	NE	NE	16.0S-14.0E-09-NENE
16	14	09	NE	SE	16.0S-14.0E-09-NESE
16	14	09	SE	NE	16.0S-14.0E-09-SENE
16	14	09	SE	SE	16.0S-14.0E-09-SESE
16	14	10	NE	NE	16.0S-14.0E-10-NENE
16	14	10	NE	NW	16.0S-14.0E-10-NENW
16	14	10	NW	NE	16.0S-14.0E-10-NWNE
16	14	10	NW	NW	16.0S-14.0E-10-NWNW
16	14	10	NW	SW	16.0S-14.0E-10-NWSW
16	14	10	SW	NW	16.0S-14.0E-10-SWNW
16	14	10	SW	SW	16.0S-14.0E-10-SWSW
16	14	11	NE	NE	16.0S-14.0E-11-NENE
16	14	11	NW	NW	16.0S-14.0E-11-NWNW
16	14	12	NE	NE	16.0S-14.0E-12-NENE
16	14	12	NW	NW	16.0S-14.0E-12-NWNW
16	14	12	NW	SW	16.0S-14.0E-12-NWSW

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
16	14	12	SW	NW	16.0S-14.0E-12-SWNW
16	14	12	SW	SW	16.0S-14.0E-12-SWSW
16	14	12	SE	NE	16.0S-14.0E-12-SENE
16	14	12	SE	NW	16.0S-14.0E-12-SENW
16	14	12	SE	SW	16.0S-14.0E-12-SESW
16	14	13	NW	SW	16.0S-14.0E-13-NWSW
16	14	13	SW	NW	16.0S-14.0E-13-SWNW
16	14	13	SW	SW	16.0S-14.0E-13-SWSW
16	14	13	SW	SE	16.0S-14.0E-13-SWSE
16	14	13	SE	NE	16.0S-14.0E-13-SENE
16	14	13	SE	NW	16.0S-14.0E-13-SENW
16	14	13	SE	SW	16.0S-14.0E-13-SESW
16	14	13	SE	SE	16.0S-14.0E-13-SESE
16	14	14	NE	NE	16.0S-14.0E-14-NENE
16	14	14	NE	NW	16.0S-14.0E-14-NENW
16	14	14	NE	SW	16.0S-14.0E-14-NESW
16	14	14	NE	SE	16.0S-14.0E-14-NESE
16	14	14	NW	NE	16.0S-14.0E-14-NWNE
16	14	14	SW	NE	16.0S-14.0E-14-SWNE
16	14	14	SW	SE	16.0S-14.0E-14-SWSE
16	14	14	SE	NE	16.0S-14.0E-14-SENE
16	14	14	SE	NW	16.0S-14.0E-14-SENW
16	14	14	SE	SW	16.0S-14.0E-14-SESW
16	14	14	SE	SE	16.0S-14.0E-14-SESE
16	14	15	NW	NW	16.0S-14.0E-15-NWNW
16	14	15	NW	SW	16.0S-14.0E-15-NWSW
16	14	16	NE	NE	16.0S-14.0E-16-NENE
16	14	16	NE	SE	16.0S-14.0E-16-NESE
16	14	16	SW	SW	16.0S-14.0E-16-SWSW
16	14	16	SW	SE	16.0S-14.0E-16-SWSE
16	14	16	SE	NE	16.0S-14.0E-16-SENE
16	14	16	SE	SW	16.0S-14.0E-16-SESW
16	14	16	SE	SE	16.0S-14.0E-16-SESE
16	14	17	SW	SW	16.0S-14.0E-17-SWSW
16	14	17	SW	SE	16.0S-14.0E-17-SWSE
16	14	17	SE	SW	16.0S-14.0E-17-SESW
16	14	17	SE	SE	16.0S-14.0E-17-SESE
16	14	19	NE	NE	16.0S-14.0E-19-NENE
16	14	19	NE	NW	16.0S-14.0E-19-NENW
16	14	19	NE	SW	16.0S-14.0E-19-NESW
16	14	19	NW	SE	16.0S-14.0E-19-NWSE
16	14	19	SW	NE	16.0S-14.0E-19-SWNE
16	14	20	NE	NE	16.0S-14.0E-20-NENE
16	14	20	NE	NW	16.0S-14.0E-20-NENW
16	14	20	NW	NE	16.0S-14.0E-20-NWNE
16	14	20	NW	NW	16.0S-14.0E-20-NWNW
16	14	21	NE	NE	16.0S-14.0E-21-NENE
16	14	21	NE	NW	16.0S-14.0E-21-NENW
16	14	21	NE	SW	16.0S-14.0E-21-NESW
16	14	21	NE	SE	16.0S-14.0E-21-NESE
16	14	21	NW	NE	16.0S-14.0E-21-NWNE

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
16	14	21	NW	NW	16.0S-14.0E-21-NWNW
16	14	21	NW	SE	16.0S-14.0E-21-NWSE
16	14	21	SW	NE	16.0S-14.0E-21-SWNE
16	14	21	SW	NW	16.0S-14.0E-21-SWNW
16	14	21	SW	SW	16.0S-14.0E-21-SWSW
16	14	21	SW	SE	16.0S-14.0E-21-SWSE
16	14	21	SE	NE	16.0S-14.0E-21-SENE
16	14	21	SE	NW	16.0S-14.0E-21-SENW
16	14	21	SE	SW	16.0S-14.0E-21-SESW
16	14	21	SE	SE	16.0S-14.0E-21-SESE
16	14	22	NW	NW	16.0S-14.0E-22-NWNW
16	14	22	NW	SW	16.0S-14.0E-22-NWSW
16	14	22	SW	NE	16.0S-14.0E-22-SWNE
16	14	22	SW	NW	16.0S-14.0E-22-SWNW
16	14	22	SW	SW	16.0S-14.0E-22-SWSW
16	14	22	SW	SE	16.0S-14.0E-22-SWSE
16	14	22	SE	NE	16.0S-14.0E-22-SENE
16	14	22	SE	NW	16.0S-14.0E-22-SENW
16	14	22	SE	SW	16.0S-14.0E-22-SESW
16	14	22	SE	SE	16.0S-14.0E-22-SESE
16	14	23	NE	NE	16.0S-14.0E-23-NENE
16	14	23	NE	NW	16.0S-14.0E-23-NENW
16	14	23	NE	SW	16.0S-14.0E-23-NESW
16	14	23	NE	SE	16.0S-14.0E-23-NESE
16	14	23	NW	NE	16.0S-14.0E-23-NWNE
16	14	23	NW	NW	16.0S-14.0E-23-NWNW
16	14	23	NW	SW	16.0S-14.0E-23-NWSW
16	14	23	NW	SE	16.0S-14.0E-23-NWSE
16	14	23	SW	NE	16.0S-14.0E-23-SWNE
16	14	23	SW	NW	16.0S-14.0E-23-SWNW
16	14	23	SW	SW	16.0S-14.0E-23-SWSW
16	14	23	SW	SE	16.0S-14.0E-23-SWSE
16	14	23	SE	NE	16.0S-14.0E-23-SENE
16	14	23	SE	NW	16.0S-14.0E-23-SENW
16	14	23	SE	SW	16.0S-14.0E-23-SESW
16	14	23	SE	SE	16.0S-14.0E-23-SESE
16	14	24	NE	NE	16.0S-14.0E-24-NENE
16	14	24	NE	NW	16.0S-14.0E-24-NENW
16	14	24	NE	SW	16.0S-14.0E-24-NESW
16	14	24	NE	SE	16.0S-14.0E-24-NESE
16	14	24	NW	NE	16.0S-14.0E-24-NWNE
16	14	24	NW	NW	16.0S-14.0E-24-NWNW
16	14	24	NW	SW	16.0S-14.0E-24-NWSW
16	14	24	NW	SE	16.0S-14.0E-24-NWSE
16	14	24	SW	NE	16.0S-14.0E-24-SWNE
16	14	24	SW	NW	16.0S-14.0E-24-SWNW
16	14	24	SW	SW	16.0S-14.0E-24-SWSW
16	14	24	SW	SE	16.0S-14.0E-24-SWSE
16	14	26	NW	SW	16.0S-14.0E-26-NWSW
16	14	26	SW	NE	16.0S-14.0E-26-SWNE
16	14	26	SW	NW	16.0S-14.0E-26-SWNW

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
16	14	26	SW	SW	16.0S-14.0E-26-SWSW
16	14	26	SW	SE	16.0S-14.0E-26-SWSE
16	14	26	SE	NE	16.0S-14.0E-26-SENE
16	14	26	SE	NW	16.0S-14.0E-26-SENW
16	14	26	SE	SW	16.0S-14.0E-26-SESW
16	14	26	SE	SE	16.0S-14.0E-26-SESE
16	14	27	NE	NE	16.0S-14.0E-27-NENE
16	14	27	NE	NW	16.0S-14.0E-27-NENW
16	14	27	NE	SW	16.0S-14.0E-27-NESW
16	14	27	NE	SE	16.0S-14.0E-27-NESE
16	14	27	NW	NE	16.0S-14.0E-27-NWNE
16	14	27	NW	NW	16.0S-14.0E-27-NWNW
16	14	27	NW	SW	16.0S-14.0E-27-NWSW
16	14	27	NW	SE	16.0S-14.0E-27-NWSE
16	14	27	SW	NE	16.0S-14.0E-27-SWNE
16	14	27	SW	NW	16.0S-14.0E-27-SWNW
16	14	27	SW	SW	16.0S-14.0E-27-SWSW
16	14	27	SW	SE	16.0S-14.0E-27-SWSE
16	14	27	SE	NE	16.0S-14.0E-27-SENE
16	14	27	SE	NW	16.0S-14.0E-27-SENW
16	14	27	SE	SW	16.0S-14.0E-27-SESW
16	14	27	SE	SE	16.0S-14.0E-27-SESE
16	14	28	NE	NE	16.0S-14.0E-28-NENE
16	14	28	NE	NW	16.0S-14.0E-28-NENW
16	14	28	NE	SW	16.0S-14.0E-28-NESW
16	14	28	NE	SE	16.0S-14.0E-28-NESE
16	14	28	SE	NE	16.0S-14.0E-28-SENE
16	14	28	SE	NW	16.0S-14.0E-28-SENW
16	14	28	SE	SW	16.0S-14.0E-28-SESW
16	14	28	SE	SE	16.0S-14.0E-28-SESE
16	14	33	NE	NW	16.0S-14.0E-33-NENW
16	14	33	NE	SW	16.0S-14.0E-33-NESW
16	14	33	NE	SE	16.0S-14.0E-33-NESE
16	14	33	NW	NE	16.0S-14.0E-33-NWNE
16	14	34	NE	NW	16.0S-14.0E-34-NENW
16	14	34	NE	SW	16.0S-14.0E-34-NESW
16	14	34	NE	SE	16.0S-14.0E-34-NESE
16	14	34	NW	NE	16.0S-14.0E-34-NWNE
16	14	34	NW	NW	16.0S-14.0E-34-NWNW
16	14	34	NW	SE	16.0S-14.0E-34-NWSE
16	14	34	SE	NE	16.0S-14.0E-34-SENE
16	14	34	SE	NW	16.0S-14.0E-34-SENW
16	14	34	SE	SE	16.0S-14.0E-34-SESE
16	14	35	NE	SW	16.0S-14.0E-35-NESW
16	14	35	NE	SE	16.0S-14.0E-35-NESE
16	14	35	NW	SE	16.0S-14.0E-35-NWSE
16	14	35	SW	NE	16.0S-14.0E-35-SWNE
16	14	35	SW	NW	16.0S-14.0E-35-SWNW
16	14	35	SW	SW	16.0S-14.0E-35-SWSW
16	14	35	SW	SE	16.0S-14.0E-35-SWSE
16	14	35	SE	NE	16.0S-14.0E-35-SENE

TOWNSHIP	RANGE	SECTION	QUARTER	QTR. QTR	TRSQQ
16	14	35	SE	NW	16.0S-14.0E-35-SENW
16	14	36	NE	NE	16.0S-14.0E-36-NENE
16	14	36	NE	NW	16.0S-14.0E-36-NENW
16	14	36	NE	SW	16.0S-14.0E-36-NESW
16	14	36	NW	SW	16.0S-14.0E-36-NWSW
16	14	36	NW	SE	16.0S-14.0E-36-NWSE
16	14	36	SW	NE	16.0S-14.0E-36-SWNE
16	14	36	SW	NW	16.0S-14.0E-36-SWNW
16	15	05	SW	SW	16.0S-15.0E-05-SWSW
16	15	05	SW	SE	16.0S-15.0E-05-SWSE
16	15	07	NE	SW	16.0S-15.0E-07-NESW
16	15	07	NE	SE	16.0S-15.0E-07-NESE
16	15	07	NW	SW	16.0S-15.0E-07-NWSW
16	15	07	SW	NW	16.0S-15.0E-07-SWNW
16	15	07	SE	NE	16.0S-15.0E-07-SENE
16	15	07	SE	NW	16.0S-15.0E-07-SENW
16	15	07	SE	SW	16.0S-15.0E-07-SESW
16	15	07	SE	SE	16.0S-15.0E-07-SESE
16	15	08	NW	NE	16.0S-15.0E-08-NWNE
16	15	08	NW	NW	16.0S-15.0E-08-NWNW
16	15	08	NW	SW	16.0S-15.0E-08-NWSW
16	15	08	NW	SE	16.0S-15.0E-08-NWSE
16	15	08	SW	NE	16.0S-15.0E-08-SWNE
16	15	08	SW	NW	16.0S-15.0E-08-SWNW
16	15	08	SW	SW	16.0S-15.0E-08-SWSW
16	15	08	SW	SE	16.0S-15.0E-08-SWSE
16	15	08	SE	NE	16.0S-15.0E-08-SENE
16	15	08	SE	NW	16.0S-15.0E-08-SENW
16	15	08	SE	SW	16.0S-15.0E-08-SESW
16	15	08	SE	SE	16.0S-15.0E-08-SESE
16	15	09	SE	SW	16.0S-15.0E-09-SESW
16	15	09	SE	SE	16.0S-15.0E-09-SESE
16	15	15	NE	NE	16.0S-15.0E-15-NENE
16	15	15	NE	NW	16.0S-15.0E-15-NENW
16	15	15	NE	SW	16.0S-15.0E-15-NESW
16	15	15	NE	SE	16.0S-15.0E-15-NESE
16	15	15	NW	NE	16.0S-15.0E-15-NWNE
16	15	15	NW	NW	16.0S-15.0E-15-NWNW
16	15	15	NW	SW	16.0S-15.0E-15-NWSW
16	15	15	NW	SE	16.0S-15.0E-15-NWSE
16	15	15	SW	NE	16.0S-15.0E-15-SWNE
16	15	15	SW	NW	16.0S-15.0E-15-SWNW
16	15	15	SW	SW	16.0S-15.0E-15-SWSW
16	15	15	SW	SE	16.0S-15.0E-15-SWSE
16	15	15	SE	NW	16.0S-15.0E-15-SENW
16	15	15	SE	SW	16.0S-15.0E-15-SESW
16	15	16	NE	NE	16.0S-15.0E-16-NENE
16	15	16	NE	NW	16.0S-15.0E-16-NENW
16	15	16	NE	SW	16.0S-15.0E-16-NESW
16	15	16	NE	SE	16.0S-15.0E-16-NESE
16	15	16	NW	NE	16.0S-15.0E-16-NWNE

