

T-13524

Temporary

T-13524

Name JRS Properties III, LLPAddress PO Box 27
Base Idaho 83707

DESCRIPTION OF WATER RIGHT(S)

Name of Stream wellTrib. of Chauavean BasinUse IrrigationCounty lake

Quantity of water (CFS) _____ No. of Acres _____

Name of ditch _____

App# 615510 Per # 615037 Cert # 93777 PR Date 5/24/2001App# 614870 Per # 613714 Cert # 93778 PR Date 11/30/1998

App# _____ Per # _____ Cert # _____ PR Date _____

App# _____ Per # _____ Cert # _____ PR Date _____

App# _____ Per # _____ Cert # _____ PR Date _____

FEES PAID

Date 9-8-2020 Amount \$1,702.27 Receipt # 133439Change in PAJ, APOADate Filed 9/8/2020Initial notice date 9/22/2020

DPD issued date _____

PD issued date _____

PD notice date _____

Date of FO 3/30/2021 Vol 118 Page 7910-801Correcting 4/7/2021 120 83-88

FEES REFUNDED

Amount _____ Receipt # _____

C-Date _____

COBU due date _____

COBU Received date _____

Certificate issued _____

Assignments: _____

Irrigation District _____

Agent Scott montgomery Scott@apeand5.com

CWRE _____

CC's list lake county

**BEFORE THE WATER RESOURCES DEPARTMENT
OF THE
STATE OF OREGON**

In the Matter of Special Order Volume)
120, Pages 83-88 approving T-13524, Lake)
County)

CORRECTING ORDER

Applicant

J.R.S. PROPERTIES III, LLP
PO BOX 27
BOISE, ID 83707

Findings of Fact

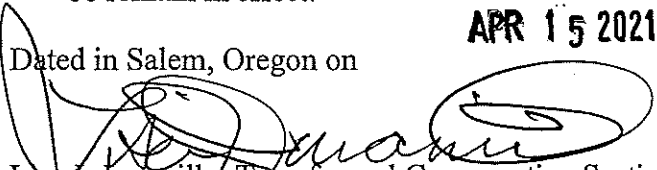
1. On March 30, 2021, the Department issued an order approving Temporary Transfer T-13524. The order was recorded at Special Order Volume 118, Pages 796-801.
2. On April 7, 2021, the Department issued an order correcting a scrivener's error in the place of use as evidenced in Special Order Volume 120 at Pages 83-88.
3. Both orders contained a scrivener's error in the description of the proposed place of use, all of the proposed place of use for both Certificates 93777 and 93778 should have been described in Township 34.

Now, therefore, it is ORDERED:

1. The order approving T-13524 as recorded in Special Order Volume 120, Pages 83-88 is corrected to be described as in Township 34.
2. All other provisions of Special Order Volume 118, Pages 796, and Volume 120, Pages 83-88 remain in effect.

Dated in Salem, Oregon on

APR 15 2021


Lisa J. Jaramillo, Transfer and Conservation Section Manager, for
THOMAS M BYLER, DIRECTOR
Oregon Water Resources Department

Mailing Date: APR 16 2021

This final order is subject to judicial review by the Court of Appeals under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482(1). Pursuant to ORS 536.075 and OAR 137-003-0675, you may petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

SMITH Joan M * WRD

From: Scott <Scott@apeands.com>
Sent: Monday, April 12, 2021 6:48 AM
To: SMITH Joan M * WRD; wrd_automated_email@oregon.gov; vic.conrad@simplot.com; WRD_DL_watermaster_district_12
Cc: JARAMILLO Lisa J * WRD
Subject: RE: OWRD: Final Order for Transfer T 13524 has been completed
Attachments: DOC041221.pdf

Good Morning Joan:

I've attached Page 9 of the application with the township struck out and amended to read "34". Sure would've been nice if you'd caught this discrepancy with the map the first time. However, it appears we have it right now.

*Scott Montgomery, Owner/Principal
All Points Engineering and Surveying, Inc.
(541) 548-5833*

From: SMITH Joan M * WRD <Joan.M.Smith@oregon.gov>
Sent: Thursday, April 08, 2021 6:28 AM
To: Scott <Scott@apeands.com>; wrd_automated_email@oregon.gov; vic.conrad@simplot.com; WRD_DL_watermaster_district_12 <WRD_DL_watermaster_district_12@oregon.gov>
Subject: RE: OWRD: Final Order for Transfer T 13524 has been completed

Please see page 5 of the application I will need an amended table 2 of the application so we can properly correct this.

Joan Smith
Transfer Specialist
503-986-0892



From: Scott <Scott@apeands.com>
Sent: Wednesday, April 07, 2021 6:30 PM
To: wrd_automated_email@oregon.gov; vic.conrad@simplot.com; WRD_DL_watermaster_district_12 <WRD_DL_watermaster_district_12@oregon.gov>; SMITH Joan M * WRD <Joan.M.Smith@oregon.gov>
Subject: RE: OWRD: Final Order for Transfer T 13524 has been completed

Lisa and Joan,
On Page 2 Item #5, the first 3 QQ sections are still listed in T33S instead of T34S. The rest looks fine.
Thanks,
Scott
*Scott Montgomery, Owner/Principal
All Points Engineering and Surveying, Inc.
(541) 548-5833*

From: wrd_automated_email@oregon.gov <wrd_automated_email@oregon.gov>

Sent: Wednesday, April 07, 2021 6:01 PM

To: Scott <Scott@apeands.com>; vic.conrad@simplot.com; WRD DL watermaster district 12@oregon.gov; joan.m.smith@oregon.gov

Subject: OWRD: Final Order for Transfer T 13524 has been completed

Importance: High

Oregon Water Resources Department - Automated e-mail notice

The link below will take you to the documents pertaining to the application. We invite you to read the most recent document closely as it contains important instructions about the next phase of processing. Please contact the caseworker listed in the document if you have questions or concerns.

Most recent processing step completed: ==>> **Final Order Issued : 04/07/2021** <<==

Use the link below to access all available documents

http://apps.wrd.state.or.us/apps/wr/wrinfo/wr_transfer_folder_image.aspx?transfer_nbr=13524&transfer_char=T

**This message has been generated automatically by an unmonitored email account.
Please do not "reply" to this message. Thank you.**

										33 S 19 E 23	NE NW			0.2	IR		
										34 S 19 E 23	NW NW			0.6			
										34 S 19 E 23	SE NW			0.5			
TOTAL ACRES						81.3	TOTAL ACRES						36.0 IR	45.3 IS			

Additional remarks: 45.3 acres proposed to be downgraded to supplemental (Certificate 2817 Moss Creek)

13524

**BEFORE THE WATER RESOURCES DEPARTMENT
OF THE
STATE OF OREGON**

In the Matter of Transfer Application	)	CORRECTING FINAL ORDER
T-13524, Lake County	)	APPROVING TEMPORARY
	)	CHANGES IN PLACES OF USE AND
	)	ADDITIONAL POINTS OF
	)	APPROPRIATION

Authority

Oregon Revised Statute (ORS) 537.705 and 540.505 to 540.580 establish the process in which a water right holder may submit a request to temporarily transfer the place of use and, if necessary to convey the water to the temporary place of use, the point of appropriation authorized under an existing water right. Oregon Administrative Rule (OAR) Chapter 690, Division 380 implements the statutes and provides the Department's procedures and criteria for evaluating transfer applications.

Applicant

J.R.S. PROPERTIES III, LLP
PO BOX 27
BOISE, ID 83707

Findings of Fact

1. On September 23, 2020, J.R.S. PROPERTIES III, LLP, filed an application to temporarily change the places of use and for additional points of appropriation to serve the proposed places of use under Certificate 93777 for a period of 5 years. The Department assigned the application number T-13524.
2. Notice of the application for transfer was published on September 29, 2020, pursuant to OAR 690-380-4000. No comments were filed in response to the notice.
3. On March 30, 2021, a final order was issued approving Temporary Transfer application T-13524 as evidenced in Special Order Volume 118, Page 796; upon issuance of the final order a scrivener's error was found in the description of the proposed place of use. This order is issued to correct scrivener's errors in the description of the proposed place of use.

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080, you may petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

4. The portion of the first right to be transferred is as follows:

Certificate: 93777 in the name of J R SIMPLOT SELF DECLARATION
REVOCABLE TRUST (perfected under Permit G-15037)

Use: IRRIGATION of 81.3 ACRES

Priority Date: MAY 24, 2001

Rate: 1.02 CUBIC FEET PER SECOND

Period of Use: March 1 through October 31

Limit/Duty: The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

Source: FOUR WELLS in the CHEWAUCAN BASIN

Authorized Points of Appropriation:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
33 S	19 E	WM	7	NE SE	WELL 2 - 1690 FEET NORTH AND 770 FEET WEST FROM THE SE CORNER OF SECTION 7
33 S	19 E	WM	8	SE NE	WELL 3 - 2048 FEET SOUTH AND 563 FEET WEST FROM THE NE CORNER OF SECTION 8
33 S	19 E	WM	8	NW NW	WELL 4 - 325 FEET SOUTH AND 4704 FEET WEST FROM THE NE CORNER OF SECTION 8
33 S	19 E	WM	17	SW NW	WELL 1 - 2600 FEET SOUTH AND 50 FEET EAST FROM THE NW CORNER OF SECTION 17

Authorized Place of Use:

IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
33 S	19 E	WM	7	NE NE	0.8
33 S	19 E	WM	7	SE NE	1.1
33 S	19 E	WM	8	NE NW	12.4
33 S	19 E	WM	8	NW NW	22.5
33 S	19 E	WM	8	SW NW	26.3
33 S	19 E	WM	8	SE NW	18.2
Total					81.3

5. Temporary Transfer Application T-13524 proposes to temporarily change the place of use of the right to:

IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
33 S	19 E	WM	23	NE NW	0.2
33 S	19 E	WM	23	NW NW	0.6
33 S	19 E	WM	23	SE NW	0.5
34 S	19 E	WM	14	SW SW	0.5
34 S	19 E	WM	14	SE SW	0.5
34 S	19 E	WM	14	SW SE	0.6
34 S	19 E	WM	15	NE SW	4.5
34 S	19 E	WM	15	NW SW	9.2

IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
34 S	19 E	WM	15	NW SW	0.9
34 S	19 E	WM	15	SW SW	25.6
34 S	19 E	WM	15	SW SW	10.4
34 S	19 E	WM	15	SE SW	20.8
34 S	19 E	WM	22	NW NE	2.4
34 S	19 E	WM	22	NE NW	0.4
34 S	19 E	WM	22	NE NW	0.4
34 S	19 E	WM	22	NW NW	3.0
34 S	19 E	WM	23	NW NE	0.6
34 S	19 E	WM	23	SW NE	0.2
Total					81.3

6. Additional points of appropriation are necessary to convey the water to the proposed temporary place of use. Temporary Transfer Application T-13524 proposes to move the authorized points of appropriation approximately between 2.2 and 3.5 miles southeast to:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
34 S	19 E	WM	15	SW SW	825 FEET SOUTH AND 1080 FEET EAST FROM THE SW CORNER OF SECTION 15
34 S	19 E	WM	15	SE SE	800 FEET NORTH AND 650 FEET WEST FROM THE SE CORNER OF SECTION 15
34 S	19 E	WM	22	NW NE	510 FEET NORTH AND 3530 FEET EAST FROM THE NW CORNER OF SECTION 22
34 S	19 E	WM	23	NE NW	105 FEET SOUTH AND 3000 FEET WEST FROM THE NE CORNER OF SECTION 23

7. The second right to be transferred is as follows:

Certificate: 93778 in the name of J R SIMPLOT SELF DECLARATION OF REVOCABLE TRUST, RONALD N. GRAVES, TRUSTEE (perfected under Permit G-13714)

Use: IRRIGATION of 193.6 ACRES

Priority Date: NOVEMBER 30, 1998

Rate: 2.42 CUBIC FEET PER SECOND

Period off Use: March 1 through October 31

Limit/Duty: The amount of water used for irrigation, under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

Source: TWO WELLS in the CHEWAUCAN RIVER BASIN

Authorized Points of Appropriation:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
33 S	19 E	WM	8	SE NE	WELL 3 - 2048 FEET SOUTH AND 563 FEET WEST FROM THE NE CORNER OF SECTION 8
33 S	19 E	WM	8	NW NW	WELL 4 - 325 FEET SOUTH AND 4704 FEET WEST FROM THE NE CORNER OF SECTION 8

Authorized Place of Use:

IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
33 S	19 E	WM	5	NE SW	38.7
33 S	19 E	WM	5	NW SW	14.5
33 S	19 E	WM	5	SW SW	22.1
33 S	19 E	WM	5	SE SW	40.0
33 S	19 E	WM	5	NW SE	23.1
33 S	19 E	WM	5	SW SE	31.8
33 S	19 E	WM	8	NW NE	4.8
33 S	19 E	WM	8	NE NW	16.1
33 S	19 E	WM	8	NW NW	2.5
Total:					193.6

8. Temporary Transfer Application T-13524 proposes to temporarily change the place of use of the right and reduce 74.8 acres to Supplemental Irrigation as described in the tables below to:

PRIMARY IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
34 S	19 E	WM	14	NW SW	5.3
34 S	19 E	WM	14	SW SW	29.5
34 S	19 E	WM	15	SW SE	13.2
34 S	19 E	WM	15	SE SE	35.0
34 S	19 E	WM	22	NE NE	23.5
34 S	19 E	WM	22	NW NE	4.6
34 S	19 E	WM	23	NW NW	7.7
Total					118.8

SUPPLEMENTAL IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
34 S	19 E	WM	14	NW SW	7.9
34 S	19 E	WM	15	NE SE	32.0
34 S	19 E	WM	15	NW SE	14.1
34 S	19 E	WM	15	SW SE	15.8
34 S	19 E	WM	15	SE SE	5.0
Total					74.8

9. Additional points of appropriation are necessary to convey the water to the proposed temporary place of use. Temporary Transfer Application T-13524 proposes additional points of appropriation approximately 2.3 and 3.3 miles southeast from the authorized wells to:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
34 S	19 E	WM	15	SE SE	LAKE 52491 - 800 FEET NORTH AND 650 FEET WEST FROM THE SE CORNER OF SECTION 15
34 S	19 E	WM	15	SW SW	LAKE 52492 - 825 FEET NORTH AND 1080 FEET EAST FROM THE SW CORNER OF SECTION 15
34 S	19 E	WM	22	NW NE	LAKE 52770 - 510 FEET NORTH AND 3530 FEET EAST FROM THE NW CORNER OF SECTION 22

Temporary Transfer Review Criteria

10. Water has been used within the last five years according to the terms and conditions of the rights. There is no evidence available that would demonstrate that the rights are subject to forfeiture under ORS 540.610.
11. A pump, pipeline, and sprinkler system sufficient to use the full amount of water allowed under the existing rights are present.
12. The proposed changes would prevent the lands from which the water right is removed during the period of the temporary transfer from receiving water under the transferred rights, as required by ORS 540.523(7).
13. The proposed changes would not result in injury to other water rights. This finding is made through an abbreviated review recognizing that the transfer may be revoked under ORS 540.523(5) if the Department later finds that the transfer is causing injury to any existing water right.

Conclusions of Law

The temporary changes in place of use and additional points of appropriation to serve the temporary place of use proposed in Temporary Transfer Application T-13524 are consistent with the requirements of ORS 540.523 and OAR 690-380-8000.

Now, therefore, it is ORDERED:

1. This order corrects a scrivener's error in Special Order Volume 118, Page 796.
2. The temporary change in place of use and additional points of appropriation to serve the temporary place of use proposed in Temporary Transfer Application T-13524 are approved.
3. The former place of use **shall not** be irrigated as part of these water rights during the 2021, 2022, 2023, 2024, and 2025 irrigation seasons.
4. The use shall revert to the authorized place of use at the end of the 2025 irrigation season. The authorization to use the temporary point of appropriation shall be terminated concurrently.

5. The approval of this temporary transfer may be revoked or modified if the Department finds the changes cause injury to any existing water right.
6. A subsequent application for permanent transfer of Certificates 93777 and 93778 shall be subject to a full and complete review to determine consistency with the requirements of OAR Chapter 690, Division 380. Approval of this temporary transfer does not establish a precedent for approval of a subsequent application filed for a permanent transfer.
7. The use of water at the temporary place of use authorized by this transfer shall be in accordance with the terms and conditions of Certificates 93777 and 93778.
8. The time during which water is used under this approved temporary transfer does not apply toward a finding of forfeiture under ORS 540.610.
9. Water use measurement conditions:
 - a. Before water use may begin under this order, the water user shall install a totalizing flow meter, or, with prior approval of the Director, another suitable measuring device at each new point of appropriation.
 - b. The water user shall maintain the meters or measuring device(s) in good working order.
 - c. The water user shall allow the Watermaster access to the meters or measuring device(s); provided however, where the meters or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice
10. The use of the remaining water right described by Certificate 93777 shall continue to be in accordance with the terms and conditions of Certificate 93777.

Dated in Salem, Oregon on

APR 07 2021


Lisa J. Jaramillo, Transfer and Conservation Section Manager, for
THOMAS M. BYLER, DIRECTOR
Oregon Water Resources Department

Mailing Date:

APR 09 2021

SMITH Joan M * WRD

From: Scott <Scott@apeands.com>
Sent: Friday, April 02, 2021 12:48 PM
To: JARAMILLO Lisa J * WRD; SMITH Joan M * WRD; STARNES Patrick K * WRD
Cc: Neecee; Vic Conrad - J.R. Simplot (Vic.Conrad@simplot.com)
Subject: Re: Temp Transfer T-13524

You're very welcome and hope you have a great weekend.

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From: JARAMILLO Lisa J * WRD <Lisa.J.Jaramillo@oregon.gov>
Sent: Friday, April 2, 2021 12:45:45 PM
To: SMITH Joan M * WRD <Joan.M.Smith@oregon.gov>; STARNES Patrick K * WRD <Patrick.K.Starnes@oregon.gov>; Scott <Scott@apeands.com>
Cc: Neecee <Neecee@apeands.com>; Vic Conrad - J.R. Simplot (Vic.Conrad@simplot.com) <Vic.Conrad@simplot.com>
Subject: RE: Temp Transfer T-13524

Hi Scott,

Thanks for sending this along. By way of this email communication, I'm asking Joan and Kelly to get a correcting final order issued to correct the scrivener's errors you've noted.

Thanks again... and have a nice weekend,
Lisa

Lisa J. Jaramillo

Transfer and Conservation Section Manager

725 Summer Street NE, Suite A, Salem, OR 97301 | Phone: 503-871-1889 (work cell)



Integrity | Service | Technical Excellence | Teamwork | Forward-Looking

From: Scott <Scott@apeands.com>
Sent: Friday, April 2, 2021 8:00 AM
To: JARAMILLO Lisa J * WRD <Lisa.J.Jaramillo@oregon.gov>; SMITH Joan M * WRD <Joan.M.Smith@oregon.gov>; Vic Conrad - J.R. Simplot (Vic.Conrad@simplot.com) <Vic.Conrad@simplot.com>
Cc: Neecee <Neecee@apeands.com>
Subject: Temp Transfer T-13524

Good Morning Lisa,

I've looked over the Final Order and found a couple scrivener's errors in it. The proposed place of use, as shown on Pages 2 and 4, should reference Township 34S instead of 33S. Sorry for the late catch.

Best,

Scott

*Scott Montgomery, Owner/Principal
All Points Engineering and Surveying, Inc.*



Oregon
Kate Brown, Governor

Water Resources Department
725 Summer St NE, Suite A
Salem, OR 97301
(503) 986-0900
Fax (503) 986-0904

March 30, 2021

J R SIMPLOT COMPANY
VIC CONRAD
PO BOX 27
BOISE, ID 83707

REFERENCE: Temporary Transfer Application T-13524

Enclosed is a copy of the final order approving your TEMPORARY water right transfer application.

The temporary change shall be effective at the **beginning of the irrigation season**. The use shall revert to the original authorized place of use at the **end of the 2025 irrigation season**.

If you have any questions related to the approval of this temporary transfer, you may contact your caseworker, Joan Smith, by telephone at (503) 986-0892 or by e-mail at Joan.M.Smith@oregon.gov.

Sincerely,

Julie C. Baustian
Water Rights Services Support
Transfers and Conservation Section

cc: Brian M. Mayer, Watermaster Dist. # 12 (via email)
Scott D. Montgomery, Agent
Lake County Planning

Enclosure

**BEFORE THE WATER RESOURCES DEPARTMENT
OF THE
STATE OF OREGON**

In the Matter of Transfer Application	)	FINAL ORDER APPROVING
T-13524, Lake County	)	TEMPORARY CHANGES IN PLACES
	)	OF USE AND ADDITIONAL POINTS
	)	OF APPROPRIATION

Authority

Oregon Revised Statute (ORS) 537.705 and 540.505 to 540.580 establish the process in which a water right holder may submit a request to temporarily transfer the place of use and, if necessary to convey the water to the temporary place of use, the point of appropriation authorized under an existing water right. Oregon Administrative Rule (OAR) Chapter 690, Division 380 implements the statutes and provides the Department's procedures and criteria for evaluating transfer applications.

Applicant

J.R.S. PROPERTIES III, LLP
PO BOX 27
BOISE, ID 83707

Findings of Fact

1. On September 23, 2020, J.R.S. PROPERTIES III, LLP, filed an application to temporarily change the places of use and for additional points of appropriation to serve the proposed places of use under Certificate 93777 for a period of 5 years. The Department assigned the application number T-13524.
2. Notice of the application for transfer was published on September 29, 2020, pursuant to OAR 690-380-4000. No comments were filed in response to the notice.