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WATER RESOURCES DE
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
16	15	16	NW	NW	16.0S-15.0E-16-NWNW
16	15	16	NW	SW	16.0S-15.0E-16-NWSW
16	15	16	NW	SE	16.0S-15.0E-16-NWSE
16	15	16	SW	NW	16.0S-15.0E-16-SWNW
16	15	16	SW	SW	16.0S-15.0E-16-SWSW
16	15	16	SW	SE	16.0S-15.0E-16-SWSE
16	15	17	NE	NE	16.0S-15.0E-17-NENE
16	15	17	NE	NW	16.0S-15.0E-17-NENW
16	15	17	NE	SW	16.0S-15.0E-17-NESW
16	15	17	NE	SE	16.0S-15.0E-17-NESE
16	15	17	NW	NE	16.0S-15.0E-17-NWNE
16	15	17	NW	NW	16.0S-15.0E-17-NWNW
16	15	17	NW	SW	16.0S-15.0E-17-NWSW
16	15	17	NW	SE	16.0S-15.0E-17-NWSE
16	15	17	SW	NE	16.0S-15.0E-17-SWNE
16	15	17	SW	NW	16.0S-15.0E-17-SWNW
16	15	17	SW	SW	16.0S-15.0E-17-SWSW
16	15	17	SW	SE	16.0S-15.0E-17-SWSE
16	15	17	SE	NE	16.0S-15.0E-17-SENE
16	15	17	SE	NW	16.0S-15.0E-17-SENW
16	15	17	SE	SW	16.0S-15.0E-17-SESW
16	15	17	SE	SE	16.0S-15.0E-17-SESE
16	15	18	NE	NE	16.0S-15.0E-18-NENE
16	15	18	NE	NW	16.0S-15.0E-18-NENW
16	15	18	NE	SW	16.0S-15.0E-18-NESW
16	15	18	NE	SE	16.0S-15.0E-18-NESE
16	15	18	NW	NE	16.0S-15.0E-18-NWNE
16	15	18	NW	NW	16.0S-15.0E-18-NWNW
16	15	18	NW	SW	16.0S-15.0E-18-NWSW
16	15	18	NW	SE	16.0S-15.0E-18-NWSE
16	15	18	SW	NE	16.0S-15.0E-18-SWNE
16	15	18	SW	NW	16.0S-15.0E-18-SWNW
16	15	18	SW	SW	16.0S-15.0E-18-SWSW
16	15	18	SW	SE	16.0S-15.0E-18-SWSE
16	15	18	SE	NE	16.0S-15.0E-18-SENE
16	15	18	SE	NW	16.0S-15.0E-18-SENW
16	15	18	SE	SW	16.0S-15.0E-18-SESW
16	15	18	SE	SE	16.0S-15.0E-18-SESE
16	15	19	NE	NE	16.0S-15.0E-19-NENE
16	15	19	NE	NW	16.0S-15.0E-19-NENW
16	15	19	NE	SW	16.0S-15.0E-19-NESW
16	15	19	NE	SE	16.0S-15.0E-19-NESE
16	15	19	NW	NE	16.0S-15.0E-19-NWNE
16	15	19	NW	NW	16.0S-15.0E-19-NWNW
16	15	19	NW	SW	16.0S-15.0E-19-NWSW
16	15	19	NW	SE	16.0S-15.0E-19-NWSE
16	15	19	SW	NE	16.0S-15.0E-19-SWNE
16	15	19	SW	NW	16.0S-15.0E-19-SWNW
16	15	19	SW	SE	16.0S-15.0E-19-SWSE
16	15	19	SE	NE	16.0S-15.0E-19-SENE
16	15	19	SE	NW	16.0S-15.0E-19-SENW

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR	QTR	SALEM, OREGON
16	15	19	SE	SW		16.0S-15.0E-19-SESW
16	15	19	SE	SE		16.0S-15.0E-19-SESE
16	15	20	NE	NE		16.0S-15.0E-20-NENE
16	15	20	NE	NW		16.0S-15.0E-20-NENW
16	15	20	NE	SW		16.0S-15.0E-20-NESW
16	15	20	NE	SE		16.0S-15.0E-20-NESE
16	15	20	NW	NE		16.0S-15.0E-20-NWNE
16	15	20	NW	NW		16.0S-15.0E-20-NWNW
16	15	20	NW	SW		16.0S-15.0E-20-NWSW
16	15	20	NW	SE		16.0S-15.0E-20-NWSE
16	15	20	SW	NE		16.0S-15.0E-20-SWNE
16	15	20	SW	NW		16.0S-15.0E-20-SWNW
16	15	20	SW	SW		16.0S-15.0E-20-SWSW
16	15	20	SW	SE		16.0S-15.0E-20-SWSE
16	15	20	SE	NE		16.0S-15.0E-20-SENE
16	15	20	SE	NW		16.0S-15.0E-20-SENW
16	15	20	SE	SW		16.0S-15.0E-20-SESW
16	15	20	SE	SE		16.0S-15.0E-20-SESE
16	15	21	NW	NE		16.0S-15.0E-21-NWNE
16	15	21	NW	NW		16.0S-15.0E-21-NWNW
16	15	21	NW	SW		16.0S-15.0E-21-NWSW
16	15	21	NW	SE		16.0S-15.0E-21-NWSE
16	15	21	SW	NE		16.0S-15.0E-21-SWNE
16	15	21	SW	NW		16.0S-15.0E-21-SWNW
16	15	21	SW	SW		16.0S-15.0E-21-SWSW
16	15	21	SE	NW		16.0S-15.0E-21-SENW
16	15	29	NE	NE		16.0S-15.0E-29-NENE
16	15	29	NE	NW		16.0S-15.0E-29-NENW
16	15	29	NE	SW		16.0S-15.0E-29-NESW
16	15	29	NE	SE		16.0S-15.0E-29-NESE
16	15	29	NW	NE		16.0S-15.0E-29-NWNE
16	15	29	NW	NW		16.0S-15.0E-29-NWNW
16	15	29	NW	SW		16.0S-15.0E-29-NWSW
16	15	29	NW	SE		16.0S-15.0E-29-NWSE
16	15	29	SW	NE		16.0S-15.0E-29-SWNE
16	15	29	SW	NW		16.0S-15.0E-29-SWNW
16	15	29	SW	SW		16.0S-15.0E-29-SWSW
16	15	29	SW	SE		16.0S-15.0E-29-SWSE
16	15	29	SE	NE		16.0S-15.0E-29-SENE
16	15	29	SE	NW		16.0S-15.0E-29-SENW
16	15	29	SE	SW		16.0S-15.0E-29-SESW
16	15	29	SE	SE		16.0S-15.0E-29-SESE
16	15	30	NE	NE		16.0S-15.0E-30-NENE
16	15	30	NE	NW		16.0S-15.0E-30-NENW
16	15	30	NE	SW		16.0S-15.0E-30-NESW
16	15	30	NE	SE		16.0S-15.0E-30-NESE
16	15	30	NW	NE		16.0S-15.0E-30-NWNE
16	15	30	NW	SW		16.0S-15.0E-30-NWNW
16	15	30	NW	SE		16.0S-15.0E-30-NWSE
16	15	30	SW	NE		16.0S-15.0E-30-SWNE
16	15	30	SW	NW		16.0S-15.0E-30-SWNW

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR. QTR	TRAC	OREGON
16	15	30	SW	SW	16.0S-15.0E-30-SWSW	
16	15	30	SW	SE	16.0S-15.0E-30-SWSE	
16	15	30	SE	NE	16.0S-15.0E-30-SENE	
16	15	30	SE	NW	16.0S-15.0E-30-SENW	
16	15	30	SE	SW	16.0S-15.0E-30-SESW	
16	15	30	SE	SE	16.0S-15.0E-30-SESE	
16	15	31	NE	NE	16.0S-15.0E-31-NENE	
16	15	31	NE	NW	16.0S-15.0E-31-NENW	
16	15	31	NE	SW	16.0S-15.0E-31-NESW	
16	15	31	NE	SE	16.0S-15.0E-31-NESE	
16	15	31	NW	NE	16.0S-15.0E-31-NWNE	
16	15	31	NW	NW	16.0S-15.0E-31-NWNW	
16	15	31	NW	SW	16.0S-15.0E-31-NWSW	
16	15	31	NW	SE	16.0S-15.0E-31-NWSE	
16	15	31	SW	NE	16.0S-15.0E-31-SWNE	
16	15	31	SW	NW	16.0S-15.0E-31-SWNW	
16	15	31	SW	SW	16.0S-15.0E-31-SWSW	
16	15	31	SW	SE	16.0S-15.0E-31-SWSE	
16	15	32	NW	NE	16.0S-15.0E-32-NWNE	
16	15	32	NW	NW	16.0S-15.0E-32-NWNW	
16	15	32	NW	SW	16.0S-15.0E-32-NWSW	
16	15	32	NW	SE	16.0S-15.0E-32-NWSE	
16	15	32	SW	NE	16.0S-15.0E-32-SWNE	
16	15	32	SW	NW	16.0S-15.0E-32-SWNW	
17	12	02	NE	NE	17.0S-12.0E-02-NENE	
17	12	02	NE	NW	17.0S-12.0E-02-NENW	
17	12	02	NE	SW	17.0S-12.0E-02-NESW	
17	12	02	NE	SE	17.0S-12.0E-02-NESE	
17	12	02	NW	NE	17.0S-12.0E-02-NWNE	
17	12	02	NW	NW	17.0S-12.0E-02-NWNW	
17	12	02	NW	SW	17.0S-12.0E-02-NWSW	
17	12	02	NW	SE	17.0S-12.0E-02-NWSE	
17	12	02	SW	NE	17.0S-12.0E-02-SWNE	
17	12	02	SW	NW	17.0S-12.0E-02-SWNW	
17	12	02	SW	SW	17.0S-12.0E-02-SWSW	
17	12	02	SW	SE	17.0S-12.0E-02-SWSE	
17	12	02	SE	NE	17.0S-12.0E-02-SENE	
17	12	02	SE	NW	17.0S-12.0E-02-SENW	
17	12	02	SE	SW	17.0S-12.0E-02-SESW	
17	12	02	SE	SE	17.0S-12.0E-02-SESE	
17	12	03	NE	NE	17.0S-12.0E-03-NENE	
17	12	03	NE	NW	17.0S-12.0E-03-NENW	
17	12	03	NE	SW	17.0S-12.0E-03-NESW	
17	12	03	NE	SE	17.0S-12.0E-03-NESE	
17	12	03	NW	NE	17.0S-12.0E-03-NWNE	
17	12	03	NW	NW	17.0S-12.0E-03-NWNW	
17	12	03	NW	SW	17.0S-12.0E-03-NWSW	
17	12	03	NW	SE	17.0S-12.0E-03-NWSE	
17	12	03	SW	NE	17.0S-12.0E-03-SWNE	
17	12	03	SW	NW	17.0S-12.0E-03-SWNW	
17	12	03	SW	SW	17.0S-12.0E-03-SWSW	

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WATER RESOURCES DEPT

TOWNSHIP	RANGE	SECTION	QUARTER	QTR. QTR.	SALEM REGION
17	12	03	SW	SE	17.0S-12.0E-03-SWSE
17	12	03	SE	NE	17.0S-12.0E-03-SENE
17	12	03	SE	NW	17.0S-12.0E-03-SENW
17	12	03	SE	SW	17.0S-12.0E-03-SESW
17	12	03	SE	SE	17.0S-12.0E-03-SESE
17	12	04	NE	NE	17.0S-12.0E-04-NENE
17	12	04	NE	NW	17.0S-12.0E-04-NENW
17	12	04	NE	SW	17.0S-12.0E-04-NESW
17	12	04	NE	SE	17.0S-12.0E-04-NESE
17	12	04	NW	NE	17.0S-12.0E-04-NWNE
17	12	04	NW	NW	17.0S-12.0E-04-NWNW
17	12	04	NW	SW	17.0S-12.0E-04-NWSW
17	12	04	NW	SE	17.0S-12.0E-04-NWSE
17	12	04	SW	NE	17.0S-12.0E-04-SWNE
17	12	04	SW	NW	17.0S-12.0E-04-SWNW
17	12	04	SW	SW	17.0S-12.0E-04-SWSW
17	12	04	SW	SE	17.0S-12.0E-04-SWSE
17	12	04	SE	NE	17.0S-12.0E-04-SENE
17	12	04	SE	NW	17.0S-12.0E-04-SENW
17	12	04	SE	SW	17.0S-12.0E-04-SESW
17	12	04	SE	SE	17.0S-12.0E-04-SESE
17	12	05	NE	NE	17.0S-12.0E-05-NENE
17	12	05	NE	NW	17.0S-12.0E-05-NENW
17	12	05	NE	SW	17.0S-12.0E-05-NESW
17	12	05	NE	SE	17.0S-12.0E-05-NESE
17	12	05	NW	NE	17.0S-12.0E-05-NWNE
17	12	05	NW	NW	17.0S-12.0E-05-NWNW
17	12	05	NW	SW	17.0S-12.0E-05-NWSW
17	12	05	NW	SE	17.0S-12.0E-05-NWSE
17	12	05	SW	NE	17.0S-12.0E-05-SWNE
17	12	05	SW	NW	17.0S-12.0E-05-SWNW
17	12	05	SW	SW	17.0S-12.0E-05-SWSW
17	12	05	SW	SE	17.0S-12.0E-05-SWSE
17	12	05	SE	NE	17.0S-12.0E-05-SENE
17	12	05	SE	NW	17.0S-12.0E-05-SENW
17	12	05	SE	SW	17.0S-12.0E-05-SESW
17	12	05	SE	SE	17.0S-12.0E-05-SESE
17	12	06	NE	NE	17.0S-12.0E-06-NENE
17	12	06	NE	SE	17.0S-12.0E-06-NESE
17	12	06	SW	SW	17.0S-12.0E-06-SWSW
17	12	06	SW	SE	17.0S-12.0E-06-SWSE
17	12	06	SE	NE	17.0S-12.0E-06-SENE
17	12	06	SE	NW	17.0S-12.0E-06-SENW
17	12	06	SE	SW	17.0S-12.0E-06-SESW
17	12	06	SE	SE	17.0S-12.0E-06-SESE
17	12	07	NE	NE	17.0S-12.0E-07-NENE
17	12	07	NE	NW	17.0S-12.0E-07-NENW
17	12	07	NE	SW	17.0S-12.0E-07-NESW
17	12	07	NE	SE	17.0S-12.0E-07-NESE
17	12	07	NW	NE	17.0S-12.0E-07-NWNE
17	12	07	NW	NW	17.0S-12.0E-07-NWNW

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TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	WATER RESOURCES DEPT TRUST SALEM, OREGON
17	12	07	NW	SW	17.0S-12.0E-07-NWSW
17	12	07	NW	SE	17.0S-12.0E-07-NWSE
17	12	08	NE	NE	17.0S-12.0E-08-NENE
17	12	08	NE	NW	17.0S-12.0E-08-NENW
17	12	08	NE	SW	17.0S-12.0E-08-NESW
17	12	08	NE	SE	17.0S-12.0E-08-NESE
17	12	08	NW	NE	17.0S-12.0E-08-NWNE
17	12	08	NW	NW	17.0S-12.0E-08-NWNW
17	12	08	NW	SW	17.0S-12.0E-08-NWSW
17	12	08	NW	SE	17.0S-12.0E-08-NWSE
17	12	08	SW	NE	17.0S-12.0E-08-SWNE
17	12	08	SW	NW	17.0S-12.0E-08-SWNW
17	12	08	SE	NE	17.0S-12.0E-08-SENE
17	12	08	SE	SE	17.0S-12.0E-08-SESE
17	12	09	NE	NE	17.0S-12.0E-09-NENE
17	12	09	NE	NW	17.0S-12.0E-09-NENW
17	12	09	NE	SW	17.0S-12.0E-09-NESW
17	12	09	NE	SE	17.0S-12.0E-09-NESE
17	12	09	NW	NE	17.0S-12.0E-09-NWNE
17	12	09	NW	NW	17.0S-12.0E-09-NWNW
17	12	09	NW	SW	17.0S-12.0E-09-NWSW
17	12	09	NW	SE	17.0S-12.0E-09-NWSE
17	12	09	SW	NE	17.0S-12.0E-09-SWNE
17	12	09	SW	NW	17.0S-12.0E-09-SWNW
17	12	09	SW	SW	17.0S-12.0E-09-SWSW
17	12	09	SW	SE	17.0S-12.0E-09-SWSE
17	12	09	SE	NE	17.0S-12.0E-09-SENE
17	12	09	SE	NW	17.0S-12.0E-09-SENW
17	12	09	SE	SW	17.0S-12.0E-09-SESW
17	12	09	SE	SE	17.0S-12.0E-09-SESE
17	12	10	NE	NE	17.0S-12.0E-10-NENE
17	12	10	NE	NW	17.0S-12.0E-10-NENW
17	12	10	NE	SW	17.0S-12.0E-10-NESW
17	12	10	NE	SE	17.0S-12.0E-10-NESE
17	12	10	NW	NE	17.0S-12.0E-10-NWNE
17	12	10	NW	NW	17.0S-12.0E-10-NWNW
17	12	10	NW	SW	17.0S-12.0E-10-NWSW
17	12	10	NW	SE	17.0S-12.0E-10-NWSE
17	12	10	SW	NE	17.0S-12.0E-10-SWNE
17	12	10	SW	NW	17.0S-12.0E-10-SWNW
17	12	10	SW	SW	17.0S-12.0E-10-SWSW
17	12	10	SW	SE	17.0S-12.0E-10-SWSE
17	12	10	SE	NE	17.0S-12.0E-10-SENE
17	12	10	SE	NW	17.0S-12.0E-10-SENW
17	12	10	SE	SW	17.0S-12.0E-10-SESW
17	12	10	SE	SE	17.0S-12.0E-10-SESE
17	12	11	NE	NE	17.0S-12.0E-11-NENE
17	12	11	NE	NW	17.0S-12.0E-11-NENW
17	12	11	NE	SW	17.0S-12.0E-11-NESW
17	12	11	NE	SE	17.0S-12.0E-11-NESE
17	12	11	NW	NE	17.0S-12.0E-11-NWNE