3. The portion of the first right to be transferred is as follows:

Certificate: 93777 in the name of J R SIMPLOT SELF DECLARATION
REVOCABLE TRUST (perfected under Permit G-15037)
Use: IRRIGATION of 81.3 ACRES
Priority Date: MAY 24, 2001
Rate: 1.02 CUBIC FEET PER SECOND
Period of Use: March 1 through October 31

This is a final order in other than a contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080, you may petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

Limit/Duty: The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

Source: FOUR WELLS in the CHEWAUCAN BASIN

Authorized Points of Appropriation:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
33 S	19 E	WM	7	NE SE	WELL 2 - 1690 FEET NORTH AND 770 FEET WEST FROM THE SE CORNER OF SECTION 7
33 S	19 E	WM	8	SE NE	WELL 3 - 2048 FEET SOUTH AND 563 FEET WEST FROM THE NE CORNER OF SECTION 8
33 S	19 E	WM	8	NW NW	WELL 4 - 325 FEET SOUTH AND 4704 FEET WEST FROM THE NE CORNER OF SECTION 8
33 S	19 E	WM	17	SW NW	WELL 1 - 2600 FEET SOUTH AND 50 FEET EAST FROM THE NW CORNER OF SECTION 17

Authorized Place of Use:

IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
33 S	19 E	WM	7	NE NE	0.8
33 S	19 E	WM	7	SE NE	1.1
33 S	19 E	WM	8	NE NW	12.4
33 S	19 E	WM	8	NW NW	22.5
33 S	19 E	WM	8	SW NW	26.3
33 S	19 E	WM	8	SE NW	18.2
Total					81.3

4. Temporary Transfer Application T-13524 proposes to temporarily change the place of use of the right to:

IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
33 S	19 E	WM	14	SW SW	0.5
33 S	19 E	WM	14	SE SW	0.5
33 S	19 E	WM	14	SW SE	0.6
33 S	19 E	WM	15	NE SW	4.5
33 S	19 E	WM	15	NW SW	9.2
33 S	19 E	WM	15	NW SW	0.9
33 S	19 E	WM	15	SW SW	25.6
33 S	19 E	WM	15	SW SW	10.4
33 S	19 E	WM	15	SE SW	20.8
33 S	19 E	WM	22	NW NE	2.4
33 S	19 E	WM	22	NE NW	0.4
33 S	19 E	WM	22	NE NW	0.4
33 S	19 E	WM	22	NW NW	3.0
33 S	19 E	WM	23	NW NE	0.6
33 S	19 E	WM	23	SW NE	0.2
33 S	19 E	WM	23	NE NW	0.2
33 S	19 E	WM	23	NW NW	0.6

IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
33 S	19 E	WM	23	SE NW	0.5
Total					81.3

5. Additional points of appropriation are necessary to convey the water to the proposed temporary place of use. Temporary Transfer Application T-13524 proposes to move the authorized points of appropriation approximately between 2.2 and 3.5 miles southeast to:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
34 S	19 E	WM	15	SW SW	825 FEET SOUTH AND 1080 FEET EAST FROM THE SW CORNER OF SECTION 15
34 S	19 E	WM	15	SE SE	800 FEET NORTH AND 650 FEET WEST FROM THE SE CORNER OF SECTION 15
34 S	19 E	WM	22	NW NE	510 FEET NORTH AND 3530 FEET EAST FROM THE NW CORNER OF SECTION 22
34 S	19 E	WM	23	NE NW	105 FEET SOUTH AND 3000 FEET WEST FROM THE NE CORNER OF SECTION 23

6. The second right to be transferred is as follows:

Certificate: 93778 in the name of J R SIMPLOT SELF DECLARATION OF REVOCABLE TRUST, RONALD N. GRAVES, TRUSTEE (perfected under Permit G-13714)

Use: IRRIGATION of 193.6 ACRES

Priority Date: NOVEMBER 30, 1998

Rate: 2.42 CUBIC FEET PER SECOND

Period off Use: March 1 through October 31

Limit/Duty: The amount of water used for irrigation, under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each year.

Source: TWO WELLS in the CHEWAUCAN RIVER BASIN

Authorized Points of Appropriation:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
33 S	19 E	WM	8	SE NE	WELL 3 - 2048 FEET SOUTH AND 563 FEET WEST FROM THE NE CORNER OF SECTION 8
33 S	19 E	WM	8	NW NW	WELL 4 - 325 FEET SOUTH AND 4704 FEET WEST FROM THE NE CORNER OF SECTION 8

Authorized Place of Use:

IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
33 S	19 E	WM	5	NE SW	38.7
33 S	19 E	WM	5	NW SW	14.5
33 S	19 E	WM	5	SW SW	22.1
33 S	19 E	WM	5	SE SW	40.0
33 S	19 E	WM	5	NW SE	23.1
33 S	19 E	WM	5	SW SE	31.8
33 S	19 E	WM	8	NW NE	4.8
33 S	19 E	WM	8	NE NW	16.1
33 S	19 E	WM	8	NW NW	2.5
Total:					193.6

7. Temporary Transfer Application T-13524 proposes to temporarily change the place of use of the right and reduce 74.8 acres to Supplemental Irrigation as described in the tables below to:

PRIMARY IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
33 S	19 E	WM	14	NW SW	5.3
33 S	19 E	WM	14	SW SW	29.5
33 S	19 E	WM	15	SW SE	13.2
33 S	19 E	WM	15	SE SE	35.0
33 S	19 E	WM	22	NE NE	23.5
33 S	19 E	WM	22	NW NE	4.6
33 S	19 E	WM	23	NW NW	7.7
Total					118.8

SUPPLEMENTAL IRRIGATION					
Twp	Rng	Mer	Sec	Q-Q	Acres
33 S	19 E	WM	14	NW SW	7.9
33 S	19 E	WM	15	NE SE	32.0
33 S	19 E	WM	15	NW SE	14.1
33 S	19 E	WM	15	SW SE	15.8
33 S	19 E	WM	15	SE SE	5.0
Total					74.8

8. Additional points of appropriation are necessary to convey the water to the proposed temporary place of use. Temporary Transfer Application T-13524 proposes additional points of appropriation approximately 2.3 and 3.3 miles southeast from the authorized wells to:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
34 S	19 E	WM	15	SE SE	LAKE 52491 - 800 FEET NORTH AND 650 FEET WEST FROM THE SE CORNER OF SECTION 15
34 S	19 E	WM	15	SW SW	LAKE 52492 - 825 FEET NORTH AND 1080 FEET EAST FROM THE SW CORNER OF SECTION 15
34 S	19 E	WM	22	NW NE	LAKE 52770 - 510 FEET NORTH AND 3530 FEET EAST FROM THE NW CORNER OF SECTION 22

Temporary Transfer Review Criteria

9. Water has been used within the last five years according to the terms and conditions of the rights. There is no evidence available that would demonstrate that the rights are subject to forfeiture under ORS 540.610.
10. A pump, pipeline, and sprinkler system sufficient to use the full amount of water allowed under the existing rights are present.
11. The proposed changes would prevent the lands from which the water right is removed during the period of the temporary transfer from receiving water under the transferred rights, as required by ORS 540.523(7).
12. The proposed changes would not result in injury to other water rights. This finding is made through an abbreviated review recognizing that the transfer may be revoked under ORS 540.523(5) if the Department later finds that the transfer is causing injury to any existing water right.

Conclusions of Law

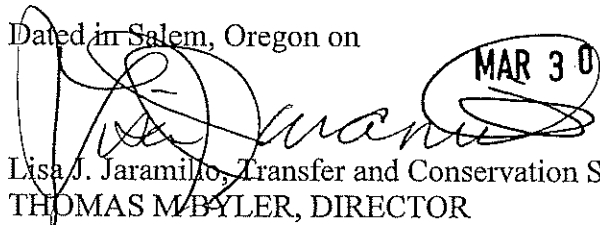
The temporary changes in place of use and additional points of appropriation to serve the temporary place of use proposed in Temporary Transfer Application T-13524 are consistent with the requirements of ORS 540.523 and OAR 690-380-8000.

Now, therefore, it is ORDERED:

1. The temporary change in place of use and additional points of appropriation to serve the temporary place of use proposed in Temporary Transfer Application T-13524 are approved.
2. The former place of use **shall not** be irrigated as part of these water rights during the 2021, 2022, 2023, 2024, and 2025 irrigation seasons.
3. The use shall revert to the authorized place of use at the end of the 2025 irrigation season. The authorization to use the temporary point of appropriation shall be terminated concurrently.
4. The approval of this temporary transfer may be revoked or modified if the Department finds the changes cause injury to any existing water right.
5. A subsequent application for permanent transfer of Certificates 93777 and 93778 shall be subject to a full and complete review to determine consistency with the requirements of OAR Chapter 690, Division 380. Approval of this temporary transfer does not establish a precedent for approval of a subsequent application filed for a permanent transfer.
6. The use of water at the temporary place of use authorized by this transfer shall be in accordance with the terms and conditions of Certificates 93777 and 93778.
7. The time during which water is used under this approved temporary transfer does not apply toward a finding of forfeiture under ORS 540.610.

8. Water use measurement conditions:
 - a. Before water use may begin under this order, the water user shall install a totalizing flow meter, or, with prior approval of the Director, another suitable measuring device at each new point of appropriation.
 - b. The water user shall maintain the meters or measuring device(s) in good working order.
 - c. The water user shall allow the Watermaster access to the meters or measuring device(s); provided however, where the meters or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice
9. The use of the remaining water right described by Certificate 93777 shall continue to be in accordance with the terms and conditions of Certificate 93777.