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
17	12	11	NW	NW	17.0S-12.0E-11-NWNW
17	12	11	NW	SW	17.0S-12.0E-11-NWSW
17	12	11	NW	SE	17.0S-12.0E-11-NWSE
17	12	11	SW	NE	17.0S-12.0E-11-SWNE
17	12	11	SW	NW	17.0S-12.0E-11-SWNW
17	12	11	SW	SW	17.0S-12.0E-11-SWSW
17	12	11	SW	SE	17.0S-12.0E-11-SWSE
17	12	11	SE	NE	17.0S-12.0E-11-SENE
17	12	11	SE	NW	17.0S-12.0E-11-SENW
17	12	11	SE	SW	17.0S-12.0E-11-SESW
17	12	11	SE	SE	17.0S-12.0E-11-SESE
17	12	12	NE	SW	17.0S-12.0E-12-NESW
17	12	12	NE	SE	17.0S-12.0E-12-NESE
17	12	12	NW	NW	17.0S-12.0E-12-NWNW
17	12	12	NW	SW	17.0S-12.0E-12-NWSW
17	12	12	NW	SE	17.0S-12.0E-12-NWSE
17	12	12	SW	NE	17.0S-12.0E-12-SWNE
17	12	12	SW	NW	17.0S-12.0E-12-SWNW
17	12	12	SW	SW	17.0S-12.0E-12-SWSW
17	12	12	SW	SE	17.0S-12.0E-12-SWSE
17	12	12	SE	NE	17.0S-12.0E-12-SENE
17	12	12	SE	NW	17.0S-12.0E-12-SENW
17	12	12	SE	SW	17.0S-12.0E-12-SESW
17	12	12	SE	SE	17.0S-12.0E-12-SESE
17	12	13	NE	NE	17.0S-12.0E-13-NENE
17	12	13	NE	NW	17.0S-12.0E-13-NENW
17	12	13	NE	SW	17.0S-12.0E-13-NESW
17	12	13	NE	SE	17.0S-12.0E-13-NESE
17	12	13	NW	NE	17.0S-12.0E-13-NWNE
17	12	13	NW	NW	17.0S-12.0E-13-NWNW
17	12	13	NW	SW	17.0S-12.0E-13-NWSW
17	12	13	NW	SE	17.0S-12.0E-13-NWSE
17	12	13	SW	NE	17.0S-12.0E-13-SWNE
17	12	13	SW	NW	17.0S-12.0E-13-SWNW
17	12	13	SW	SW	17.0S-12.0E-13-SWSW
17	12	13	SW	SE	17.0S-12.0E-13-SWSE
17	12	13	SE	NE	17.0S-12.0E-13-SENE
17	12	13	SE	NW	17.0S-12.0E-13-SENW
17	12	13	SE	SW	17.0S-12.0E-13-SESW
17	12	13	SE	SE	17.0S-12.0E-13-SESE
17	12	14	NE	NE	17.0S-12.0E-14-NENE
17	12	14	NE	NW	17.0S-12.0E-14-NENW
17	12	14	NE	SW	17.0S-12.0E-14-NESW
17	12	14	NE	SE	17.0S-12.0E-14-NESE
17	12	14	NW	NE	17.0S-12.0E-14-NWNE
17	12	14	NW	NW	17.0S-12.0E-14-NWNW
17	12	14	NW	SW	17.0S-12.0E-14-NWSW
17	12	14	NW	SE	17.0S-12.0E-14-NWSE
17	12	14	SW	NE	17.0S-12.0E-14-SWNE
17	12	14	SW	NW	17.0S-12.0E-14-SWNW
17	12	14	SW	SW	17.0S-12.0E-14-SWSW

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WATER RESOURCES DEPT
TRUSTEES, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR. QTR	TRUSTEES, OREGON
17	12	14	SW	SE	17.0S-12.0E-14-SWSE
17	12	14	SE	NE	17.0S-12.0E-14-SENE
17	12	14	SE	NW	17.0S-12.0E-14-SENW
17	12	14	SE	SW	17.0S-12.0E-14-SESW
17	12	14	SE	SE	17.0S-12.0E-14-SESE
17	12	15	NE	NE	17.0S-12.0E-15-NENE
17	12	15	NE	NW	17.0S-12.0E-15-NENW
17	12	15	NE	SW	17.0S-12.0E-15-NESW
17	12	15	NE	SE	17.0S-12.0E-15-NESE
17	12	15	NW	NE	17.0S-12.0E-15-NWNE
17	12	15	NW	NW	17.0S-12.0E-15-NWNW
17	12	15	NW	SW	17.0S-12.0E-15-NWSW
17	12	15	NW	SE	17.0S-12.0E-15-NWSE
17	12	15	SW	NE	17.0S-12.0E-15-SWNE
17	12	15	SW	NW	17.0S-12.0E-15-SWNW
17	12	15	SW	SW	17.0S-12.0E-15-SWSW
17	12	15	SW	SE	17.0S-12.0E-15-SWSE
17	12	15	SE	NE	17.0S-12.0E-15-SENE
17	12	15	SE	NW	17.0S-12.0E-15-SENW
17	12	15	SE	SW	17.0S-12.0E-15-SESW
17	12	15	SE	SE	17.0S-12.0E-15-SESE
17	12	16	NE	NE	17.0S-12.0E-16-NENE
17	12	16	NE	NW	17.0S-12.0E-16-NENW
17	12	16	NE	SW	17.0S-12.0E-16-NESW
17	12	16	NE	SE	17.0S-12.0E-16-NESE
17	12	16	NW	NE	17.0S-12.0E-16-NWNE
17	12	16	NW	NW	17.0S-12.0E-16-NWNW
17	12	16	NW	SE	17.0S-12.0E-16-NWSE
17	12	16	SW	NE	17.0S-12.0E-16-SWNE
17	12	16	SW	SE	17.0S-12.0E-16-SWSE
17	12	16	SE	NE	17.0S-12.0E-16-SENE
17	12	16	SE	NW	17.0S-12.0E-16-SENW
17	12	16	SE	SW	17.0S-12.0E-16-SESW
17	12	16	SE	SE	17.0S-12.0E-16-SESE
17	12	22	NE	NE	17.0S-12.0E-22-NENE
17	12	22	NE	NW	17.0S-12.0E-22-NENW
17	12	22	NE	SW	17.0S-12.0E-22-NESW
17	12	22	NE	SE	17.0S-12.0E-22-NESE
17	12	22	NW	NE	17.0S-12.0E-22-NWNE
17	12	22	NW	NW	17.0S-12.0E-22-NWNW
17	12	22	SE	NE	17.0S-12.0E-22-SENE
17	12	22	SE	SE	17.0S-12.0E-22-SESE
17	12	23	NE	NE	17.0S-12.0E-23-NENE
17	12	23	NE	NW	17.0S-12.0E-23-NENW
17	12	23	NE	SW	17.0S-12.0E-23-NESW
17	12	23	NE	SE	17.0S-12.0E-23-NESE
17	12	23	NW	NE	17.0S-12.0E-23-NWNE
17	12	23	NW	NW	17.0S-12.0E-23-NWNW
17	12	23	NW	SW	17.0S-12.0E-23-NWSW
17	12	23	NW	SE	17.0S-12.0E-23-NWSE
17	12	23	SW	NE	17.0S-12.0E-23-SWNE

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR. QTR.	TRSQQ
17	12	23	SW	NW	17.0S-12.0E-23-SWNW
17	12	23	SW	SW	17.0S-12.0E-23-SWSW
17	12	23	SW	SE	17.0S-12.0E-23-SWSE
17	12	23	SE	NE	17.0S-12.0E-23-SENE
17	12	23	SE	NW	17.0S-12.0E-23-SENW
17	12	23	SE	SW	17.0S-12.0E-23-SESW
17	12	23	SE	SE	17.0S-12.0E-23-SESE
17	12	24	NE	NE	17.0S-12.0E-24-NENE
17	12	24	NE	NW	17.0S-12.0E-24-NENW
17	12	24	NE	SW	17.0S-12.0E-24-NESW
17	12	24	NE	SE	17.0S-12.0E-24-NESE
17	12	24	NW	NE	17.0S-12.0E-24-NWNE
17	12	24	NW	NW	17.0S-12.0E-24-NWNW
17	12	24	NW	SW	17.0S-12.0E-24-NWSW
17	12	24	NW	SE	17.0S-12.0E-24-NWSE
17	12	24	SW	NE	17.0S-12.0E-24-SWNE
17	12	24	SW	NW	17.0S-12.0E-24-SWNW
17	12	24	SW	SW	17.0S-12.0E-24-SWSW
17	12	24	SW	SE	17.0S-12.0E-24-SWSE
17	12	24	SE	NE	17.0S-12.0E-24-SENE
17	12	24	SE	NW	17.0S-12.0E-24-SENW
17	12	24	SE	SW	17.0S-12.0E-24-SESW
17	12	24	SE	SE	17.0S-12.0E-24-SESE
17	12	25	NE	NE	17.0S-12.0E-25-NENE
17	12	25	NE	NW	17.0S-12.0E-25-NENW
17	12	25	NE	SW	17.0S-12.0E-25-NESW
17	12	25	NE	SE	17.0S-12.0E-25-NESE
17	12	25	NW	NE	17.0S-12.0E-25-NWNE
17	12	25	NW	NW	17.0S-12.0E-25-NWNW
17	12	25	NW	SW	17.0S-12.0E-25-NWSW
17	12	25	NW	SE	17.0S-12.0E-25-NWSE
17	12	25	SW	NE	17.0S-12.0E-25-SWNE
17	12	25	SW	NW	17.0S-12.0E-25-SWNW
17	12	25	SW	SW	17.0S-12.0E-25-SWSW
17	12	25	SW	SE	17.0S-12.0E-25-SWSE
17	12	25	SE	NE	17.0S-12.0E-25-SENE
17	12	25	SE	NW	17.0S-12.0E-25-SENW
17	12	25	SE	SW	17.0S-12.0E-25-SESW
17	12	25	SE	SE	17.0S-12.0E-25-SESE
17	12	26	NE	NE	17.0S-12.0E-26-NENE
17	12	26	NE	NW	17.0S-12.0E-26-NENW
17	12	26	NE	SW	17.0S-12.0E-26-NESW
17	12	26	NE	SE	17.0S-12.0E-26-NESE
17	12	26	NW	NE	17.0S-12.0E-26-NWNE
17	12	26	NW	NW	17.0S-12.0E-26-NWNW
17	12	26	NW	SW	17.0S-12.0E-26-NWSW
17	12	26	NW	SE	17.0S-12.0E-26-NWSE
17	12	26	SW	NE	17.0S-12.0E-26-SWNE
17	12	26	SW	SE	17.0S-12.0E-26-SWSE
17	12	26	SE	NE	17.0S-12.0E-26-SENE
17	12	26	SE	NW	17.0S-12.0E-26-SENW

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RESOURCES DEPT
EM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
17	12	26	SE	SW	17.0S-12.0E-26-SESW
17	12	26	SE	SE	17.0S-12.0E-26-SESE
17	12	34	SW	SE	17.0S-12.0E-34-SWSE
17	12	34	SE	SW	17.0S-12.0E-34-SESW
17	12	34	SE	SE	17.0S-12.0E-34-SESE
17	12	35	NE	NE	17.0S-12.0E-35-NENE
17	12	35	NE	SW	17.0S-12.0E-35-NESW
17	12	35	NE	SE	17.0S-12.0E-35-NESE
17	12	35	SW	SW	17.0S-12.0E-35-SWSW
17	12	35	SW	SE	17.0S-12.0E-35-SWSE
17	12	35	SE	NE	17.0S-12.0E-35-SENE
17	12	35	SE	NW	17.0S-12.0E-35-SENW
17	12	35	SE	SW	17.0S-12.0E-35-SESW
17	12	35	SE	SE	17.0S-12.0E-35-SESE
17	12	36	NE	NE	17.0S-12.0E-36-NENE
17	12	36	NE	NW	17.0S-12.0E-36-NENW
17	12	36	NE	SW	17.0S-12.0E-36-NESW
17	12	36	NE	SE	17.0S-12.0E-36-NESE
17	12	36	NW	NE	17.0S-12.0E-36-NWNE
17	12	36	NW	NW	17.0S-12.0E-36-NWNW
17	12	36	NW	SW	17.0S-12.0E-36-NWSW
17	12	36	NW	SE	17.0S-12.0E-36-NWSE
17	12	36	SW	NE	17.0S-12.0E-36-SWNE
17	12	36	SW	NW	17.0S-12.0E-36-SWNW
17	12	36	SW	SW	17.0S-12.0E-36-SWSW
17	12	36	SW	SE	17.0S-12.0E-36-SWSE
17	12	36	SE	NE	17.0S-12.0E-36-SENE
17	12	36	SE	NW	17.0S-12.0E-36-SENW
17	12	36	SE	SW	17.0S-12.0E-36-SESW
17	12	36	SE	SE	17.0S-12.0E-36-SESE
17	13	03	NE	NW	17.0S-13.0E-03-NENW
17	13	03	NW	NE	17.0S-13.0E-03-NWNE
17	13	03	NW	SW	17.0S-13.0E-03-NWSW
17	13	03	NW	SE	17.0S-13.0E-03-NWSE
17	13	03	SW	NW	17.0S-13.0E-03-SWNW
17	13	04	SW	NW	17.0S-13.0E-04-SWNW
17	13	04	SW	SW	17.0S-13.0E-04-SWSW
17	13	04	SW	SE	17.0S-13.0E-04-SWSE
17	13	04	SE	NE	17.0S-13.0E-04-SENE
17	13	04	SE	SW	17.0S-13.0E-04-SESW
17	13	04	SE	SE	17.0S-13.0E-04-SESE
17	13	05	NE	NE	17.0S-13.0E-05-NENE
17	13	05	NE	NW	17.0S-13.0E-05-NENW
17	13	05	NE	SW	17.0S-13.0E-05-NESW
17	13	05	NE	SE	17.0S-13.0E-05-NESE
17	13	05	NW	NE	17.0S-13.0E-05-NWNE
17	13	05	NW	SW	17.0S-13.0E-05-NWSW
17	13	05	NW	SE	17.0S-13.0E-05-NWSE
17	13	05	SW	NE	17.0S-13.0E-05-SWNE
17	13	05	SW	NW	17.0S-13.0E-05-SWNW
17	13	05	SW	SW	17.0S-13.0E-05-SWSW