Dated in Salem, Oregon on


MAR 30 2021
Lisa J. Jaramillo, Transfer and Conservation Section Manager, for
THOMAS MBYLER, DIRECTOR
Oregon Water Resources Department

Mailing Date: MAR 31 2021

~~Needs GW / WM reviews~~

WATER RIGHT TRANSFER COVER SHEET

Transfer: T- 13524

Transfer Specialist: *Joan*

Transfer Type: Temporary Transfer

Begins 2021

Applicant: VIC CONRAD J, R. S. Properties III, LLP PO BOX 27 BOISE, ID 83707 Email: <i>Vic.Conrad@simplot.com</i> Phone:	Agent: ☐ N/A SCOTT D. MONTGOMERY PO BOX 767 TERREBONNE, OR 97760 Email: <i>scott@apeands.com</i> Phone:
Irrigation District: ☐ N/A Email:	CWRE: ☐ N/A Email:
Affected Local Gov'ts: ☐ N/A Lake County Planning Department Email:	Affected Tribal Gov't: ☐ N/A UNAVAILABLE Email:
Current Landowner if other than Applicant: ☐ N/A Email:	Receiving Landowner: ☐ N/A Email:

Water Rights Affected

File Marked	App. File # or Decree Name	Permit	Certificate	RR/CR Needed	RR/CR Nos.
☐	G-15510	G-15037	93777	☐ Yes ☐ No	
☐	G-14870	G-13714	93778	☐ Yes ☐ No	
☐				☐ Yes ☐ No	

Key Dates & Initial Actions:

Rec'd: September 23, 2020	Proposed Action(s): ADDITIONAL POINT OF APPROPRIATION; PLACE OF USE	
Fees Pd: 1702.27	WM District: 12	ODFW District:
Initial Public Notice: September 29, 2020	WM Review sent:	ODFW Review sent:
Acknowledgement Letter Sent ☒		GW Review sent: ☐ N/A
County sent cc: of Ack Letter ☐	BOR notified (date): ☐ N/A	
Newspaper quote requested:	Request for news \$ sent:	News \$ received:
Request to publish sent:	Affidavit of publication received:	Last day of publication:

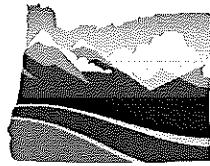
Document	Drafted	Peer Review	Changes Made	Coordinator	Changes Made	Signature Bin	Signature Date
DPD	Date: _____ Initials: _____	Date: _____ Initials: _____	Date: _____ Initials: _____	Date: _____ Initials: _____	Date: _____ Initials: _____	CW Sent: _____	N/A
PD	Date: _____ Initials: _____	Date: _____ Initials: _____	Date: _____ Initials: _____	Date: _____ Initials: _____	Date: _____ Initials: _____	Date: _____	Date: _____
<i>TEMP</i> FO	Date: <i>2/16/21</i> Initials: <i>JMC</i>	Date: <i>2/17/21</i> Initials: <i>Scott</i>	Date: _____ Initials: _____	Date: <i>2/23/21</i> Initials: <i>PKS</i>	Date: <i>2-25-21</i> Initials: <i>Jm</i>	Date: <i>2/25/21</i> <i>Joan</i>	Date: _____

MAR 30 2021

Special Issues: POU / APO A

Special Order Volume: Vol. 118 Pages 796-801

Watermaster Review Form: Water Right Transfer



Oregon Water Resources Department
725 Summer St NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.oregon.gov/OWRD

Transfer Application: T-13524

Review Due Date:

Applicant Name: J.R.S. Properties III, LLP

Proposed Changes: ☒ POU ☐ POD ☒ POA ☐ USE ☐ OTHER

Reviewer(s): Brian Mayer

Date of Review: 01/19/2021

1. Do you have evidence that the right has not been used in the last 5 years and that the presumption of forfeiture would not likely be rebuttable? ☐ Yes ☒ No If "Yes", attach evidence (e.g. dated aerial photo showing pavement or building on the land for >5 yrs.)
2. Is there a history of regulation on the source that serves this (or these) right(s) that has involved the transferred right(s) and downstream water rights? ☐ Yes ☒ No Generally characterize the frequency of any regulation or explain why regulation has not occurred:
3. Have headgate notices been issued for the source that serves the transferred right(s)?
☐ Yes ☐ No ☒ Records not available.
4. In your estimation, after the proposed change, would distribution of water for the right(s) result in regulation of other water rights that would not have occurred if use under the original right(s) was/were maximized? ☐ Yes ☒ No If "Yes", explain:
5. In your estimation, if the proposed change is approved, are there upstream water rights that would be affected? ☐ Yes ☒ No If "Yes", describe how the rights would be affected and list the rights most affected:

6. Check here ☐ if it appears that downstream water rights benefit from return flows resulting from the current use of the transferred right(s)? If you check the box, generally characterize the locations where the return flows likely occur and list the water rights that benefit most:

☒ N/A

7. For POD changes and instream transfers, check here if there are channel losses between the old and new PODs or within the proposed instream reach? If you check the box, describe and, if possible, estimate the losses:

☒ N/A

8. For instream transfers that propose protection of a reach beyond the mouth of the source stream:

☒ N/A Would the quantity be measureable into the receiving stream consistent with OAR 690-077-0015(8)? ☐ Yes ☐ No

9. For POU changes: ☐ N/A Is it likely the original place of use would continue to receive water from the same source? ☐ Yes ☒ No If "Yes", explain:

10. For POU or USE changes: ☐ N/A In your best judgment, would use of the existing right at "full face value," result in the diversion of more water than can be used beneficially and without waste?

☐ Yes ☒ No If "Yes", explain:

11. For POU changes that involve micro-irrigation: ☒ N/A

- a. Has the applicant made changes (absent a transfer) to convert to micro-irrigation within the current place of use boundary of the water right proposed for transfer, and previously demonstrated to the Department through monitoring and site inspections by the Watermaster that the proposed transfer will not result in injury or enlargement?

☐ Yes ☐ No If "Yes", explain:

- b. Has a temporary transfer of this nature been previously filed and approved on the same lands (or portions thereof) as those lands involved in this transfer?

☒ Yes ☐ No If "Yes", answer the following:

- i. Were there any problems with more acres being irrigated (or wetted) than were authorized under the temporary transfer? ☐ Yes ☒ No If "Yes", explain:

- ii. Did the designated areas that were to remain dry (or not wetted) under the temporary transfer actually remain dry? ☒ Yes ☐ No If "No", explain:

- iii. Did the applicant comply with and meet all of the conditions of the temporary transfer? ☒ Yes ☐ No If "No", explain:

- iv. Do you have any other observations regarding the temporary transfer?

☒ Yes ☐ No If "Yes", describe:

I have recieved no complaints from either surface or ground water users conserning past temp transfer.

- v. Did the applicant demonstrate to the Department through monitoring and site inspections by the Watermaster that neither injury nor enlargement occurred as a result of the temporary transfer? ☒ Yes ☐ No If "No", explain:

- c. To the best of your knowledge, if this transfer is approved, does it appear that:

- i. "Injury" will occur to other water rights that share the same source?

☒ Yes ☐ No If "Yes", explain:

Groundwaters review indicates the potential injury to surface. Cert. 2821 and 3606 are the nearest to the proposed POA. Both are owned by the applicant. Also cert. 1418, Permit S-11347, and cert 3652. It should be noted the cert 3652 is for the most part inundated by permit R-11347. I am not aware of any complaints from past temp transfers or perment transfers.

- ii. "Enlargement" of the water right being transferred will occur?

☐ Yes ☒ No If "Yes", explain:

12. Are there other issues not identified through the above questions that should be considered in determining whether the change "can be effected without injury to other rights"?

☐ Yes ☒ No If "Yes", explain:

13. What alternatives may be available for addressing any issues identified above:

Mitigation for increased of surface water interference as calculated in ground water review.

14. Do conditions need to be included in the transfer order to avoid enlargement of the right or injury to other rights? ☐ No ☒ Yes, as checked and provided below:

☐ For POU changes that involve micro-irrigation, provide the monitoring and reporting conditions necessary to prevent injury/enlargement:

☐ A Headgate should be required prior to diverting water.

☒ Measurement Devices for POD or POA: (if this condition is selected, also fill in the top sections of Page 4)

*a. Before water use may begin under this order, the water user shall install a **totalizing flow meter***, or, with prior approval of the Director, another suitable measuring device, ☒ at each point of diversion/appropriation (new and existing) **OR** at each new point of diversion/appropriation ☐ with the exception that water rights issued to the Bureau of Reclamation or an irrigation district (or similar entity) are not subject to this condition.*

b. The water user shall maintain the meters or measuring devices in good working order.

c. The water user shall allow the Watermaster access to the meters or measuring devices; provided however, where the meters or measuring devices are located within a private structure, the Watermaster shall request access upon reasonable notice.

☐ Reservoir water use measurement: (if this condition is selected, also fill in the top sections of Page 4)

*a. Before water use may begin under this order, the water user shall install **staff gages***, or, with prior approval of the Director, other suitable measuring devices, that measure the entire range and stage between empty and full in each reservoir. Staff gages shall be United States Geological Survey style.*

b. Before water use may begin under this order, if the reservoir is located in channel, weirs or other suitable measuring devices must be installed upstream and downstream of the reservoir, and, an adjustable outlet valve must be installed. The water user shall maintain such devices in good working order. A written waiver may be obtained, if in the judgment of the Director, the installation of weirs or other suitable measuring devices, or the adjustable outlet valve, will provide no public benefit.

* The following alternative device(s) should be substituted for the bold, underlined device in the above selected condition:

☐

Weir

☐

Submerged Orifice

☐

Parshall Flume

☐

Flow Restrictor

☐

Other: ____

Oregon Water Resources Department

Measurement Condition Information for the Applicant

(To be sent with the Draft Preliminary Determination or Final Order)

Transfer #: T- 13524



In order to avoid enlargement of the right or injury to other rights, a Totalizing and instantaneous read flowmeter will be required to be installed **prior to diversion of water**, as a condition of this transfer:



at each point of diversion/appropriation (new and existing) **OR**



at each new point of diversion/appropriation.

For additional information, or to obtain approval of a different type of measurement device, the applicant should contact the area Watermaster:

Watermaster name: Brian Mayer

District: 12

Address: 513 Center ST.

City/State/Zip: Lakeview Or 97630

Phone: (541) 947-6038

Email: Brian.M.Mayer@or.gov

Note: If a device other than the one specified in the Preliminary Determination or Final Order is approved by the Watermaster, fill out and mail the form below to the Salem office.

Approval of an Alternate Measurement Device

T- 13524

(to be filled out after consultation with the applicant, or after a site visit)

On behalf of the Director, I authorize use of the following suitable alternate measurement device:

 Watermaster signature

 District

 Date

If this form is used for approval of an alternative measurement device, it must be mailed to:

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

File Copy T-13524

SMITH Joan M * WRD

From: Conrad, Vic <Vic.Conrad@simplot.com>
Sent: Monday, February 08, 2021 6:48 AM
To: SMITH Joan M * WRD; Scott Montgomery
Subject: RE: [EXTERNAL] Temporary Transfer Application T-13524

Yes Joan; the end of the 5 year term will be the end of the 2025 irrigation season. Thank you!

From: SMITH Joan M * WRD <Joan.M.Smith@oregon.gov>
Sent: Thursday, February 4, 2021 9:02 AM
To: Scott Montgomery <scott@apeands.com>; Conrad, Vic <Vic.Conrad@simplot.com>
Subject: [EXTERNAL] Temporary Transfer Application T-13524

[Warning: External Email]

Good Morning, I am processing this application and would like to confirm that this is a 5 year temporary Transfer, for the years 2021, 2022, 2023, 2024, and 2025; the application says 2026 so I need to confirm that that last year of this temporary transfer is 2025.

An email will suffice.