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WATER RESOURCES DEPT
SALEM OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
17	13	05	SW	SE	17.0S-13.0E-05-SWSE
17	13	05	SE	NE	17.0S-13.0E-05-SENE
17	13	05	SE	NW	17.0S-13.0E-05-SENW
17	13	05	SE	SW	17.0S-13.0E-05-SESW
17	13	06	SE	NE	17.0S-13.0E-06-SENE
17	13	06	SE	SW	17.0S-13.0E-06-SESW
17	13	06	SE	SE	17.0S-13.0E-06-SESE
17	13	07	NE	NE	17.0S-13.0E-07-NENE
17	13	07	NE	NW	17.0S-13.0E-07-NENW
17	13	07	NE	SW	17.0S-13.0E-07-NESW
17	13	07	NE	SE	17.0S-13.0E-07-NESE
17	13	07	NW	NE	17.0S-13.0E-07-NWNE
17	13	07	NW	SW	17.0S-13.0E-07-NWSW
17	13	07	NW	SE	17.0S-13.0E-07-NWSE
17	13	07	SW	NE	17.0S-13.0E-07-SWNE
17	13	07	SW	NW	17.0S-13.0E-07-SWNW
17	13	07	SW	SW	17.0S-13.0E-07-SWSW
17	13	07	SW	SE	17.0S-13.0E-07-SWSE
17	13	07	SE	NE	17.0S-13.0E-07-SENE
17	13	07	SE	NW	17.0S-13.0E-07-SENW
17	13	07	SE	SW	17.0S-13.0E-07-SESW
17	13	07	SE	SE	17.0S-13.0E-07-SESE
17	13	08	NE	NW	17.0S-13.0E-08-NENW
17	13	08	NE	SW	17.0S-13.0E-08-NESW
17	13	08	NW	NE	17.0S-13.0E-08-NWNE
17	13	08	NW	NW	17.0S-13.0E-08-NWNW
17	13	08	NW	SW	17.0S-13.0E-08-NWSW
17	13	08	NW	SE	17.0S-13.0E-08-NWSE
17	13	08	SW	NW	17.0S-13.0E-08-SWNW
17	13	08	SW	SW	17.0S-13.0E-08-SWSW
17	13	08	SE	NE	17.0S-13.0E-08-SENE
17	13	08	SE	SW	17.0S-13.0E-08-SESW
17	13	08	SE	SE	17.0S-13.0E-08-SESE
17	13	09	NE	NW	17.0S-13.0E-09-NENW
17	13	09	NW	NE	17.0S-13.0E-09-NWNE
17	13	09	NW	SW	17.0S-13.0E-09-NWSW
17	13	09	NW	SE	17.0S-13.0E-09-NWSE
17	13	09	SW	NE	17.0S-13.0E-09-SWNE
17	13	09	SW	NW	17.0S-13.0E-09-SWNW
17	13	09	SW	SW	17.0S-13.0E-09-SWSW
17	13	16	NE	NE	17.0S-13.0E-16-NENE
17	13	16	NE	NW	17.0S-13.0E-16-NENW
17	13	16	NE	SW	17.0S-13.0E-16-NESW
17	13	16	NE	SE	17.0S-13.0E-16-NESE
17	13	16	NW	NE	17.0S-13.0E-16-NWNE
17	13	16	NW	NW	17.0S-13.0E-16-NWNW
17	13	16	NW	SW	17.0S-13.0E-16-NWSW
17	13	16	NW	SE	17.0S-13.0E-16-NWSE
17	13	16	SW	NE	17.0S-13.0E-16-SWNE
17	13	16	SW	NW	17.0S-13.0E-16-SWNW
17	13	16	SW	SW	17.0S-13.0E-16-SWSW

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
17	13	16	SW	SE	17.0S-13.0E-16-SWSE
17	13	16	SE	NE	17.0S-13.0E-16-SENE
17	13	16	SE	NW	17.0S-13.0E-16-SENW
17	13	16	SE	SW	17.0S-13.0E-16-SESW
17	13	16	SE	SE	17.0S-13.0E-16-SESE
17	13	17	NE	NE	17.0S-13.0E-17-NENE
17	13	17	NE	NW	17.0S-13.0E-17-NENW
17	13	17	NE	SW	17.0S-13.0E-17-NESW
17	13	17	NE	SE	17.0S-13.0E-17-NESE
17	13	17	NW	NW	17.0S-13.0E-17-NWNW
17	13	17	NW	SW	17.0S-13.0E-17-NWSW
17	13	17	NW	SE	17.0S-13.0E-17-NWSE
17	13	17	SW	NE	17.0S-13.0E-17-SWNE
17	13	17	SW	NW	17.0S-13.0E-17-SWNW
17	13	17	SW	SW	17.0S-13.0E-17-SWSW
17	13	17	SW	SE	17.0S-13.0E-17-SWSE
17	13	17	SE	NE	17.0S-13.0E-17-SENE
17	13	17	SE	NW	17.0S-13.0E-17-SENW
17	13	17	SE	SW	17.0S-13.0E-17-SESW
17	13	17	SE	SE	17.0S-13.0E-17-SESE
17	13	18	NE	NE	17.0S-13.0E-18-NENE
17	13	18	NE	NW	17.0S-13.0E-18-NENW
17	13	18	NE	SW	17.0S-13.0E-18-NESW
17	13	18	NE	SE	17.0S-13.0E-18-NESE
17	13	18	NW	NE	17.0S-13.0E-18-NWNE
17	13	18	NW	NW	17.0S-13.0E-18-NWNW
17	13	18	NW	SW	17.0S-13.0E-18-NWSW
17	13	18	NW	SE	17.0S-13.0E-18-NWSE
17	13	18	SW	NE	17.0S-13.0E-18-SWNE
17	13	18	SW	NW	17.0S-13.0E-18-SWNW
17	13	18	SW	SW	17.0S-13.0E-18-SWSW
17	13	18	SW	SE	17.0S-13.0E-18-SWSE
17	13	18	SE	NE	17.0S-13.0E-18-SENE
17	13	18	SE	NW	17.0S-13.0E-18-SENW
17	13	18	SE	SW	17.0S-13.0E-18-SESW
17	13	18	SE	SE	17.0S-13.0E-18-SESE
17	13	19	NE	NE	17.0S-13.0E-19-NENE
17	13	19	NE	NW	17.0S-13.0E-19-NENW
17	13	19	NE	SW	17.0S-13.0E-19-NESW
17	13	19	NE	SE	17.0S-13.0E-19-NESE
17	13	19	NW	NE	17.0S-13.0E-19-NWNE
17	13	19	NW	NW	17.0S-13.0E-19-NWNW
17	13	19	NW	SW	17.0S-13.0E-19-NWSW
17	13	19	NW	SE	17.0S-13.0E-19-NWSE
17	13	19	SW	NE	17.0S-13.0E-19-SWNE
17	13	19	SW	NW	17.0S-13.0E-19-SWNW
17	13	19	SW	SW	17.0S-13.0E-19-SWSW
17	13	19	SW	SE	17.0S-13.0E-19-SWSE
17	13	19	SE	NE	17.0S-13.0E-19-SENE
17	13	19	SE	NW	17.0S-13.0E-19-SENW
17	13	19	SE	SW	17.0S-13.0E-19-SESW

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
17	13	19	SE	SE	17.0S-13.0E-19-SESE
17	13	20	NE	NE	17.0S-13.0E-20-NENE
17	13	20	NE	NW	17.0S-13.0E-20-NENW
17	13	20	NE	SW	17.0S-13.0E-20-NESW
17	13	20	NE	SE	17.0S-13.0E-20-NESE
17	13	20	NW	NE	17.0S-13.0E-20-NWNE
17	13	20	NW	NW	17.0S-13.0E-20-NWNW
17	13	20	NW	SW	17.0S-13.0E-20-NWSW
17	13	20	NW	SE	17.0S-13.0E-20-NWSE
17	13	20	SW	NE	17.0S-13.0E-20-SWNE
17	13	20	SW	NW	17.0S-13.0E-20-SWNW
17	13	20	SW	SW	17.0S-13.0E-20-SWSW
17	13	20	SW	SE	17.0S-13.0E-20-SWSE
17	13	20	SE	NE	17.0S-13.0E-20-SENE
17	13	20	SE	NW	17.0S-13.0E-20-SENW
17	13	20	SE	SW	17.0S-13.0E-20-SESW
17	13	20	SE	SE	17.0S-13.0E-20-SESE
17	13	21	NE	NE	17.0S-13.0E-21-NENE
17	13	21	NE	NW	17.0S-13.0E-21-NENW
17	13	21	NE	SW	17.0S-13.0E-21-NESW
17	13	21	NE	SE	17.0S-13.0E-21-NESE
17	13	21	NW	NE	17.0S-13.0E-21-NWNE
17	13	21	NW	NW	17.0S-13.0E-21-NWNW
17	13	21	NW	SW	17.0S-13.0E-21-NWSW
17	13	21	NW	SE	17.0S-13.0E-21-NWSE
17	13	21	SW	NE	17.0S-13.0E-21-SWNE
17	13	21	SW	NW	17.0S-13.0E-21-SWNW
17	13	21	SW	SW	17.0S-13.0E-21-SWSW
17	13	21	SW	SE	17.0S-13.0E-21-SWSE
17	13	21	SE	NE	17.0S-13.0E-21-SENE
17	13	21	SE	NW	17.0S-13.0E-21-SENW
17	13	21	SE	SW	17.0S-13.0E-21-SESW
17	13	21	SE	SE	17.0S-13.0E-21-SESE
17	13	22	NE	NW	17.0S-13.0E-22-NENW
17	13	22	NW	NE	17.0S-13.0E-22-NWNE
17	13	22	NW	NW	17.0S-13.0E-22-NWNW
17	13	22	NW	SW	17.0S-13.0E-22-NWSW
17	13	22	SW	SW	17.0S-13.0E-22-SWSW
17	13	27	NW	NW	17.0S-13.0E-27-NWNW
17	13	27	NW	SW	17.0S-13.0E-27-NWSW
17	13	27	SW	NE	17.0S-13.0E-27-SWNE
17	13	27	SW	NW	17.0S-13.0E-27-SWNW
17	13	27	SW	SW	17.0S-13.0E-27-SWSW
17	13	27	SW	SE	17.0S-13.0E-27-SWSE
17	13	27	SE	SW	17.0S-13.0E-27-SESW
17	13	28	NE	NE	17.0S-13.0E-28-NENE
17	13	28	NE	NW	17.0S-13.0E-28-NENW
17	13	28	NE	SW	17.0S-13.0E-28-NESW
17	13	28	NE	SE	17.0S-13.0E-28-NESE
17	13	28	NW	NE	17.0S-13.0E-28-NWNE
17	13	28	NW	NW	17.0S-13.0E-28-NWNW

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RESOURCES DEPT
OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
17	13	28	NW	SW	17.0S-13.0E-28-NWSW
17	13	28	NW	SE	17.0S-13.0E-28-NWSE
17	13	28	SW	NE	17.0S-13.0E-28-SWNE
17	13	28	SW	NW	17.0S-13.0E-28-SWNW
17	13	28	SW	SW	17.0S-13.0E-28-SWSW
17	13	28	SW	SE	17.0S-13.0E-28-SWSE
17	13	28	SE	NE	17.0S-13.0E-28-SENE
17	13	28	SE	NW	17.0S-13.0E-28-SENW
17	13	28	SE	SW	17.0S-13.0E-28-SESW
17	13	28	SE	SE	17.0S-13.0E-28-SESE
17	13	29	NE	NE	17.0S-13.0E-29-NENE
17	13	29	NE	NW	17.0S-13.0E-29-NENW
17	13	29	NE	SW	17.0S-13.0E-29-NESW
17	13	29	NE	SE	17.0S-13.0E-29-NESE
17	13	29	NW	NE	17.0S-13.0E-29-NWNE
17	13	29	NW	NW	17.0S-13.0E-29-NWNW
17	13	29	NW	SW	17.0S-13.0E-29-NWSW
17	13	29	NW	SE	17.0S-13.0E-29-NWSE
17	13	29	SW	NE	17.0S-13.0E-29-SWNE
17	13	29	SW	NW	17.0S-13.0E-29-SWNW
17	13	29	SW	SW	17.0S-13.0E-29-SWSW
17	13	29	SW	SE	17.0S-13.0E-29-SWSE
17	13	29	SE	NE	17.0S-13.0E-29-SENE
17	13	29	SE	NW	17.0S-13.0E-29-SENW
17	13	29	SE	SW	17.0S-13.0E-29-SESW
17	13	29	SE	SE	17.0S-13.0E-29-SESE
17	13	30	NE	NE	17.0S-13.0E-30-NENE
17	13	30	NE	NW	17.0S-13.0E-30-NENW
17	13	30	NE	SW	17.0S-13.0E-30-NESW
17	13	30	NE	SE	17.0S-13.0E-30-NESE
17	13	30	NW	NE	17.0S-13.0E-30-NWNE
17	13	30	NW	NW	17.0S-13.0E-30-NWNW
17	13	30	NW	SW	17.0S-13.0E-30-NWSW
17	13	30	NW	SE	17.0S-13.0E-30-NWSE
17	13	30	SW	NE	17.0S-13.0E-30-SWNE
17	13	30	SW	NW	17.0S-13.0E-30-SWNW
17	13	30	SW	SW	17.0S-13.0E-30-SWSW
17	13	30	SW	SE	17.0S-13.0E-30-SWSE
17	13	30	SE	NE	17.0S-13.0E-30-SENE
17	13	30	SE	NW	17.0S-13.0E-30-SENW
17	13	30	SE	SW	17.0S-13.0E-30-SESW
17	13	30	SE	SE	17.0S-13.0E-30-SESE
17	13	31	NE	NE	17.0S-13.0E-31-NENE
17	13	31	NE	NW	17.0S-13.0E-31-NENW
17	13	31	NE	SW	17.0S-13.0E-31-NESW
17	13	31	NE	SE	17.0S-13.0E-31-NESE
17	13	31	NW	NE	17.0S-13.0E-31-NWNE
17	13	31	NW	NW	17.0S-13.0E-31-NWNW
17	13	31	NW	SW	17.0S-13.0E-31-NWSW
17	13	31	NW	SE	17.0S-13.0E-31-NWSE
17	13	31	SW	NE	17.0S-13.0E-31-SWNE

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
17	13	31	SW	NW	17.0S-13.0E-31-SWNW
17	13	31	SW	SW	17.0S-13.0E-31-SWSW
17	13	31	SW	SE	17.0S-13.0E-31-SWSE
17	13	31	SE	NE	17.0S-13.0E-31-SENE
17	13	31	SE	NW	17.0S-13.0E-31-SENW
17	13	31	SE	SW	17.0S-13.0E-31-SESW
17	13	31	SE	SE	17.0S-13.0E-31-SESE
17	13	32	NE	NE	17.0S-13.0E-32-NENE
17	13	32	NE	NW	17.0S-13.0E-32-NENW
17	13	32	NE	SW	17.0S-13.0E-32-NESW
17	13	32	NE	SE	17.0S-13.0E-32-NESE
17	13	32	NW	NE	17.0S-13.0E-32-NWNE
17	13	32	NW	NW	17.0S-13.0E-32-NWNW
17	13	32	NW	SW	17.0S-13.0E-32-NWSW
17	13	32	NW	SE	17.0S-13.0E-32-NWSE
17	13	32	SW	NE	17.0S-13.0E-32-SWNE
17	13	32	SW	NW	17.0S-13.0E-32-SWNW
17	13	32	SW	SW	17.0S-13.0E-32-SWSW
17	13	32	SW	SE	17.0S-13.0E-32-SWSE
17	13	32	SE	NE	17.0S-13.0E-32-SENE
17	13	32	SE	NW	17.0S-13.0E-32-SENW
17	13	32	SE	SW	17.0S-13.0E-32-SESW
17	13	32	SE	SE	17.0S-13.0E-32-SESE
17	13	33	NE	NE	17.0S-13.0E-33-NENE
17	13	33	NE	NW	17.0S-13.0E-33-NENW
17	13	33	NE	SW	17.0S-13.0E-33-NESW
17	13	33	NE	SE	17.0S-13.0E-33-NESE
17	13	33	NW	NE	17.0S-13.0E-33-NWNE
17	13	33	NW	NW	17.0S-13.0E-33-NWNW
17	13	33	NW	SW	17.0S-13.0E-33-NWSW
17	13	33	NW	SE	17.0S-13.0E-33-NWSE
17	13	33	SW	NE	17.0S-13.0E-33-SWNE
17	13	33	SW	NW	17.0S-13.0E-33-SWNW
17	13	33	SW	SW	17.0S-13.0E-33-SWSW
17	13	33	SW	SE	17.0S-13.0E-33-SWSE
17	13	33	SE	NE	17.0S-13.0E-33-SENE
17	13	33	SE	NW	17.0S-13.0E-33-SENW
17	13	33	SE	SW	17.0S-13.0E-33-SESW
17	13	33	SE	SE	17.0S-13.0E-33-SESE
17	13	34	SW	SW	17.0S-13.0E-34-SWSW
17	13	34	SW	SE	17.0S-13.0E-34-SWSE
17	13	34	SE	SW	17.0S-13.0E-34-SESW
17	13	36	SW	SW	17.0S-13.0E-36-SWSW
18	11	12	SE	SE	18.0S-11.0E-12-SESE
18	11	13	NE	NE	18.0S-11.0E-13-NENE
18	11	13	NE	SW	18.0S-11.0E-13-NESW
18	11	13	NE	SE	18.0S-11.0E-13-NESE
18	11	13	SW	NE	18.0S-11.0E-13-SWNE
18	11	13	SW	SW	18.0S-11.0E-13-SWSW
18	11	13	SW	SE	18.0S-11.0E-13-SWSE
18	11	13	SE	NE	18.0S-11.0E-13-SENE

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	11	13	SE	NW	18.0S-11.0E-13-SENW
18	11	13	SE	SW	18.0S-11.0E-13-SESW
18	11	13	SE	SE	18.0S-11.0E-13-SESE
18	11	22	SE	SE	18.0S-11.0E-22-SESE
18	11	23	NE	NE	18.0S-11.0E-23-NENE
18	11	23	NE	NW	18.0S-11.0E-23-NENW
18	11	23	NE	SW	18.0S-11.0E-23-NESW
18	11	23	NE	SE	18.0S-11.0E-23-NESE
18	11	23	NW	NE	18.0S-11.0E-23-NWNE
18	11	23	NW	SE	18.0S-11.0E-23-NWSE
18	11	23	SW	NE	18.0S-11.0E-23-SWNE
18	11	23	SW	NW	18.0S-11.0E-23-SWNW
18	11	23	SW	SW	18.0S-11.0E-23-SWSW
18	11	23	SW	SE	18.0S-11.0E-23-SWSE
18	11	23	SE	NE	18.0S-11.0E-23-SENE
18	11	23	SE	NW	18.0S-11.0E-23-SENW
18	11	23	SE	SW	18.0S-11.0E-23-SESW
18	11	23	SE	SE	18.0S-11.0E-23-SESE
18	11	24	NE	NE	18.0S-11.0E-24-NENE
18	11	24	NE	NW	18.0S-11.0E-24-NENW
18	11	24	NE	SW	18.0S-11.0E-24-NESW
18	11	24	NE	SE	18.0S-11.0E-24-NESE
18	11	24	NW	NE	18.0S-11.0E-24-NWNE
18	11	24	NW	NW	18.0S-11.0E-24-NWNW
18	11	24	NW	SW	18.0S-11.0E-24-NWSW
18	11	24	NW	SE	18.0S-11.0E-24-NWSE
18	11	24	SW	NE	18.0S-11.0E-24-SWNE
18	11	24	SW	NW	18.0S-11.0E-24-SWNW
18	11	24	SW	SW	18.0S-11.0E-24-SWSW
18	11	24	SW	SE	18.0S-11.0E-24-SWSE
18	11	24	SE	NE	18.0S-11.0E-24-SENE
18	11	24	SE	NW	18.0S-11.0E-24-SENW
18	11	24	SE	SW	18.0S-11.0E-24-SESW
18	11	24	SE	SE	18.0S-11.0E-24-SESE
18	11	25	NE	NE	18.0S-11.0E-25-NENE
18	11	25	NE	NW	18.0S-11.0E-25-NENW
18	11	25	NE	SW	18.0S-11.0E-25-NESW
18	11	25	NE	SE	18.0S-11.0E-25-NESE
18	11	25	NW	NE	18.0S-11.0E-25-NWNE
18	11	25	NW	NW	18.0S-11.0E-25-NWNW
18	11	25	NW	SW	18.0S-11.0E-25-NWSW
18	11	25	NW	SE	18.0S-11.0E-25-NWSE
18	11	25	SW	NE	18.0S-11.0E-25-SWNE
18	11	25	SW	NW	18.0S-11.0E-25-SWNW
18	11	25	SW	SW	18.0S-11.0E-25-SWSW
18	11	25	SW	SE	18.0S-11.0E-25-SWSE
18	11	25	SE	NE	18.0S-11.0E-25-SENE
18	11	25	SE	NW	18.0S-11.0E-25-SENW
18	11	25	SE	SW	18.0S-11.0E-25-SESW
18	11	25	SE	SE	18.0S-11.0E-25-SESE
18	11	26	NE	NE	18.0S-11.0E-26-NENE

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	11	26	NE	NW	18.0S-11.0E-26-NENW
18	11	26	NE	SW	18.0S-11.0E-26-NESW
18	11	26	NE	SE	18.0S-11.0E-26-NESE
18	11	26	NW	NE	18.0S-11.0E-26-NWNE
18	11	26	NW	NW	18.0S-11.0E-26-NWNW
18	11	26	NW	SW	18.0S-11.0E-26-NWSW
18	11	26	NW	SE	18.0S-11.0E-26-NWSE
18	11	26	SW	NE	18.0S-11.0E-26-SWNE
18	11	26	SW	SE	18.0S-11.0E-26-SWSE
18	11	26	SE	NE	18.0S-11.0E-26-SENE
18	11	26	SE	NW	18.0S-11.0E-26-SENW
18	11	26	SE	SW	18.0S-11.0E-26-SESW
18	11	26	SE	SE	18.0S-11.0E-26-SESE
18	11	27	NE	NE	18.0S-11.0E-27-NENE
18	11	27	NE	NW	18.0S-11.0E-27-NENW
18	11	27	NE	SW	18.0S-11.0E-27-NESW
18	11	27	NE	SE	18.0S-11.0E-27-NESE
18	11	36	NE	NE	18.0S-11.0E-36-NENE
18	11	36	NE	NW	18.0S-11.0E-36-NENW
18	11	36	NE	SW	18.0S-11.0E-36-NESW
18	11	36	NE	SE	18.0S-11.0E-36-NESE
18	11	36	NW	NE	18.0S-11.0E-36-NWNE
18	11	36	NW	NW	18.0S-11.0E-36-NWNW
18	11	36	NW	SW	18.0S-11.0E-36-NWSW
18	11	36	NW	SE	18.0S-11.0E-36-NWSE
18	11	36	SW	NE	18.0S-11.0E-36-SWNE
18	11	36	SW	NW	18.0S-11.0E-36-SWNW
18	11	36	SW	SW	18.0S-11.0E-36-SWSW
18	11	36	SW	SE	18.0S-11.0E-36-SWSE
18	11	36	SE	NE	18.0S-11.0E-36-SENE
18	11	36	SE	NW	18.0S-11.0E-36-SENW
18	11	36	SE	SW	18.0S-11.0E-36-SESW
18	11	36	SE	SE	18.0S-11.0E-36-SESE
18	12	01	NE	NE	18.0S-12.0E-01-NENE
18	12	01	NE	NW	18.0S-12.0E-01-NENW
18	12	01	NE	SW	18.0S-12.0E-01-NESW
18	12	01	NE	SE	18.0S-12.0E-01-NESE
18	12	01	NW	NE	18.0S-12.0E-01-NWNE
18	12	01	NW	NW	18.0S-12.0E-01-NWNW
18	12	01	NW	SW	18.0S-12.0E-01-NWSW
18	12	01	NW	SE	18.0S-12.0E-01-NWSE
18	12	01	SW	NE	18.0S-12.0E-01-SWNE
18	12	01	SW	NW	18.0S-12.0E-01-SWNW
18	12	01	SW	SW	18.0S-12.0E-01-SWSW
18	12	01	SW	SE	18.0S-12.0E-01-SWSE
18	12	01	SE	NE	18.0S-12.0E-01-SENE
18	12	01	SE	NW	18.0S-12.0E-01-SENW
18	12	01	SE	SW	18.0S-12.0E-01-SESW
18	12	01	SE	SE	18.0S-12.0E-01-SESE
18	12	02	NE	NE	18.0S-12.0E-02-NENE
18	12	02	NE	NW	18.0S-12.0E-02-NENW

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	12	02	NE	SW	18.0S-12.0E-02-NESW
18	12	02	NE	SE	18.0S-12.0E-02-NESE
18	12	02	NW	NE	18.0S-12.0E-02-NWNE
18	12	02	NW	NW	18.0S-12.0E-02-NWNW
18	12	02	NW	SW	18.0S-12.0E-02-NWSW
18	12	02	NW	SE	18.0S-12.0E-02-NWSE
18	12	02	SW	NE	18.0S-12.0E-02-SWNE
18	12	02	SW	NW	18.0S-12.0E-02-SWNW
18	12	02	SW	SW	18.0S-12.0E-02-SWSW
18	12	02	SW	SE	18.0S-12.0E-02-SWSE
18	12	02	SE	NE	18.0S-12.0E-02-SENE
18	12	02	SE	NW	18.0S-12.0E-02-SENW
18	12	02	SE	SW	18.0S-12.0E-02-SESW
18	12	02	SE	SE	18.0S-12.0E-02-SESE
18	12	03	NE	NE	18.0S-12.0E-03-NENE
18	12	03	NE	NW	18.0S-12.0E-03-NENW
18	12	03	NE	SW	18.0S-12.0E-03-NESW
18	12	03	NE	SE	18.0S-12.0E-03-NESE
18	12	03	NW	NE	18.0S-12.0E-03-NWNE
18	12	03	NW	NW	18.0S-12.0E-03-NWNW
18	12	03	NW	SW	18.0S-12.0E-03-NWSW
18	12	03	NW	SE	18.0S-12.0E-03-NWSE
18	12	03	SW	SW	18.0S-12.0E-03-SWSW
18	12	03	SW	SE	18.0S-12.0E-03-SWSE
18	12	03	SE	NE	18.0S-12.0E-03-SENE
18	12	03	SE	NW	18.0S-12.0E-03-SENW
18	12	03	SE	SW	18.0S-12.0E-03-SESW
18	12	03	SE	SE	18.0S-12.0E-03-SESE
18	12	04	SW	SE	18.0S-12.0E-04-SWSE
18	12	04	SE	SW	18.0S-12.0E-04-SESW
18	12	04	SE	SE	18.0S-12.0E-04-SESE
18	12	05	SW	SW	18.0S-12.0E-05-SWSW
18	12	06	SE	SE	18.0S-12.0E-06-SESE
18	12	07	NE	NE	18.0S-12.0E-07-NENE
18	12	07	NE	NW	18.0S-12.0E-07-NENW
18	12	07	NE	SW	18.0S-12.0E-07-NESW
18	12	07	NE	SE	18.0S-12.0E-07-NESE
18	12	07	NW	SW	18.0S-12.0E-07-NWSW
18	12	07	NW	SE	18.0S-12.0E-07-NWSE
18	12	07	SW	NE	18.0S-12.0E-07-SWNE
18	12	07	SW	NW	18.0S-12.0E-07-SWNW
18	12	07	SW	SW	18.0S-12.0E-07-SWSW
18	12	07	SW	SE	18.0S-12.0E-07-SWSE
18	12	07	SE	NE	18.0S-12.0E-07-SENE
18	12	07	SE	NW	18.0S-12.0E-07-SENW
18	12	07	SE	SW	18.0S-12.0E-07-SESW
18	12	07	SE	SE	18.0S-12.0E-07-SESE
18	12	08	NE	NE	18.0S-12.0E-08-NENE
18	12	08	NE	SW	18.0S-12.0E-08-NESW
18	12	08	NE	SE	18.0S-12.0E-08-NESE
18	12	08	NW	NE	18.0S-12.0E-08-NWNE

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	12	08	NW	NW	18.0S-12.0E-08-NWNW
18	12	08	NW	SW	18.0S-12.0E-08-NWSW
18	12	08	NW	SE	18.0S-12.0E-08-NWSE
18	12	08	SW	NE	18.0S-12.0E-08-SWNE
18	12	08	SW	NW	18.0S-12.0E-08-SWNW
18	12	08	SW	SW	18.0S-12.0E-08-SWSW
18	12	08	SW	SE	18.0S-12.0E-08-SWSE
18	12	08	SE	NE	18.0S-12.0E-08-SENE
18	12	08	SE	NW	18.0S-12.0E-08-SENW
18	12	08	SE	SW	18.0S-12.0E-08-SESW
18	12	08	SE	SE	18.0S-12.0E-08-SESE
18	12	09	NE	NE	18.0S-12.0E-09-NENE
18	12	09	NE	NW	18.0S-12.0E-09-NENW
18	12	09	NE	SE	18.0S-12.0E-09-NESE
18	12	09	NW	NE	18.0S-12.0E-09-NWNE
18	12	09	NW	NW	18.0S-12.0E-09-NWNW
18	12	09	NW	SW	18.0S-12.0E-09-NWSW
18	12	09	SW	NE	18.0S-12.0E-09-SWNE
18	12	09	SW	NW	18.0S-12.0E-09-SWNW
18	12	09	SW	SW	18.0S-12.0E-09-SWSW
18	12	09	SW	SE	18.0S-12.0E-09-SWSE
18	12	09	SE	NE	18.0S-12.0E-09-SENE
18	12	09	SE	SE	18.0S-12.0E-09-SESE
18	12	10	NE	NE	18.0S-12.0E-10-NENE
18	12	10	NE	NW	18.0S-12.0E-10-NENW
18	12	10	NE	SW	18.0S-12.0E-10-NESW
18	12	10	NE	SE	18.0S-12.0E-10-NESE
18	12	10	NW	NE	18.0S-12.0E-10-NWNE
18	12	10	NW	NW	18.0S-12.0E-10-NWNW
18	12	10	NW	SW	18.0S-12.0E-10-NWSW
18	12	10	NW	SE	18.0S-12.0E-10-NWSE
18	12	10	SW	NE	18.0S-12.0E-10-SWNE
18	12	10	SW	NW	18.0S-12.0E-10-SWNW
18	12	10	SW	SW	18.0S-12.0E-10-SWSW
18	12	10	SW	SE	18.0S-12.0E-10-SWSE
18	12	10	SE	NE	18.0S-12.0E-10-SENE
18	12	10	SE	NW	18.0S-12.0E-10-SENW
18	12	10	SE	SW	18.0S-12.0E-10-SESW
18	12	10	SE	SE	18.0S-12.0E-10-SESE
18	12	11	NE	NE	18.0S-12.0E-11-NENE
18	12	11	NE	NW	18.0S-12.0E-11-NENW
18	12	11	NE	SW	18.0S-12.0E-11-NESW
18	12	11	NE	SE	18.0S-12.0E-11-NESE
18	12	11	NW	NE	18.0S-12.0E-11-NWNE
18	12	11	NW	NW	18.0S-12.0E-11-NWNW
18	12	11	NW	SW	18.0S-12.0E-11-NWSW
18	12	11	NW	SE	18.0S-12.0E-11-NWSE
18	12	11	SW	NE	18.0S-12.0E-11-SWNE
18	12	11	SW	NW	18.0S-12.0E-11-SWNW
18	12	11	SW	SW	18.0S-12.0E-11-SWSW
18	12	11	SW	SE	18.0S-12.0E-11-SWSE