Thank you

Joan

JOAN M. SMITH | TRANSFER SPECIALIST

TRANSFER & CONSERVATION SECTION

725 Summer Street NE, Suite A Salem, OR 97301 | Phone 503-986-0892



**OREGON
WATER
RESOURCES
DEPARTMENT**

Integrity | Service | Technical Excellence | Teamwork | Forward-Looking



Oregon
Kate Brown, Governor

Water Resources Department
725 Summer St NE, Suite A
Salem, OR 97301
(503) 986-0900
Fax (503) 986-0904

February 4, 2021

J.R.S. PROPERTIES III, LLP
P.O. BOX 27
BOISE, ID 83707

REFERENCE: Water Right Transfer Application T-12794

On September 17, 2020, the Department issued a revised draft Preliminary Determination (DPD) proposing to deny T-12794, for potential injury to neighboring groundwater wells. On January 11, 2021, the Department completed the groundwater review for Temporary Transfer Application T-13524, which is proposing to utilize the same proposed wells under T-12794. On February 1, 2021, the Department performed a second groundwater review for T-12794 based upon the additional information supplied with T-13524. The Department determined there isn't enough information available to make a positive finding of no injury. Therefore, the Department's findings remain the same in the revised DPD.

Additionally, the second groundwater review for T-12794 indicates the applicant is seeking approval of Temporary Transfer Application T-13524 to allow sufficient time (multiple years) to obtain additional data in order to approve permanent transfer T-12794. At this time, the Department doesn't have the authority to place transfer applications on administrative hold for an extended period of time. The Department recommends submitting a request to withdraw T-12794, and resubmitting a new transfer application when sufficient data has been collected in order to make a positive finding of no injury.

If the Department does not receive a request to withdraw Transfer Application T-12794 by March 8, 2021, a Preliminary Determination shall be issued denying the application for potential injury to other existing water rights.

Please do not hesitate to contact me, at corey.a.courchane@oregon.gov or (503) 986-0825, if I may be of assistance.

Sincerely,

Corey Courchane
Transfer Specialist
Transfer and Conservation Section

cc: Brian Mayer, Watermaster, District 12
Scott Montgomery, CWRE

Groundwater Transfer Review Summary Form

Transfer/PA # T- 13524 (J.R. Simplot: J.R.S. Properties III, LLP)

GW Reviewer Gerald H. Grondin

Date Review Completed: 24 November 2020

Summary of Same Source Review:

- ☐ The proposed change in point of appropriation is not within the same aquifer as per OAR 690-380-2110(2).

Summary of Injury Review:

- ☐ The proposed transfer will result in another, existing water right not receiving previously available water to which it is legally entitled or result in significant interference with a surface water source as per 690-380-0100(3).

See discussions in sections 4a and 5a.

Summary of GW-SW Transfer Similarity Review:

- ☐ The proposed SW-GW transfer doesn't meet the definition of "similarly" as per OAR 690-380-2130.

Special Note:

Additional data collected under this temporary transfer would be useful for better defining the following:

1. What is the likely seasonal interference at the groundwater right wells nearest the proposed "To" wells, will it be 25 or more feet of seasonal decline (drawdown)?
2. What is the long-term (annual) groundwater level trend in the vicinity of the proposed "To" wells, does the trend vary with depth, does the trend risk triggering long-term decline conditions?
3. What is the likely change in seasonal groundwater interference with the Chewaucan River?
4. What is the annual groundwater level trend in the vicinity of the proposed "To" wells, what is the risk of the groundwater level dropping below the Chewaucan River bottom?

The applicant seeks approval of T-13524 (temporary) to allow sufficient time (multiple years) to obtain additional data to answer the above and other questions for a OWRD groundwater review of a subsequent permanent transfer application.

This is only a summary. Documentation is attached and should be read thoroughly to understand the basis for determinations.



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

Ground Water Review Form:

- ☒ Water Right Transfer
☐ Permit Amendment
☐ GR Modification
☐ Other

Application: T-13524

Applicant Name: J.R. Simplot: J.R.S. Properties III, LLP

Proposed Changes: ☐ POA ☒ APOA ☐ SW→GW ☐ RA
☐ USE ☒ POU ☐ OTHER

Reviewer(s): Gerald H. Grondin

Date of Review: 24 November 2020

Date Reviewed by GW Mgr. and Returned to WRSD: JTI 1/8/21

The information provided in the application is insufficient to evaluate whether the proposed transfer may be approved because:

- ☐ The water well reports provided with the application do not correspond to the water rights affected by the transfer.
- ☐ The application does not include water well reports or a description of the well construction details sufficient to establish the ground water body developed or proposed to be developed.
- ☐ Other _____
-

1. Basic description of the changes proposed in this transfer: _____

This temporary transfer application (T-13524) relates to 2 certificates (certificate 93777 related to file G-15510 and certificate 93778 related to file G-14870) that together authorize using 4 existing POA wells at the north end of Upper Chewaucan Marsh (LAKE 4564, LAKE 51182, LAKE 51031, LAKE 50941) (see attached maps). T-13524 proposes 4 APOA wells south end of Upper Chewaucan Marsh (LAKE 52463, LAKE 52491, LAKE 52492, and LAKE 52770)(see attached maps) and moving 274.90 POU acres from the north end of Upper Chewaucan Marsh to the south end of Upper Chewaucan Marsh (see attached tables).

The authorized POAs and POUs and the proposed APOAs and POUs have variously been subject to the following transfers: T-11341 (temporary, 2012 to 2016), T- 11602 (temporary, 2013 to 2017), T-11654 (temporary, 2014 to 2018), T-12386 (regular, approved 2018), and T-12794 (regular, pending).

This temporary transfer application (T-13524) is essentially a duplicate of the amended application T-12794 (regular, pending). The purpose of T-13524 is:

(1) to be a "bridge" to allow continued groundwater use at the proposed APOAs and POUs formerly authorized by previous temporary transfers until a final Oregon Water Resources Department (OWRD) determination can be made related to T-12794 (regular, pending) or a subsequent application, and

(2) to allow sufficient time to obtain additional groundwater level data in the vicinity of the proposed APOAs and POUs. An OWRD groundwater review of T-12794 (regular, pending) dated 6 March 2020 relied upon groundwater level data for State Observation Well 375 (well LAKE 1719). That review noted, "relatively stable groundwater levels near 4302 feet elevation amsl from 1960 to the mid-1970s, a decline of about 5.5 feet from the mid-1970s to early 1980s to a new equilibrium of about 4297 feet elevation amsl that is close to the Chewaucan River stage near the Narrows (relatively steady from about 1980 to 2000), and an ongoing decline since 2000 of about 0.38 feet per year from 2000 to after 2010 and apparently steepening to about 0.95 feet per year from after 2010 to 2019, possibly taking the groundwater level below the river bottom. The groundwater level decline in the 1970s and after 2010 appears to correspond to increased groundwater development in the area." (see attached hydrographs) Subsequent to that review, the applicant informed OWRD that they maintain a shallow observation well (LAKE 52769, 60-feet total depth, open to basin fill) and a deep observation well (LAKE 52770, 1100-feet total depth, open to volcanic rocks and sediments) with transducer water level recorders at each recording data since 2017 (see attached hydrographs). The applicant reports no groundwater level decline at either well from 2017 to present. The applicant seeks approval of T-13524 (temporary) to allow sufficient time (multiple years) to obtain additional data to assess groundwater level trends for a subsequent OWRD groundwater review of T-12794 (regular, pending) or a subsequent permanent transfer application.

2. Will the proposed POA develop the same aquifer (source) as the existing authorized POA?

☒ Yes ☐ No Comments: _____

The answer is mostly yes: same groundwater system, different units.

Available data indicates a predominantly volcanic rock and sediment unit (some identify unit as predominantly basalt) occurs beneath a predominantly basin fill sediment unit. Reports for the Goose and Summer Lakes Basin indicate groundwater occurs in both the predominantly basin fill sediment unit and predominantly volcanic rock and sediment unit. The groundwater is likely hydraulically connected, making a single groundwater system occurring in different geologic units with different permeability for each unit. A higher permeability and transmissivity generally occurs in the predominantly volcanic rock and sediment unit and a lower permeability and transmissivity generally occurs in the predominantly basin fill sediment unit.

Given the predominantly basin fill sediment unit and predominantly volcanic rock and sediment unit often have notably different hydraulic properties despite being hydraulically connected, it is preferable to have wells completed in one or the other unit, not both. Wells completed solely in the predominantly volcanic rock and sediment unit tend to be more seasonally protective of shallower wells and surface water.

The currently authorized POA wells: 1 well is constructed to obtain groundwater solely from the shallower and lower permeability predominantly basin fill sediment unit, 1 well is constructed to obtain groundwater from the shallower and lower permeability predominantly basin fill sediment unit via the well's annular space as well as the deeper and higher permeability predominantly volcanic rock and sediment unit via the well's open interval, and the remaining 2 wells are constructed to obtain groundwater solely from the deeper and higher permeability predominantly volcanic rock and sediment unit.

The proposed POA wells: 3 wells are constructed to obtain groundwater solely from the shallower and lower permeability predominantly basin fill sediment unit, and the remaining 1 well is constructed to obtain groundwater from the deeper and higher permeability predominantly volcanic rock and sediment unit.

The proposed POA change is less protective of shallower wells and surface water.

3. a) Is there more than one source developed under the right (e.g., basalt and alluvium)?

☐ Yes ☒ No _____

The answer is mostly no. See discussion in part 2 above.

b) If yes, estimate the portion of the right supplied by each of the sources and describe any limitations that will need to be placed on the proposed change (rate, duty, etc.): _____

Single groundwater system, different units. Changing the pumping from the current "From" authorized POA wells to the proposed "To" APOA wells will shift tapping groundwater from up to 75% from the deeper predominantly volcanic rock and sediment unit and 25% from the shallower predominantly basin fill sediment unit to about 25% from the deeper predominantly volcanic rock and sediment unit and 75% from the shallower predominantly basin fill sediment unit. However, it should be noted that the only proposed APOA "To" well tapping the deeper predominantly volcanic rock and sediment unit (LAKE 52770) is currently being used as a "deep" observation well maintained with a transducer water level recorder. The applicant noted in personal communication that the well will continue being used as an observation well, not pumping. If so, groundwater from the shallower predominantly basin fill sediment unit only will be pumped under T-13524 by the proposed APOA wells.

This proposed POA change is less protective of shallower wells and surface water. To be similar to the "From" wells, the "To" wells should ideally obtain 75% or more groundwater from the deeper predominantly volcanic rock and sediment unit.

4. a) Will this proposed change, at its maximum allowed rate of use, likely result in an increase in interference with another ground water right?

☒ Yes ☐ No Comments: _____

Yes. The proposed change will move groundwater pumping about 6.8 to 8.8 mile south from the north side of Upper Chewaucan Marsh to the south side of Upper Chewaucan Marsh (see attached maps). The proposed change will move groundwater pumping closer to a different set of groundwater right wells (see attached maps).

The calculated increase in seasonal drawdown at the nearest neighboring groundwater right well (south side of Upper Chewaucan Marsh) ranges from 8.75 feet (pro-rated pumping rate) to 17.75 feet (full pumping rate) at the end of 30 days to 15.05 feet (pro-rated pumping rate) to 30.45 feet (full pumping rate) at the irrigation season end (245 days) (see attached calculations). Interference at wells further away will be less. Seasonal interference with a neighboring groundwater right well adding 25 or more feet of seasonal decline is addressed by a decline condition within certificate 93777. While an increase in seasonal interference (drawdown) of 25 feet or more is possible (see attached hydrograph showing seasonal drawdown exceeding 30 feet total at well LAKE 52770), the maximum increase in seasonal interference at the nearest neighboring groundwater right well due solely to the proposed transfer is likely to be closer to the pro-rated pumping rate calculated 15.05 feet at the end of 245 days. The neighboring well should be able to accommodate 15 feet of additional seasonal drawdown.

Additionally, the proposed change moves groundwater pumping into a vicinity that may be experiencing a groundwater level decline since 2005 (see attached hydrographs for well LAKE 1719 [417-feet total depth]: data from all seasons and data from winter-spring only). The hydrograph for well LAKE 1719 showing data from winter-spring only shows relatively stable groundwater levels near 4302 feet elevation amsl from 1960 to the mid-1970s, a decline of about 5.5 feet from the mid-1970s to early 1980s to a new equilibrium of about 4297 feet elevation amsl that is close to the Chewaucan River stage near the Narrows (relatively steady from about 1980 to 2005), and an ongoing decline since 2005 of about 0.58 feet per year, possibly taking the groundwater level below the river bottom. The groundwater level decline in the 1970s and after 2010 appears to correspond to increased groundwater development in the area.

Conversely, the applicant has submitted 2017 to 2020 data (see hydrographs for wells LAKE 52769 [60 feet total depth] and LAKE 52770 [1,100 feet total depth]) showing no to little decline during that period. The data can be interpreted as showing 0.00 to 0.25 feet per year decline.

Additional data would very useful for better defining the following: (1) what is the likely seasonal interference at the groundwater right wells nearest the proposed "To" wells, will it be 25 or more feet of seasonal decline (drawdown)? (2) what is the groundwater level trend in the vicinity of the proposed "To" wells, does the trend vary with depth? The applicant seeks approval of T-13524 (temporary) to allow sufficient time (multiple years) to obtain additional data to answer those and other questions for a OWRD groundwater review of a subsequent permanent transfer application.

b) If yes, would this proposed change, at its maximum allowed rate of use, likely result in another groundwater right not receiving the water to which it is legally entitled?

☐ Yes ☒ No If yes, explain: _____

Current answer is No, particularly for a temporary transfer. See discussion in part 4a above. Part of the expressed intent for the proposed temporary transfer application is to allow collecting additional data to hopefully more clearly answer this question, particularly for a potential permanent transfer.

5. a) Will this proposed change, at its maximum allowed rate of use, likely result in an increase in interference with another surface water source?

☒ Yes ☐ No Comments: _____

Yes. Despite the proposed POA change moving the net groundwater pumping further away from Chewaucan River, which typically decreases the net seasonal groundwater level drawdown at the river and the net groundwater interference with the river, the proposed POA change will likely increase the net seasonal groundwater level drawdown at the river and the net groundwater interference with the river (see the attached seasonal drawdown calculation and seasonal interference calculation summary).

The proposed POA change will likely increase the net seasonal groundwater level drawdown at the river and the net groundwater interference with the river given the current "From" POA wells tap groundwater from mostly from the deeper predominantly volcanic rock and sediment unit (75%) and less from the shallower predominantly basin fill sediment unit (25%); whereas the proposed "To" POA wells tap groundwater less from the deeper predominantly volcanic rock and sediment unit (25%) and more from the shallower predominantly basin fill sediment unit (75%). This is less protective of shallower wells and surface water. Consequently, the seasonal groundwater interference with the river at the end of the irrigation season (240 days) is calculated to increase from about 11.5 percent of the pumping rate when pumping the "From" wells to about 26.2 percent of the pumping rate when pumping the "To" wells.

Additionally, if there is an annual groundwater level decline occurring in the vicinity of the "To" wells (see section 4a discussion), there is risk that the long-term groundwater level elevation will drop below the river bottom if it has not occurred already.

Additional data would very useful for better defining the following: (1) what is the likely change in seasonal groundwater interference with the Chewaucan River (2) what is the annual groundwater level trend in the vicinity of the proposed "To" wells, what is the risk of the groundwater level dropping below the river bottom? The applicant seeks approval of T-13524 (temporary) to allow sufficient time (multiple years) to obtain additional data to answer those and other questions for a OWRD groundwater review of a subsequent permanent transfer application.

b) If yes, at its maximum allowed rate of use, what is the expected change in degree of interference with any **surface water sources** resulting from the proposed change?

Stream: Chewaucan River ☒ Minimal ☐ Significant

Stream: _____ ☐ Minimal ☐ Significant

Provide context for minimal/significant impact: _____

See discussion in part 5a above.

6. For SW-GW transfers, will the proposed change in point of diversion affect the surface water source similarly (as per OAR 690-380-2130) to the authorized point of diversion specified in the water use subject to transfer?

☐ Yes ☐ No Comments: _____

Not Applicable

7. What conditions or other changes in the application are necessary to address any potential issues identified above: _____

The following are technical groundwater review recommendations. It is recognized that one or more technically recommended conditions may or may not be allowed under the transfer process rules and statutes. This technical groundwater review relies on other appropriate and authorized Department staff to make that determination.

The groundwater reference level at wells LAKE 1719, LAKE 52463, LAKE 52491, LAKE 52492, LAKE 52770, and any observation well shall be 4295 feet elevation above mean sea level (amsl).

"Large" flow meter condition for all the "From" POA and the proposed "To" POA wells to prevent enlargement. Require the flow meter for each well be properly installed and maintained. Each meter shall be either within 50 feet of the well head with a clearly visible monument adjacent to the meter or a surveyed location shall be provided and a clearly visible monument adjacent to the meter shall be installed for each meter more than 50 feet from the well head.

Condition 7P (well tag condition) for all the "To" and "From" POA wells.

Condition 7T (modified) for both the proposed "To" wells: "Prior to use, the proposed "To" wells shall be configured to allow a strictly clean water (no oil) static water level measurements with an electric-tape. That can include measurement access via an unobstructed vertical discharge pipe that allows the groundwater level to fluctuate freely within the discharge pipe (no valves, etc.). Otherwise, a dedicated measuring tube must be installed prior to use. The tube must be unobstructed, have a diameter of ¾ inch (0.75 inch) or greater, and pursuant to figure 200-5 in OAR 690-200."

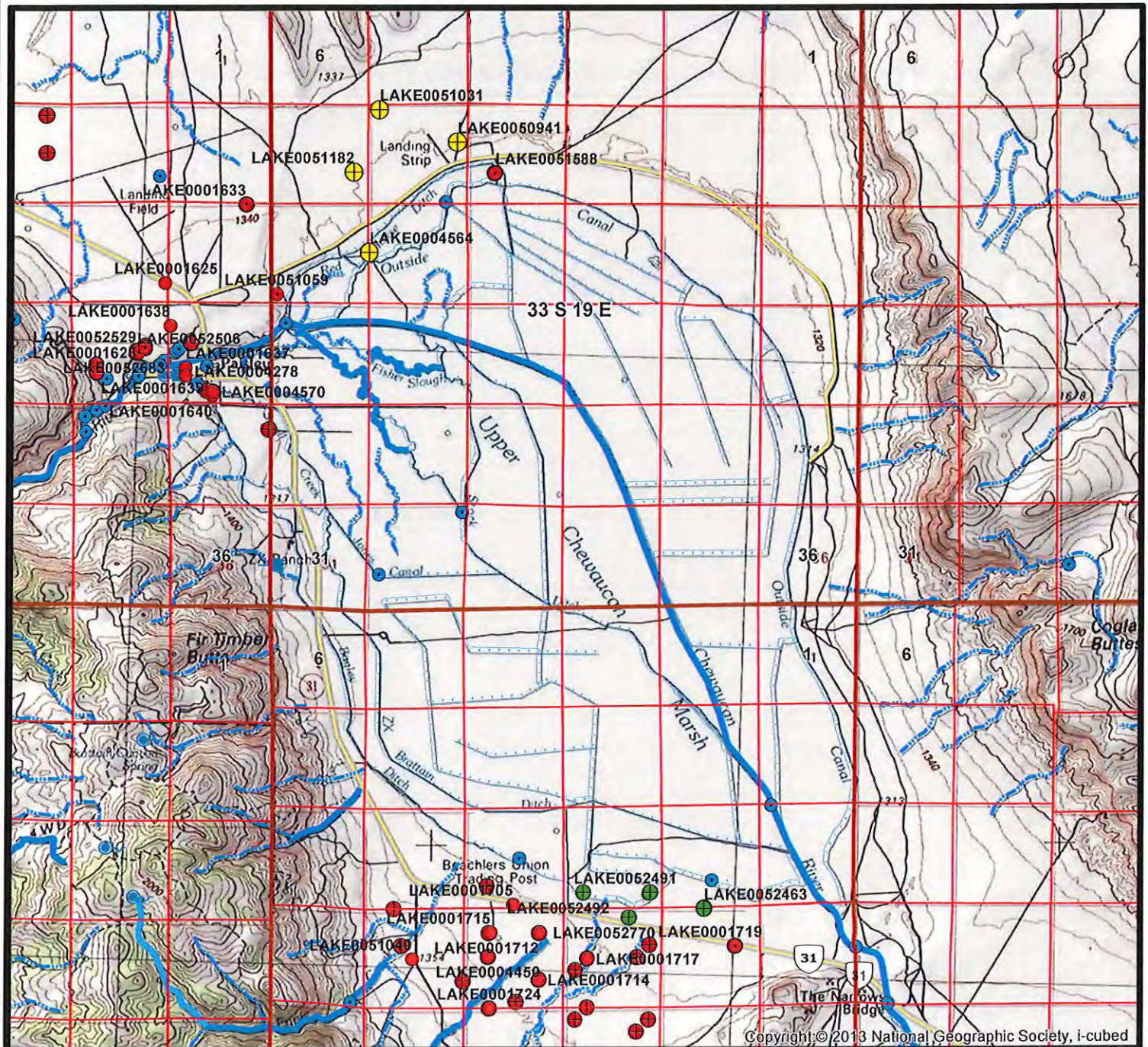
Require continuous 1-hour groundwater level measurements via maintained recorder equipment and annual March hand measurements at wells LAKE 52769 and LAKE 52770. Recorder and hand measurement are to be submitted annually to OWRD within 30 days of the March hand measurement.