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	12	11	SE.	NE	18.0S-12.0E-11-SENE
18	12	11	SE	NW	18.0S-12.0E-11-SENW
18	12	11	SE	SW	18.0S-12.0E-11-SESW
18	12	11	SE	SE	18.0S-12.0E-11-SESE
18	12	12	NE	NE	18.0S-12.0E-12-NENE
18	12	12	NE	NW	18.0S-12.0E-12-NENW
18	12	12	NE	SW	18.0S-12.0E-12-NESW
18	12	12	NE	SE	18.0S-12.0E-12-NESE
18	12	12	NW	NE	18.0S-12.0E-12-NWNE
18	12	12	NW	NW	18.0S-12.0E-12-NWNW
18	12	12	NW	SW	18.0S-12.0E-12-NWSW
18	12	12	NW	SE	18.0S-12.0E-12-NWSE
18	12	12	SW	NE	18.0S-12.0E-12-SWNE
18	12	12	SW	NW	18.0S-12.0E-12-SWNW
18	12	12	SW	SW	18.0S-12.0E-12-SWSW
18	12	12	SW	SE	18.0S-12.0E-12-SWSE
18	12	12	SE	NE	18.0S-12.0E-12-SENE
18	12	12	SE	NW	18.0S-12.0E-12-SENW
18	12	12	SE	SW	18.0S-12.0E-12-SESW
18	12	12	SE	SE	18.0S-12.0E-12-SESE
18	12	13	NE	NE	18.0S-12.0E-13-NENE
18	12	13	NE	NW	18.0S-12.0E-13-NENW
18	12	13	NE	SW	18.0S-12.0E-13-NESW
18	12	13	NE	SE	18.0S-12.0E-13-NESE
18	12	13	NW	NE	18.0S-12.0E-13-NWNE
18	12	13	NW	NW	18.0S-12.0E-13-NWNW
18	12	13	NW	SW	18.0S-12.0E-13-NWSW
18	12	13	NW	SE	18.0S-12.0E-13-NWSE
18	12	13	SW	NE	18.0S-12.0E-13-SWNE
18	12	13	SW	NW	18.0S-12.0E-13-SWNW
18	12	13	SW	SW	18.0S-12.0E-13-SWSW
18	12	13	SW	SE	18.0S-12.0E-13-SWSE
18	12	13	SE	NE	18.0S-12.0E-13-SENE
18	12	13	SE	NW	18.0S-12.0E-13-SENW
18	12	13	SE	SW	18.0S-12.0E-13-SESW
18	12	13	SE	SE	18.0S-12.0E-13-SESE
18	12	14	NE	NE	18.0S-12.0E-14-NENE
18	12	14	NE	NW	18.0S-12.0E-14-NENW
18	12	14	NE	SW	18.0S-12.0E-14-NESW
18	12	14	NE	SE	18.0S-12.0E-14-NESE
18	12	14	NW	NE	18.0S-12.0E-14-NWNE
18	12	14	NW	NW	18.0S-12.0E-14-NWNW
18	12	14	NW	SW	18.0S-12.0E-14-NWSW
18	12	14	NW	SE	18.0S-12.0E-14-NWSE
18	12	14	SW	NE	18.0S-12.0E-14-SWNE
18	12	14	SW	NW	18.0S-12.0E-14-SWNW
18	12	14	SW	SW	18.0S-12.0E-14-SWSW
18	12	14	SW	SE	18.0S-12.0E-14-SWSE
18	12	14	SE	NE	18.0S-12.0E-14-SENE
18	12	14	SE	NW	18.0S-12.0E-14-SENW
18	12	14	SE	SW	18.0S-12.0E-14-SESW

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	12	14	SE	SE	18.0S-12.0E-14-SESE
18	12	15	NE	NE	18.0S-12.0E-15-NENE
18	12	15	NE	NW	18.0S-12.0E-15-NENW
18	12	15	NE	SW	18.0S-12.0E-15-NESW
18	12	15	NE	SE	18.0S-12.0E-15-NESE
18	12	15	NW	NE	18.0S-12.0E-15-NWNE
18	12	15	NW	NW	18.0S-12.0E-15-NWNW
18	12	15	NW	SW	18.0S-12.0E-15-NWSW
18	12	15	NW	SE	18.0S-12.0E-15-NWSE
18	12	15	SW	NE	18.0S-12.0E-15-SWNE
18	12	15	SW	NW	18.0S-12.0E-15-SWNW
18	12	15	SW	SW	18.0S-12.0E-15-SWSW
18	12	15	SW	SE	18.0S-12.0E-15-SWSE
18	12	15	SE	NE	18.0S-12.0E-15-SENE
18	12	15	SE	NW	18.0S-12.0E-15-SENW
18	12	15	SE	SW	18.0S-12.0E-15-SESW
18	12	15	SE	SE	18.0S-12.0E-15-SESE
18	12	16	NE	NE	18.0S-12.0E-16-NENE
18	12	16	NE	SW	18.0S-12.0E-16-NESW
18	12	16	NE	SE	18.0S-12.0E-16-NESE
18	12	16	NW	NE	18.0S-12.0E-16-NWNE
18	12	16	NW	NW	18.0S-12.0E-16-NWNW
18	12	16	NW	SW	18.0S-12.0E-16-NWSW
18	12	16	NW	SE	18.0S-12.0E-16-NWSE
18	12	16	SW	NE	18.0S-12.0E-16-SWNE
18	12	16	SW	NW	18.0S-12.0E-16-SWNW
18	12	16	SW	SW	18.0S-12.0E-16-SWSW
18	12	16	SW	SE	18.0S-12.0E-16-SWSE
18	12	16	SE	NE	18.0S-12.0E-16-SENE
18	12	16	SE	NW	18.0S-12.0E-16-SENW
18	12	16	SE	SW	18.0S-12.0E-16-SESW
18	12	16	SE	SE	18.0S-12.0E-16-SESE
18	12	17	NE	NE	18.0S-12.0E-17-NENE
18	12	17	NE	NW	18.0S-12.0E-17-NENW
18	12	17	NE	SW	18.0S-12.0E-17-NESW
18	12	17	NE	SE	18.0S-12.0E-17-NESE
18	12	17	NW	NE	18.0S-12.0E-17-NWNE
18	12	17	NW	NW	18.0S-12.0E-17-NWNW
18	12	17	NW	SW	18.0S-12.0E-17-NWSW
18	12	17	NW	SE	18.0S-12.0E-17-NWSE
18	12	17	SW	NE	18.0S-12.0E-17-SWNE
18	12	17	SW	NW	18.0S-12.0E-17-SWNW
18	12	17	SW	SW	18.0S-12.0E-17-SWSW
18	12	17	SW	SE	18.0S-12.0E-17-SWSE
18	12	17	SE	NE	18.0S-12.0E-17-SENE
18	12	17	SE	NW	18.0S-12.0E-17-SENW
18	12	17	SE	SW	18.0S-12.0E-17-SESW
18	12	17	SE	SE	18.0S-12.0E-17-SESE
18	12	18	NE	NE	18.0S-12.0E-18-NENE
18	12	18	NE	NW	18.0S-12.0E-18-NENW
18	12	18	NE	SW	18.0S-12.0E-18-NESW

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	12	18	NE	SE	18.0S-12.0E-18-NESE
18	12	18	NW	NE	18.0S-12.0E-18-NWNE
18	12	18	NW	NW	18.0S-12.0E-18-NWNW
18	12	18	NW	SW	18.0S-12.0E-18-NWSW
18	12	18	NW	SE	18.0S-12.0E-18-NWSE
18	12	18	SW	NE	18.0S-12.0E-18-SWNE
18	12	18	SW	NW	18.0S-12.0E-18-SWNW
18	12	18	SW	SW	18.0S-12.0E-18-SWSW
18	12	18	SW	SE	18.0S-12.0E-18-SWSE
18	12	18	SE	NE	18.0S-12.0E-18-SENE
18	12	18	SE	NW	18.0S-12.0E-18-SENW
18	12	18	SE	SW	18.0S-12.0E-18-SESW
18	12	18	SE	SE	18.0S-12.0E-18-SESE
18	12	19	NE	NE	18.0S-12.0E-19-NENE
18	12	19	NE	NW	18.0S-12.0E-19-NENW
18	12	19	NE	SW	18.0S-12.0E-19-NESW
18	12	19	NE	SE	18.0S-12.0E-19-NESE
18	12	19	NW	NE	18.0S-12.0E-19-NWNE
18	12	19	NW	NW	18.0S-12.0E-19-NWNW
18	12	19	NW	SW	18.0S-12.0E-19-NWSW
18	12	19	NW	SE	18.0S-12.0E-19-NWSE
18	12	19	SW	NE	18.0S-12.0E-19-SWNE
18	12	19	SW	NW	18.0S-12.0E-19-SWNW
18	12	19	SW	SW	18.0S-12.0E-19-SWSW
18	12	19	SW	SE	18.0S-12.0E-19-SWSE
18	12	19	SE	NE	18.0S-12.0E-19-SENE
18	12	19	SE	NW	18.0S-12.0E-19-SENW
18	12	19	SE	SW	18.0S-12.0E-19-SESW
18	12	19	SE	SE	18.0S-12.0E-19-SESE
18	12	20	NE	NE	18.0S-12.0E-20-NENE
18	12	20	NE	NW	18.0S-12.0E-20-NENW
18	12	20	NE	SW	18.0S-12.0E-20-NESW
18	12	20	NE	SE	18.0S-12.0E-20-NESE
18	12	20	NW	NE	18.0S-12.0E-20-NWNE
18	12	20	NW	NW	18.0S-12.0E-20-NWNW
18	12	20	NW	SW	18.0S-12.0E-20-NWSW
18	12	20	NW	SE	18.0S-12.0E-20-NWSE
18	12	20	SW	NE	18.0S-12.0E-20-SWNE
18	12	20	SW	NW	18.0S-12.0E-20-SWNW
18	12	20	SW	SW	18.0S-12.0E-20-SWSW
18	12	20	SW	SE	18.0S-12.0E-20-SWSE
18	12	20	SE	NE	18.0S-12.0E-20-SENE
18	12	20	SE	NW	18.0S-12.0E-20-SENW
18	12	20	SE	SW	18.0S-12.0E-20-SESW
18	12	20	SE	SE	18.0S-12.0E-20-SESE
18	12	21	NE	NE	18.0S-12.0E-21-NENE
18	12	21	NE	NW	18.0S-12.0E-21-NENW
18	12	21	NE	SW	18.0S-12.0E-21-NESW
18	12	21	NE	SE	18.0S-12.0E-21-NESE
18	12	21	NW	NE	18.0S-12.0E-21-NWNE
18	12	21	NW	NW	18.0S-12.0E-21-NWNW

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	12	21	NW	SW	18.0S-12.0E-21-NWSW
18	12	21	NW	SE	18.0S-12.0E-21-NWSE
18	12	21	SW	NE	18.0S-12.0E-21-SWNE
18	12	21	SW	NW	18.0S-12.0E-21-SWNW
18	12	21	SW	SW	18.0S-12.0E-21-SWSW
18	12	21	SW	SE	18.0S-12.0E-21-SWSE
18	12	21	SE	NE	18.0S-12.0E-21-SENE
18	12	21	SE	NW	18.0S-12.0E-21-SENW
18	12	21	SE	SW	18.0S-12.0E-21-SESW
18	12	21	SE	SE	18.0S-12.0E-21-SESE
18	12	22	NE	NE	18.0S-12.0E-22-NENE
18	12	22	NE	NW	18.0S-12.0E-22-NENW
18	12	22	NE	SW	18.0S-12.0E-22-NESW
18	12	22	NE	SE	18.0S-12.0E-22-NESE
18	12	22	NW	NE	18.0S-12.0E-22-NWNE
18	12	22	NW	NW	18.0S-12.0E-22-NWNW
18	12	22	NW	SW	18.0S-12.0E-22-NWSW
18	12	22	NW	SE	18.0S-12.0E-22-NWSE
18	12	22	SW	NE	18.0S-12.0E-22-SWNE
18	12	22	SW	NW	18.0S-12.0E-22-SWNW
18	12	22	SW	SW	18.0S-12.0E-22-SWSW
18	12	22	SW	SE	18.0S-12.0E-22-SWSE
18	12	22	SE	NE	18.0S-12.0E-22-SENE
18	12	22	SE	NW	18.0S-12.0E-22-SENW
18	12	22	SE	SW	18.0S-12.0E-22-SESW
18	12	22	SE	SE	18.0S-12.0E-22-SESE
18	12	23	NE	NE	18.0S-12.0E-23-NENE
18	12	23	NE	NW	18.0S-12.0E-23-NENW
18	12	23	NE	SW	18.0S-12.0E-23-NESW
18	12	23	NE	SE	18.0S-12.0E-23-NESE
18	12	23	NW	NE	18.0S-12.0E-23-NWNE
18	12	23	NW	NW	18.0S-12.0E-23-NWNW
18	12	23	NW	SW	18.0S-12.0E-23-NWSW
18	12	23	NW	SE	18.0S-12.0E-23-NWSE
18	12	23	SW	NE	18.0S-12.0E-23-SWNE
18	12	23	SW	NW	18.0S-12.0E-23-SWNW
18	12	23	SW	SW	18.0S-12.0E-23-SWSW
18	12	23	SW	SE	18.0S-12.0E-23-SWSE
18	12	23	SE	NE	18.0S-12.0E-23-SENE
18	12	23	SE	NW	18.0S-12.0E-23-SENW
18	12	23	SE	SW	18.0S-12.0E-23-SESW
18	12	23	SE	SE	18.0S-12.0E-23-SESE
18	12	24	NE	NE	18.0S-12.0E-24-NENE
18	12	24	NE	NW	18.0S-12.0E-24-NENW
18	12	24	NE	SW	18.0S-12.0E-24-NESW
18	12	24	NE	SE	18.0S-12.0E-24-NESE
18	12	24	NW	NE	18.0S-12.0E-24-NWNE
18	12	24	NW	NW	18.0S-12.0E-24-NWNW
18	12	24	NW	SW	18.0S-12.0E-24-NWSW
18	12	24	NW	SE	18.0S-12.0E-24-NWSE
18	12	24	SW	NE	18.0S-12.0E-24-SWNE