8. Any additional comments: _____

See discussion in section 4a regarding assessment of potential seasonal interference with another groundwater right, long-term annual groundwater level trends, including the risk of triggering decline conditions. Additional data would very useful for better defining the following: (1) what is the likely seasonal interference at the groundwater right wells nearest the proposed "To" wells, will it be 25 or more feet of seasonal decline (drawdown)? (2) what is the groundwater level trend in the vicinity of the proposed "To" wells, does the trend vary with depth? The applicant seeks approval of T-13524 (temporary) to allow sufficient time (multiple years) to obtain additional data to answer those and other questions for a OWRD groundwater review of a subsequent permanent transfer application.

See discussion in section 5a regarding assessment of interference with the Chewaucan River. Additional data would very useful for better defining the following: (1) what is the likely change in seasonal groundwater interference with the Chewaucan River (2) what is the annual groundwater level trend in the vicinity of the proposed "To" wells, what is the risk of the groundwater level dropping below the river bottom? The applicant seeks approval of T-13524 (temporary) to allow sufficient time (multiple years) to obtain additional data to answer those and other questions for a OWRD groundwater review of a subsequent permanent transfer application.

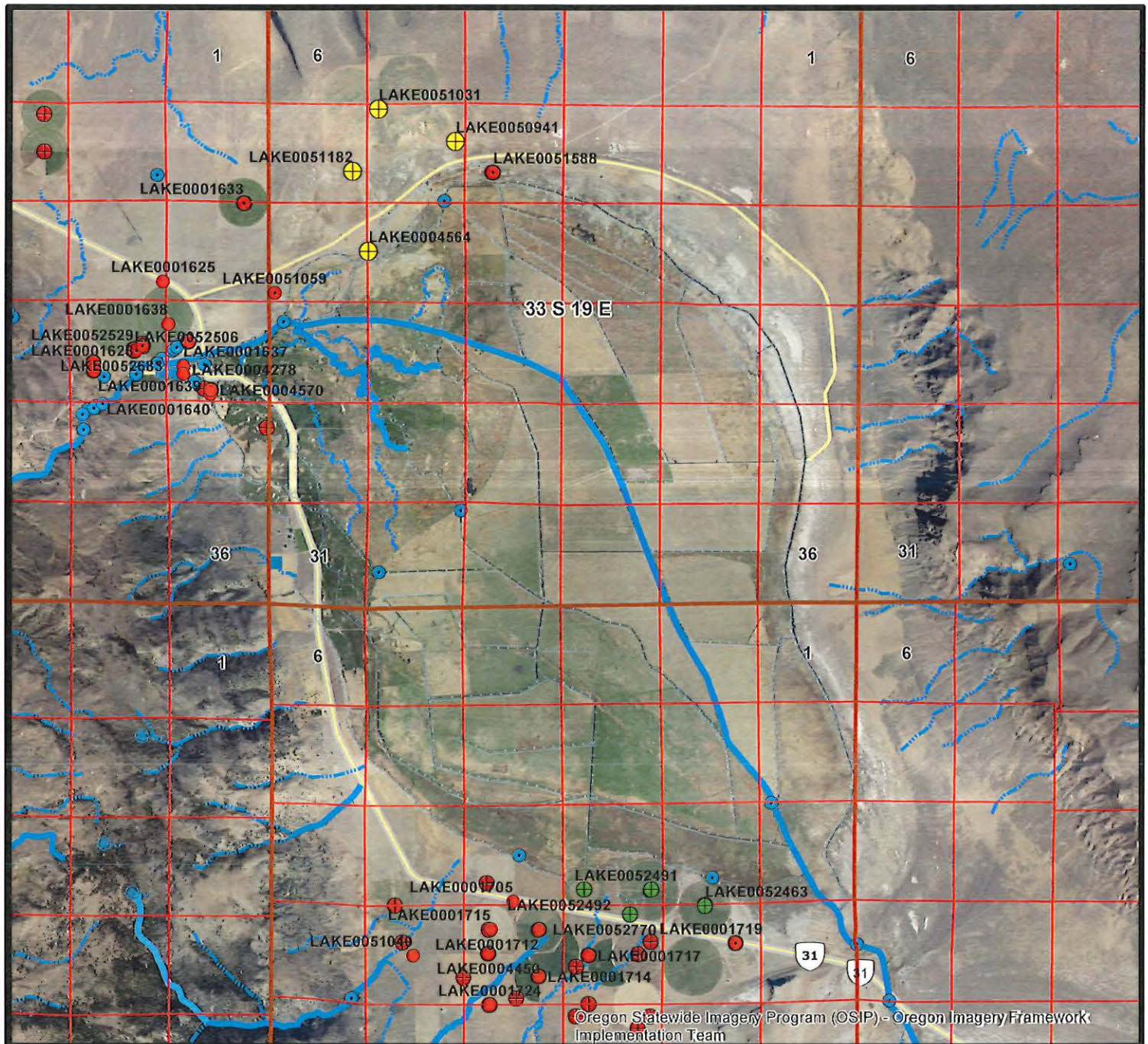
Groundwater Transfer Application T-13524 (Temporary) JR Simplot Properties III, LLP (To Wells)



Yellow = Authorized Wells
Green = Proposed Well
Red = Groundwater PODs & Obs Wells
Blue = Surface Water PODs



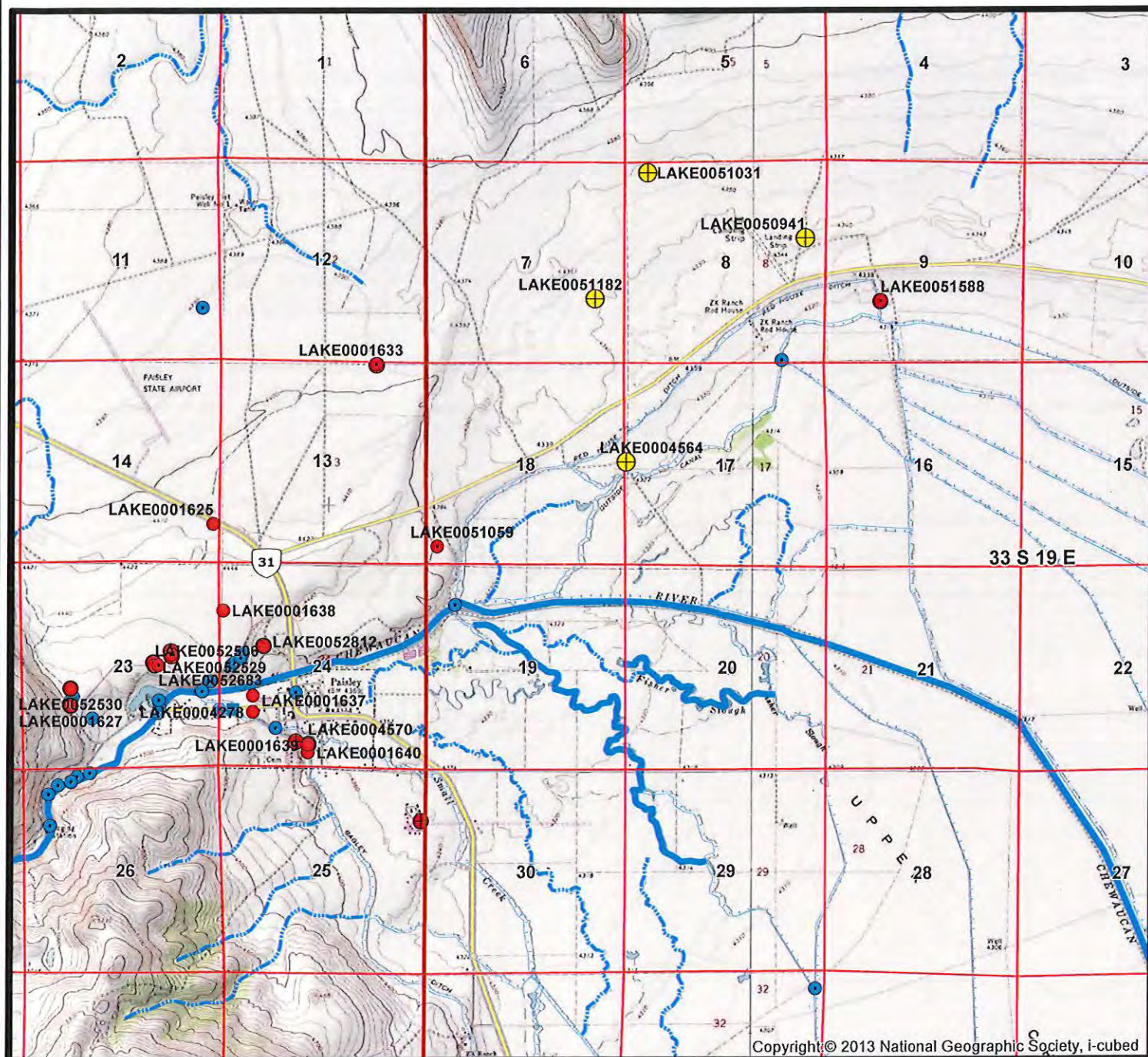
Groundwater Transfer Application T-13524 (Temporary) JR Simplot Properties III, LLP (To Wells)



Yellow = Authorized Wells
Green = Proposed Well
Red = Groundwater PODs & Obs Wells
Blue = Surface Water PODs