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WATER RESOURCES DE
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	12	24	SW	NW	18.0S-12.0E-24-SWNW
18	12	24	SW	SW	18.0S-12.0E-24-SWSW
18	12	24	SW	SE	18.0S-12.0E-24-SWSE
18	12	24	SE	NE	18.0S-12.0E-24-SENE
18	12	24	SE	NW	18.0S-12.0E-24-SENW
18	12	24	SE	SW	18.0S-12.0E-24-SESW
18	12	24	SE	SE	18.0S-12.0E-24-SESE
18	12	25	NE	NE	18.0S-12.0E-25-NENE
18	12	25	NE	NW	18.0S-12.0E-25-NENW
18	12	25	NE	SW	18.0S-12.0E-25-NESW
18	12	25	NE	SE	18.0S-12.0E-25-NESE
18	12	25	NW	NE	18.0S-12.0E-25-NWNE
18	12	25	NW	NW	18.0S-12.0E-25-NWNW
18	12	25	NW	SW	18.0S-12.0E-25-NWSW
18	12	25	NW	SE	18.0S-12.0E-25-NWSE
18	12	25	SW	NE	18.0S-12.0E-25-SWNE
18	12	25	SW	NW	18.0S-12.0E-25-SWNW
18	12	25	SW	SW	18.0S-12.0E-25-SWSW
18	12	25	SW	SE	18.0S-12.0E-25-SWSE
18	12	25	SE	NE	18.0S-12.0E-25-SENE
18	12	25	SE	NW	18.0S-12.0E-25-SENW
18	12	25	SE	SW	18.0S-12.0E-25-SESW
18	12	25	SE	SE	18.0S-12.0E-25-SESE
18	12	26	NE	NE	18.0S-12.0E-26-NENE
18	12	26	NE	NW	18.0S-12.0E-26-NENW
18	12	26	NE	SW	18.0S-12.0E-26-NESW
18	12	26	NE	SE	18.0S-12.0E-26-NESE
18	12	26	NW	NE	18.0S-12.0E-26-NWNE
18	12	26	NW	NW	18.0S-12.0E-26-NWNW
18	12	26	NW	SW	18.0S-12.0E-26-NWSW
18	12	26	NW	SE	18.0S-12.0E-26-NWSE
18	12	26	SE	NE	18.0S-12.0E-26-SENE
18	12	27	NE	NE	18.0S-12.0E-27-NENE
18	12	27	NE	NW	18.0S-12.0E-27-NENW
18	12	27	NE	SW	18.0S-12.0E-27-NESW
18	12	27	NE	SE	18.0S-12.0E-27-NESE
18	12	27	NW	NE	18.0S-12.0E-27-NWNE
18	12	27	NW	NW	18.0S-12.0E-27-NWNW
18	12	27	NW	SW	18.0S-12.0E-27-NWSW
18	12	27	NW	SE	18.0S-12.0E-27-NWSE
18	12	28	NE	NE	18.0S-12.0E-28-NENE
18	12	28	NE	NW	18.0S-12.0E-28-NENW
18	12	28	NE	SW	18.0S-12.0E-28-NESW
18	12	28	NE	SE	18.0S-12.0E-28-NESE
18	12	28	NW	NE	18.0S-12.0E-28-NWNE
18	12	28	NW	NW	18.0S-12.0E-28-NWNW
18	12	28	NW	SW	18.0S-12.0E-28-NWSW
18	12	28	NW	SE	18.0S-12.0E-28-NWSE
18	12	28	SW	NE	18.0S-12.0E-28-SWNE
18	12	28	SW	SE	18.0S-12.0E-28-SWSE
18	12	28	SE	NW	18.0S-12.0E-28-SENW

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WATER RESOURCES
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	12	28	SE	SW	18.0S-12.0E-28-SESW
18	12	29	NE	NE	18.0S-12.0E-29-NENE
18	12	29	NE	NW	18.0S-12.0E-29-NENW
18	12	29	NE	SW	18.0S-12.0E-29-NESW
18	12	29	NE	SE	18.0S-12.0E-29-NESE
18	12	29	NW	NE	18.0S-12.0E-29-NWNE
18	12	29	NW	NW	18.0S-12.0E-29-NWNW
18	12	29	NW	SW	18.0S-12.0E-29-NWSW
18	12	29	NW	SE	18.0S-12.0E-29-NWSE
18	12	30	NE	NE	18.0S-12.0E-30-NENE
18	12	30	NE	NW	18.0S-12.0E-30-NENW
18	12	30	NE	SW	18.0S-12.0E-30-NESW
18	12	30	NE	SE	18.0S-12.0E-30-NESE
18	12	30	NW	NE	18.0S-12.0E-30-NWNE
18	12	30	NW	NW	18.0S-12.0E-30-NWNW
18	12	30	NW	SW	18.0S-12.0E-30-NWSW
18	12	30	NW	SE	18.0S-12.0E-30-NWSE
18	12	30	SW	NE	18.0S-12.0E-30-SWNE
18	12	30	SW	NW	18.0S-12.0E-30-SWNW
18	12	30	SW	SW	18.0S-12.0E-30-SWSW
18	12	30	SW	SE	18.0S-12.0E-30-SWSE
18	12	30	SE	NE	18.0S-12.0E-30-SENE
18	12	30	SE	NW	18.0S-12.0E-30-SENW
18	12	30	SE	SW	18.0S-12.0E-30-SESW
18	12	30	SE	SE	18.0S-12.0E-30-SESE
18	12	31	NE	NE	18.0S-12.0E-31-NENE
18	12	31	NE	NW	18.0S-12.0E-31-NENW
18	12	31	NE	SW	18.0S-12.0E-31-NESW
18	12	31	NE	SE	18.0S-12.0E-31-NESE
18	12	31	NW	NE	18.0S-12.0E-31-NWNE
18	12	31	NW	NW	18.0S-12.0E-31-NWNW
18	12	31	NW	SW	18.0S-12.0E-31-NWSW
18	12	31	NW	SE	18.0S-12.0E-31-NWSE
18	12	31	SW	NE	18.0S-12.0E-31-SWNE
18	12	31	SW	NW	18.0S-12.0E-31-SWNW
18	12	31	SW	SW	18.0S-12.0E-31-SWSW
18	12	31	SW	SE	18.0S-12.0E-31-SWSE
18	12	31	SE	NE	18.0S-12.0E-31-SENE
18	12	31	SE	NW	18.0S-12.0E-31-SENW
18	12	31	SE	SW	18.0S-12.0E-31-SESW
18	12	31	SE	SE	18.0S-12.0E-31-SESE
18	13	01	NE	NE	18.0S-13.0E-01-NENE
18	13	01	NE	NW	18.0S-13.0E-01-NENW
18	13	01	NE	SW	18.0S-13.0E-01-NESW
18	13	01	NE	SE	18.0S-13.0E-01-NESE
18	13	01	NW	NE	18.0S-13.0E-01-NWNE
18	13	01	NW	NW	18.0S-13.0E-01-NWNW
18	13	01	NW	SW	18.0S-13.0E-01-NWSW
18	13	01	NW	SE	18.0S-13.0E-01-NWSE
18	13	01	SW	NE	18.0S-13.0E-01-SWNE
18	13	01	SW	NW	18.0S-13.0E-01-SWNW

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 WATER RESOURCES DEPT
 ST. LOUIS, MISSOURI

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	13	01	SW	SW	18.0S-13.0E-01-SWSW
18	13	01	SW	SE	18.0S-13.0E-01-SWSE
18	13	01	SE	NE	18.0S-13.0E-01-SENE
18	13	01	SE	NW	18.0S-13.0E-01-SENW
18	13	01	SE	SW	18.0S-13.0E-01-SESW
18	13	01	SE	SE	18.0S-13.0E-01-SESE
18	13	02	NE	NE	18.0S-13.0E-02-NENE
18	13	02	NE	NW	18.0S-13.0E-02-NENW
18	13	02	NE	SW	18.0S-13.0E-02-NESW
18	13	02	NE	SE	18.0S-13.0E-02-NESE
18	13	02	NW	NE	18.0S-13.0E-02-NWNE
18	13	02	NW	NW	18.0S-13.0E-02-NWNW
18	13	02	NW	SW	18.0S-13.0E-02-NWSW
18	13	02	NW	SE	18.0S-13.0E-02-NWSE
18	13	02	SW	NE	18.0S-13.0E-02-SWNE
18	13	02	SW	NW	18.0S-13.0E-02-SWNW
18	13	02	SW	SW	18.0S-13.0E-02-SWSW
18	13	02	SW	SE	18.0S-13.0E-02-SWSE
18	13	02	SE	NE	18.0S-13.0E-02-SENE
18	13	02	SE	NW	18.0S-13.0E-02-SENW
18	13	02	SE	SW	18.0S-13.0E-02-SESW
18	13	02	SE	SE	18.0S-13.0E-02-SESE
18	13	03	NE	NE	18.0S-13.0E-03-NENE
18	13	03	NE	NW	18.0S-13.0E-03-NENW
18	13	03	NE	SW	18.0S-13.0E-03-NESW
18	13	03	NE	SE	18.0S-13.0E-03-NESE
18	13	03	NW	NE	18.0S-13.0E-03-NWNE
18	13	03	NW	NW	18.0S-13.0E-03-NWNW
18	13	03	NW	SW	18.0S-13.0E-03-NWSW
18	13	03	NW	SE	18.0S-13.0E-03-NWSE
18	13	03	SW	NE	18.0S-13.0E-03-SWNE
18	13	03	SW	NW	18.0S-13.0E-03-SWNW
18	13	03	SW	SW	18.0S-13.0E-03-SWSW
18	13	03	SW	SE	18.0S-13.0E-03-SWSE
18	13	03	SE	NE	18.0S-13.0E-03-SENE
18	13	03	SE	NW	18.0S-13.0E-03-SENW
18	13	03	SE	SW	18.0S-13.0E-03-SESW
18	13	03	SE	SE	18.0S-13.0E-03-SESE
18	13	04	NE	NE	18.0S-13.0E-04-NENE
18	13	04	NE	NW	18.0S-13.0E-04-NENW
18	13	04	NE	SW	18.0S-13.0E-04-NESW
18	13	04	NE	SE	18.0S-13.0E-04-NESE
18	13	04	NW	NE	18.0S-13.0E-04-NWNE
18	13	04	NW	NW	18.0S-13.0E-04-NWNW
18	13	04	NW	SW	18.0S-13.0E-04-NWSW
18	13	04	NW	SE	18.0S-13.0E-04-NWSE
18	13	04	SW	NE	18.0S-13.0E-04-SWNE
18	13	04	SW	NW	18.0S-13.0E-04-SWNW
18	13	04	SW	SW	18.0S-13.0E-04-SWSW
18	13	04	SW	SE	18.0S-13.0E-04-SWSE
18	13	04	SE	NE	18.0S-13.0E-04-SENE

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WATER RESOURCES DEPT
SALEM OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	13	04	SE	NW	18.0S-13.0E-04-SENW
18	13	04	SE	SW	18.0S-13.0E-04-SESW
18	13	04	SE	SE	18.0S-13.0E-04-SESE
18	13	05	NE	NE	18.0S-13.0E-05-NENE
18	13	05	NE	NW	18.0S-13.0E-05-NENW
18	13	05	NE	SW	18.0S-13.0E-05-NESW
18	13	05	NE	SE	18.0S-13.0E-05-NESE
18	13	05	NW	NE	18.0S-13.0E-05-NWNE
18	13	05	NW	NW	18.0S-13.0E-05-NWNW
18	13	05	NW	SW	18.0S-13.0E-05-NWSW
18	13	05	NW	SE	18.0S-13.0E-05-NWSE
18	13	05	SW	NE	18.0S-13.0E-05-SWNE
18	13	05	SW	NW	18.0S-13.0E-05-SWNW
18	13	05	SW	SW	18.0S-13.0E-05-SWSW
18	13	05	SW	SE	18.0S-13.0E-05-SWSE
18	13	05	SE	NE	18.0S-13.0E-05-SENE
18	13	05	SE	NW	18.0S-13.0E-05-SENW
18	13	05	SE	SW	18.0S-13.0E-05-SESW
18	13	05	SE	SE	18.0S-13.0E-05-SESE
18	13	06	NE	NE	18.0S-13.0E-06-NENE
18	13	06	NE	NW	18.0S-13.0E-06-NENW
18	13	06	NE	SW	18.0S-13.0E-06-NESW
18	13	06	NE	SE	18.0S-13.0E-06-NESE
18	13	06	NW	NE	18.0S-13.0E-06-NWNE
18	13	06	NW	NW	18.0S-13.0E-06-NWNW
18	13	06	NW	SW	18.0S-13.0E-06-NWSW
18	13	06	NW	SE	18.0S-13.0E-06-NWSE
18	13	06	SW	NE	18.0S-13.0E-06-SWNE
18	13	06	SW	NW	18.0S-13.0E-06-SWNW
18	13	06	SW	SW	18.0S-13.0E-06-SWSW
18	13	06	SW	SE	18.0S-13.0E-06-SWSE
18	13	06	SE	NE	18.0S-13.0E-06-SENE
18	13	06	SE	NW	18.0S-13.0E-06-SENW
18	13	06	SE	SW	18.0S-13.0E-06-SESW
18	13	06	SE	SE	18.0S-13.0E-06-SESE
18	13	07	NE	NE	18.0S-13.0E-07-NENE
18	13	07	NE	NW	18.0S-13.0E-07-NENW
18	13	07	NE	SW	18.0S-13.0E-07-NESW
18	13	07	NE	SE	18.0S-13.0E-07-NESE
18	13	07	NW	NE	18.0S-13.0E-07-NWNE
18	13	07	NW	NW	18.0S-13.0E-07-NWNW
18	13	07	NW	SW	18.0S-13.0E-07-NWSW
18	13	07	NW	SE	18.0S-13.0E-07-NWSE
18	13	07	SW	NE	18.0S-13.0E-07-SWNE
18	13	07	SW	NW	18.0S-13.0E-07-SWNW
18	13	07	SW	SW	18.0S-13.0E-07-SWSW
18	13	07	SW	SE	18.0S-13.0E-07-SWSE
18	13	07	SE	NE	18.0S-13.0E-07-SENE
18	13	07	SE	NW	18.0S-13.0E-07-SENW
18	13	07	SE	SW	18.0S-13.0E-07-SESW
18	13	07	SE	SE	18.0S-13.0E-07-SESE

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WATER RESOURCES DIV.
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	13	08	NE	NE	18.0S-13.0E-08-NENE
18	13	08	NE	NW	18.0S-13.0E-08-NENW
18	13	08	NE	SW	18.0S-13.0E-08-NESW
18	13	08	NE	SE	18.0S-13.0E-08-NESE
18	13	08	NW	NE	18.0S-13.0E-08-NWNE
18	13	08	NW	NW	18.0S-13.0E-08-NWNW
18	13	08	NW	SW	18.0S-13.0E-08-NWSW
18	13	08	NW	SE	18.0S-13.0E-08-NWSE
18	13	08	SW	NE	18.0S-13.0E-08-SWNE
18	13	08	SW	NW	18.0S-13.0E-08-SWNW
18	13	08	SW	SW	18.0S-13.0E-08-SWSW
18	13	08	SW	SE	18.0S-13.0E-08-SWSE
18	13	08	SE	NE	18.0S-13.0E-08-SENE
18	13	08	SE	NW	18.0S-13.0E-08-SENW
18	13	08	SE	SW	18.0S-13.0E-08-SESW
18	13	08	SE	SE	18.0S-13.0E-08-SESE
18	13	09	NE	NE	18.0S-13.0E-09-NENE
18	13	09	NE	NW	18.0S-13.0E-09-NENW
18	13	09	NE	SW	18.0S-13.0E-09-NESW
18	13	09	NE	SE	18.0S-13.0E-09-NESE
18	13	09	NW	NE	18.0S-13.0E-09-NWNE
18	13	09	NW	NW	18.0S-13.0E-09-NWNW
18	13	09	NW	SW	18.0S-13.0E-09-NWSW
18	13	09	NW	SE	18.0S-13.0E-09-NWSE
18	13	09	SW	NE	18.0S-13.0E-09-SWNE
18	13	09	SW	NW	18.0S-13.0E-09-SWNW
18	13	09	SW	SW	18.0S-13.0E-09-SWSW
18	13	09	SW	SE	18.0S-13.0E-09-SWSE
18	13	09	SE	NE	18.0S-13.0E-09-SENE
18	13	09	SE	NW	18.0S-13.0E-09-SENW
18	13	09	SE	SW	18.0S-13.0E-09-SESW
18	13	09	SE	SE	18.0S-13.0E-09-SESE
18	13	10	NE	NE	18.0S-13.0E-10-NENE
18	13	10	NE	NW	18.0S-13.0E-10-NENW
18	13	10	NE	SW	18.0S-13.0E-10-NESW
18	13	10	NE	SE	18.0S-13.0E-10-NESE
18	13	10	NW	NE	18.0S-13.0E-10-NWNE
18	13	10	NW	NW	18.0S-13.0E-10-NWNW
18	13	10	NW	SW	18.0S-13.0E-10-NWSW
18	13	10	NW	SE	18.0S-13.0E-10-NWSE
18	13	10	SW	NE	18.0S-13.0E-10-SWNE
18	13	10	SW	NW	18.0S-13.0E-10-SWNW
18	13	10	SW	SW	18.0S-13.0E-10-SWSW
18	13	10	SW	SE	18.0S-13.0E-10-SWSE
18	13	10	SE	NE	18.0S-13.0E-10-SENE
18	13	10	SE	NW	18.0S-13.0E-10-SENW
18	13	10	SE	SW	18.0S-13.0E-10-SESW
18	13	11	NE	NE	18.0S-13.0E-11-NENE
18	13	11	NE	NW	18.0S-13.0E-11-NENW
18	13	11	NE	SW	18.0S-13.0E-11-NESW
18	13	11	NE	SE	18.0S-13.0E-11-NESE

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WATER RESOURCES DEPARTMENT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	13	11	NW	NE	18.0S-13.0E-11-NWNE
18	13	11	NW	NW	18.0S-13.0E-11-NWNW
18	13	11	NW	SW	18.0S-13.0E-11-NWSW
18	13	11	NW	SE	18.0S-13.0E-11-NWSE
18	13	11	SW	NE	18.0S-13.0E-11-SWNE
18	13	11	SW	NW	18.0S-13.0E-11-SWNW
18	13	11	SW	SE	18.0S-13.0E-11-SWSE
18	13	11	SE	NE	18.0S-13.0E-11-SENE
18	13	11	SE	NW	18.0S-13.0E-11-SENW
18	13	11	SE	SW	18.0S-13.0E-11-SESW
18	13	11	SE	SE	18.0S-13.0E-11-SESE
18	13	12	NE	NE	18.0S-13.0E-12-NENE
18	13	12	NE	NW	18.0S-13.0E-12-NENW
18	13	12	NE	SW	18.0S-13.0E-12-NESW
18	13	12	NE	SE	18.0S-13.0E-12-NESE
18	13	12	NW	NE	18.0S-13.0E-12-NWNE
18	13	12	NW	NW	18.0S-13.0E-12-NWNW
18	13	12	NW	SW	18.0S-13.0E-12-NWSW
18	13	12	NW	SE	18.0S-13.0E-12-NWSE
18	13	12	SW	NE	18.0S-13.0E-12-SWNE
18	13	12	SW	NW	18.0S-13.0E-12-SWNW
18	13	12	SW	SW	18.0S-13.0E-12-SWSW
18	13	12	SW	SE	18.0S-13.0E-12-SWSE
18	13	12	SE	NE	18.0S-13.0E-12-SENE
18	13	12	SE	NW	18.0S-13.0E-12-SENW
18	13	12	SE	SW	18.0S-13.0E-12-SESW
18	13	12	SE	SE	18.0S-13.0E-12-SESE
18	13	15	NE	NE	18.0S-13.0E-15-NENE
18	13	15	NE	NW	18.0S-13.0E-15-NENW
18	13	15	NE	SW	18.0S-13.0E-15-NESW
18	13	15	NE	SE	18.0S-13.0E-15-NESE
18	13	15	NW	NE	18.0S-13.0E-15-NWNE
18	13	15	NW	NW	18.0S-13.0E-15-NWNW
18	13	15	NW	SW	18.0S-13.0E-15-NWSW
18	13	15	NW	SE	18.0S-13.0E-15-NWSE
18	13	15	SW	NE	18.0S-13.0E-15-SWNE
18	13	15	SW	NW	18.0S-13.0E-15-SWNW
18	13	15	SW	SW	18.0S-13.0E-15-SWSW
18	13	15	SW	SE	18.0S-13.0E-15-SWSE
18	13	15	SE	NE	18.0S-13.0E-15-SENE
18	13	15	SE	NW	18.0S-13.0E-15-SENW
18	13	15	SE	SW	18.0S-13.0E-15-SESW
18	13	15	SE	SE	18.0S-13.0E-15-SESE
18	13	16	NE	NE	18.0S-13.0E-16-NENE
18	13	16	NE	NW	18.0S-13.0E-16-NENW
18	13	16	NE	SW	18.0S-13.0E-16-NESW
18	13	16	NE	SE	18.0S-13.0E-16-NESE
18	13	16	NW	NE	18.0S-13.0E-16-NWNE
18	13	16	NW	NW	18.0S-13.0E-16-NWNW
18	13	16	NW	SW	18.0S-13.0E-16-NWSW
18	13	16	NW	SE	18.0S-13.0E-16-NWSE

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SALEM, OR.

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	13	16	SW	NE	18.0S-13.0E-16-SWNE
18	13	16	SW	NW	18.0S-13.0E-16-SWNW
18	13	16	SW	SW	18.0S-13.0E-16-SWSW
18	13	16	SW	SE	18.0S-13.0E-16-SWSE
18	13	16	SE	NE	18.0S-13.0E-16-SENE
18	13	16	SE	NW	18.0S-13.0E-16-SENW
18	13	16	SE	SW	18.0S-13.0E-16-SESW
18	13	16	SE	SE	18.0S-13.0E-16-SESE
18	13	17	NE	NE	18.0S-13.0E-17-NENE
18	13	17	NE	NW	18.0S-13.0E-17-NENW
18	13	17	NE	SW	18.0S-13.0E-17-NESW
18	13	17	NE	SE	18.0S-13.0E-17-NESE
18	13	17	NW	NE	18.0S-13.0E-17-NWNE
18	13	17	NW	NW	18.0S-13.0E-17-NWNW
18	13	17	NW	SW	18.0S-13.0E-17-NWSW
18	13	17	NW	SE	18.0S-13.0E-17-NWSE
18	13	17	SW	NE	18.0S-13.0E-17-SWNE
18	13	17	SW	NW	18.0S-13.0E-17-SWNW
18	13	17	SW	SW	18.0S-13.0E-17-SWSW
18	13	17	SW	SE	18.0S-13.0E-17-SWSE
18	13	17	SE	NE	18.0S-13.0E-17-SENE
18	13	17	SE	NW	18.0S-13.0E-17-SENW
18	13	17	SE	SW	18.0S-13.0E-17-SESW
18	13	17	SE	SE	18.0S-13.0E-17-SESE
18	13	18	NE	NE	18.0S-13.0E-18-NENE
18	13	18	NE	NW	18.0S-13.0E-18-NENW
18	13	18	NE	SW	18.0S-13.0E-18-NESW
18	13	18	NE	SE	18.0S-13.0E-18-NESE
18	13	18	NW	NE	18.0S-13.0E-18-NWNE
18	13	18	NW	NW	18.0S-13.0E-18-NWNW
18	13	18	NW	SW	18.0S-13.0E-18-NWSW
18	13	18	NW	SE	18.0S-13.0E-18-NWSE
18	13	18	SW	NE	18.0S-13.0E-18-SWNE
18	13	18	SW	NW	18.0S-13.0E-18-SWNW
18	13	18	SW	SW	18.0S-13.0E-18-SWSW
18	13	18	SW	SE	18.0S-13.0E-18-SWSE
18	13	18	SE	NE	18.0S-13.0E-18-SENE
18	13	18	SE	NW	18.0S-13.0E-18-SENW
18	13	18	SE	SW	18.0S-13.0E-18-SESW
18	13	18	SE	SE	18.0S-13.0E-18-SESE
18	13	19	NE	NE	18.0S-13.0E-19-NENE
18	13	19	NE	NW	18.0S-13.0E-19-NENW
18	13	19	NE	SW	18.0S-13.0E-19-NESW
18	13	19	NE	SE	18.0S-13.0E-19-NESE
18	13	19	NW	NE	18.0S-13.0E-19-NWNE
18	13	19	NW	NW	18.0S-13.0E-19-NWNW
18	13	19	NW	SW	18.0S-13.0E-19-NWSW
18	13	19	NW	SE	18.0S-13.0E-19-NWSE
18	13	19	SW	NE	18.0S-13.0E-19-SWNE
18	13	19	SW	NW	18.0S-13.0E-19-SWNW
18	13	19	SW	SW	18.0S-13.0E-19-SWSW

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WATER RESOURCES DEPT
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	13	19	SW	SE	18.0S-13.0E-19-SWSE
18	13	19	SE	NE	18.0S-13.0E-19-SENE
18	13	19	SE	NW	18.0S-13.0E-19-SENW
18	13	19	SE	SW	18.0S-13.0E-19-SESW
18	13	19	SE	SE	18.0S-13.0E-19-SESE
18	13	20	NE	NE	18.0S-13.0E-20-NENE
18	13	20	NE	NW	18.0S-13.0E-20-NENW
18	13	20	NE	SW	18.0S-13.0E-20-NESW
18	13	20	NE	SE	18.0S-13.0E-20-NESE
18	13	20	NW	NE	18.0S-13.0E-20-NWNE
18	13	20	NW	NW	18.0S-13.0E-20-NWNW
18	13	20	NW	SW	18.0S-13.0E-20-NWSW
18	13	20	NW	SE	18.0S-13.0E-20-NWSE
18	13	20	SW	NE	18.0S-13.0E-20-SWNE
18	13	20	SW	NW	18.0S-13.0E-20-SWNW
18	13	20	SW	SW	18.0S-13.0E-20-SWSW
18	13	20	SW	SE	18.0S-13.0E-20-SWSE
18	13	20	SE	NE	18.0S-13.0E-20-SENE
18	13	20	SE	NW	18.0S-13.0E-20-SENW
18	13	20	SE	SW	18.0S-13.0E-20-SESW
18	13	20	SE	SE	18.0S-13.0E-20-SESE
18	13	21	NE	NE	18.0S-13.0E-21-NENE
18	13	21	NE	NW	18.0S-13.0E-21-NENW
18	13	21	NE	SW	18.0S-13.0E-21-NESW
18	13	21	NE	SE	18.0S-13.0E-21-NESE
18	13	21	NW	NE	18.0S-13.0E-21-NWNE
18	13	21	NW	NW	18.0S-13.0E-21-NWNW
18	13	21	SE	NE	18.0S-13.0E-21-SENE
18	13	21	SE	NW	18.0S-13.0E-21-SENW
18	13	21	SE	SE	18.0S-13.0E-21-SESE
18	13	22	NW	NE	18.0S-13.0E-22-NWNE
18	13	22	NW	NW	18.0S-13.0E-22-NWNW
18	13	22	NW	SW	18.0S-13.0E-22-NWSW
18	13	22	NW	SE	18.0S-13.0E-22-NWSE
18	13	22	SW	NE	18.0S-13.0E-22-SWNE
18	13	22	SW	NW	18.0S-13.0E-22-SWNW
18	13	22	SW	SW	18.0S-13.0E-22-SWSW
18	13	22	SW	SE	18.0S-13.0E-22-SWSE
18	13	22	SE	NE	18.0S-13.0E-22-SENE
18	13	22	SE	NW	18.0S-13.0E-22-SENW
18	13	22	SE	SW	18.0S-13.0E-22-SESW
18	13	22	SE	SE	18.0S-13.0E-22-SESE
18	13	28	NE	NE	18.0S-13.0E-28-NENE
18	13	28	NE	NW	18.0S-13.0E-28-NENW
18	13	28	NE	SE	18.0S-13.0E-28-NESE
18	13	29	NE	NW	18.0S-13.0E-29-NENW
18	13	29	NE	SW	18.0S-13.0E-29-NESW
18	13	29	NW	NE	18.0S-13.0E-29-NWNE
18	13	29	NW	NW	18.0S-13.0E-29-NWNW
18	13	29	NW	SW	18.0S-13.0E-29-NWSW
18	13	29	NW	SE	18.0S-13.0E-29-NWSE

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WATER RESOURCES DEP
SALEM, OREGON

TOWNSHIP	RANGE	SECTION	QUARTER	QTR_QTR	TRSQQ
18	13	29	SW	NE	18.0S-13.0E-29-SWNE
18	13	29	SW	NW	18.0S-13.0E-29-SWNW
18	13	29	SW	SW	18.0S-13.0E-29-SWSW
18	13	29	SW	SE	18.0S-13.0E-29-SWSE
18	13	29	SE	NW	18.0S-13.0E-29-SENW
18	13	30	NE	NE	18.0S-13.0E-30-NENE
18	13	30	NE	NW	18.0S-13.0E-30-NENW
18	13	30	NE	SW	18.0S-13.0E-30-NESW
18	13	30	NE	SE	18.0S-13.0E-30-NESE
18	13	30	NW	NE	18.0S-13.0E-30-NWNE
18	13	30	NW	NW	18.0S-13.0E-30-NWNW
18	13	30	NW	SW	18.0S-13.0E-30-NWSW
18	13	30	NW	SE	18.0S-13.0E-30-NWSE
18	13	30	SW	NE	18.0S-13.0E-30-SWNE
18	13	30	SW	NW	18.0S-13.0E-30-SWNW
18	13	30	SW	SW	18.0S-13.0E-30-SWSW
18	13	30	SW	SE	18.0S-13.0E-30-SWSE
18	13	30	SE	NE	18.0S-13.0E-30-SENE
18	13	30	SE	NW	18.0S-13.0E-30-SENW
18	13	30	SE	SW	18.0S-13.0E-30-SESW
18	13	30	SE	SE	18.0S-13.0E-30-SESE
18	13	31	NE	NE	18.0S-13.0E-31-NENE
18	13	31	NE	NW	18.0S-13.0E-31-NENW
18	13	31	NW	NE	18.0S-13.0E-31-NWNE
18	13	32	NW	NW	18.0S-13.0E-32-NWNW
18	13	32	NW	SW	18.0S-13.0E-32-NWSW
18	13	32	NW	SE	18.0S-13.0E-32-NWSE
18	13	32	SW	NE	18.0S-13.0E-32-SWNE
18	13	32	SW	NW	18.0S-13.0E-32-SWNW
18	13	32	SW	SW	18.0S-13.0E-32-SWSW
18	13	32	SW	SE	18.0S-13.0E-32-SWSE
18	14	06	SE	NW	18.0S-14.0E-06-SENW
18	14	06	SE	SW	18.0S-14.0E-06-SESW
18	14	07	NE	NW	18.0S-14.0E-07-NENW
18	14	07	NE	SW	18.0S-14.0E-07-NESW
18	14	07	NW	NE	18.0S-14.0E-07-NWNE
18	14	07	NW	NW	18.0S-14.0E-07-NWNW
18	14	07	NW	SW	18.0S-14.0E-07-NWSW
18	14	07	NW	SE	18.0S-14.0E-07-NWSE
18	14	07	SW	NE	18.0S-14.0E-07-SWNE
18	14	07	SW	NW	18.0S-14.0E-07-SWNW
18	14	07	SE	NW	18.0S-14.0E-07-SENW
18	14	07	SE	SW	18.0S-14.0E-07-SESW

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WATER RESOURCES DEPT
SALEM, OREGON

Attachment E

1. Table of Changed and Additional Points of Appropriation for Permit G-16025
2. Table of Changed and Additional Points of Appropriation for Permit G-16026

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WATER RESOURCES DEPT
SALEM, OREGON

Table of Changed and Additional Points of Appropriation for Permit G-16025

Changed or Additional POA	Well Log ID #	Source and Priority Date	Township	Range	Meridian	Sec.	1/4	Survey Coordinates
Changed POA	DESC 4143	Groundwater 10/9/2002	18 S	12 E	WM	19	SW NE	Riverbend 2 - 1360' SOUTH and 1490' WEST from the NE corner of SEC. 19
Additional POA	DESC 57475	Groundwater 10/9/2002	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 10/9/2002	17 S	12 E	WM	14	NE SE	Dyer 1 - 1935' NORTH and 1051' WEST from the SE corner of SEC 14

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WATER RESOURCES DEPT
SALEM, OREGON

Table of Changed and Additional Points of Appropriation for Permit G-16026

Changed or Additional POA	Well Log ID #	Source and Priority Date	Township	Range	Meridian	Sec.	1/4 1/4	Survey Coordinates
Changed POA	DESC 55124	Groundwater 7/28/2003	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 NW 1/4, SEC. 30
Changed POA	DESC 4143	Groundwater 7/28/2003	18 S	12 E	WM	19	SW NE	Riverbend 2 - 1360' SOUTH and 1490' WEST from the NE corner of SEC. 19
Additional POA	DESC 57475	Groundwater 7/28/2003	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 10/9/2002	17 S	12 E	WM	14	NE SE	Dyer 1 - 1935' NORTH and 1051' WEST from the SE corner of SEC 14