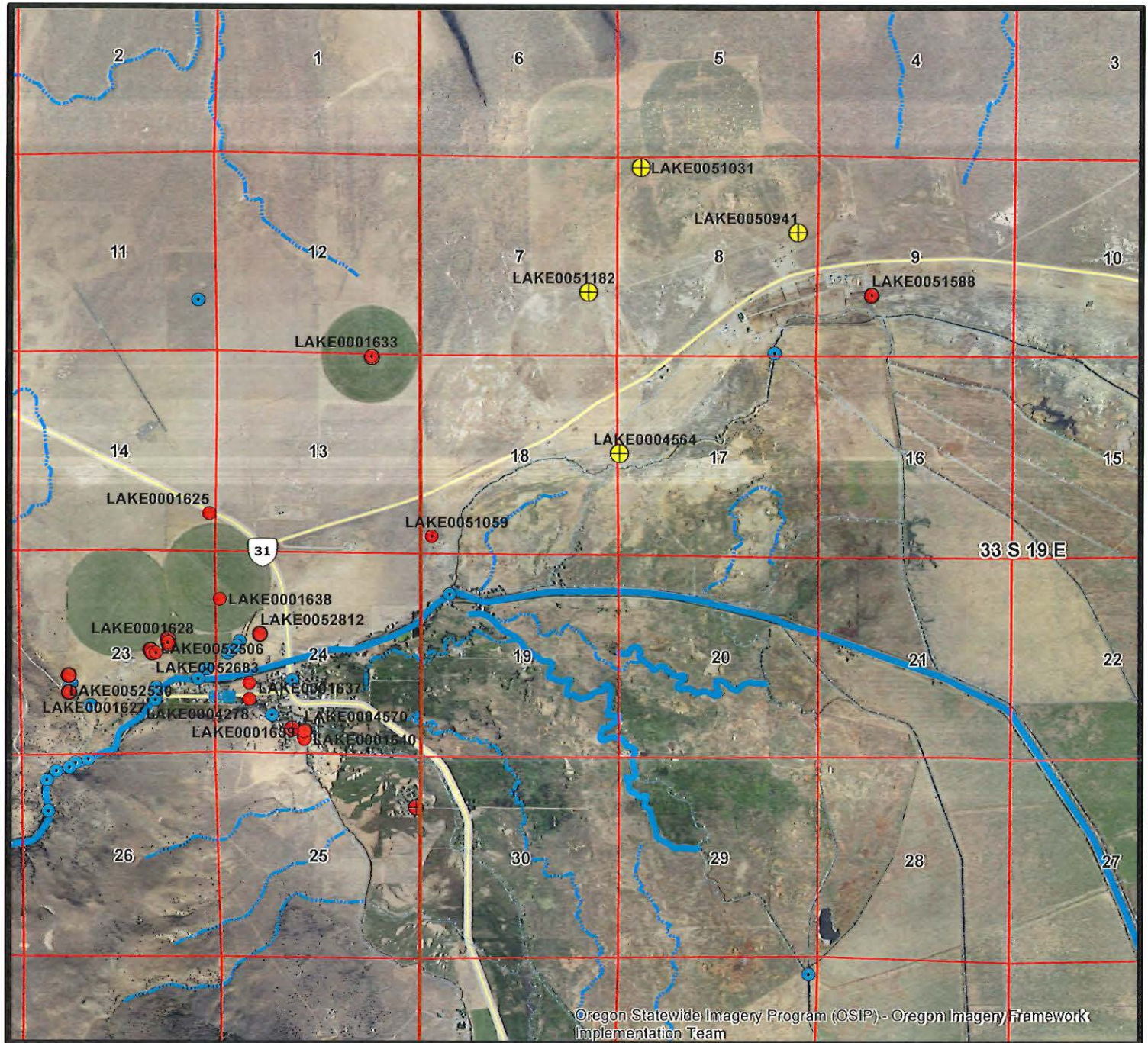
Groundwater Transfer Application T-13524 (Temporary) JR Simplot Properties III, LLP (From Wells)



Yellow = Authorized Wells
Green = Proposed Well
Red = Groundwater PODs & Obs Wells
Blue = Surface Water PODs



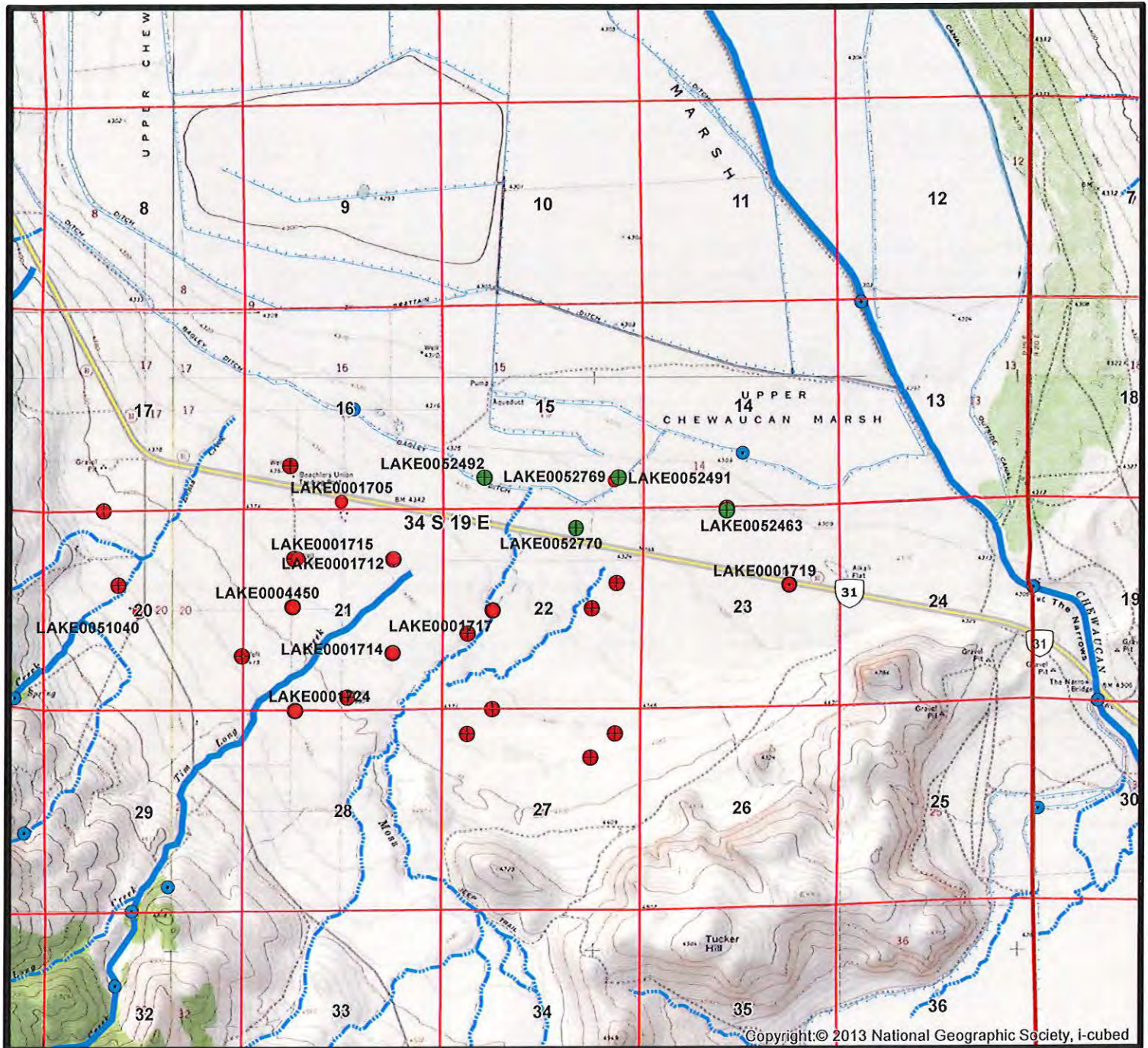
Groundwater Transfer Application T-13524 (Temporary) JR Simplot Properties III, LLP (From Wells)



Yellow = Authorized Wells
Green = Proposed Well
Red = Groundwater PODs & Obs Wells
Blue = Surface Water PODs



Groundwater Transfer Application T-13524 (Temporary) JR Simplot Properties III, LLP (To Wells)



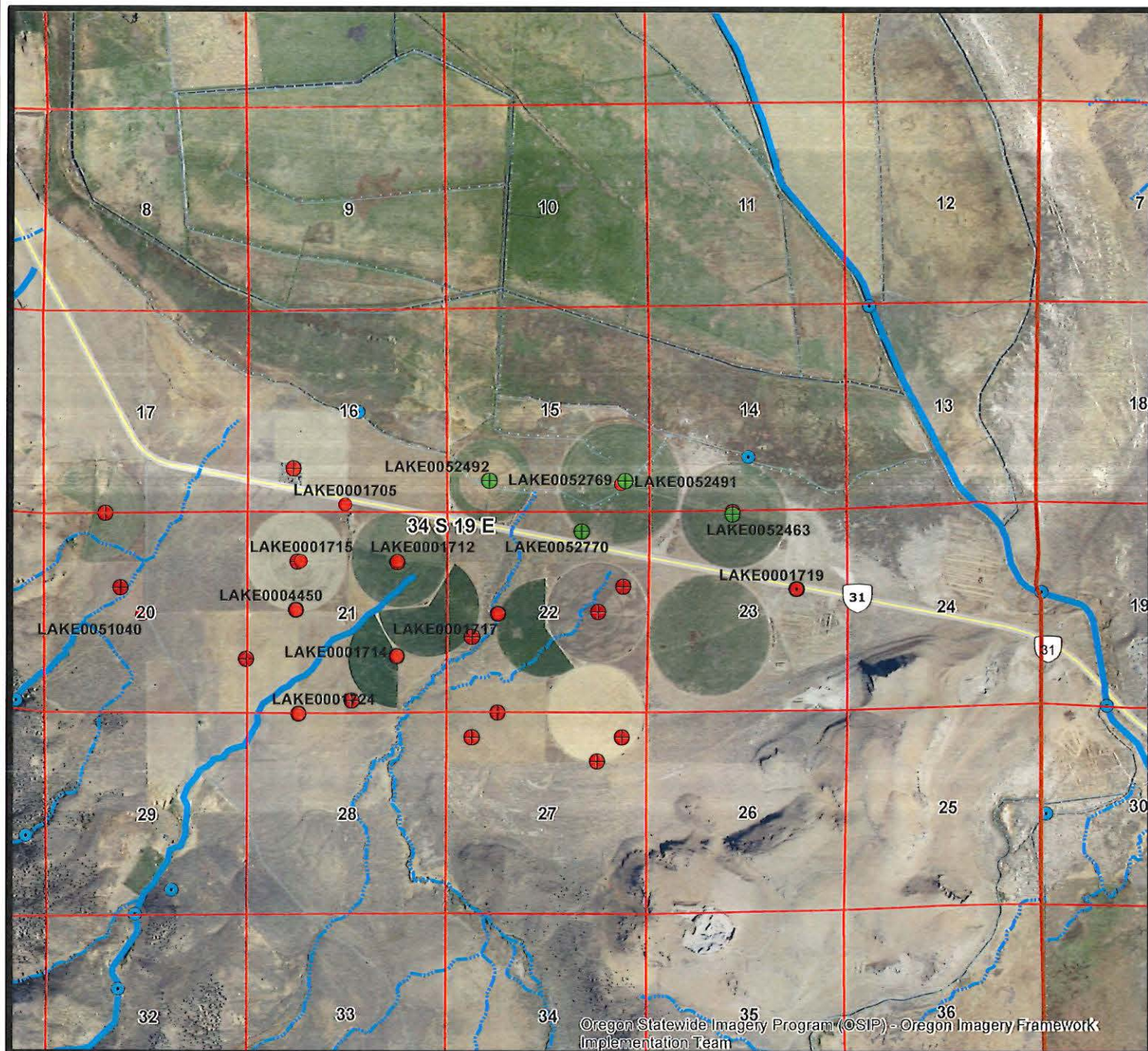
Copyright: © 2013 National Geographic Society, i-cubed



Yellow = Authorized Wells
Green = Proposed Well
Red = Groundwater PODs & Obs Wells
Blue = Surface Water PODs

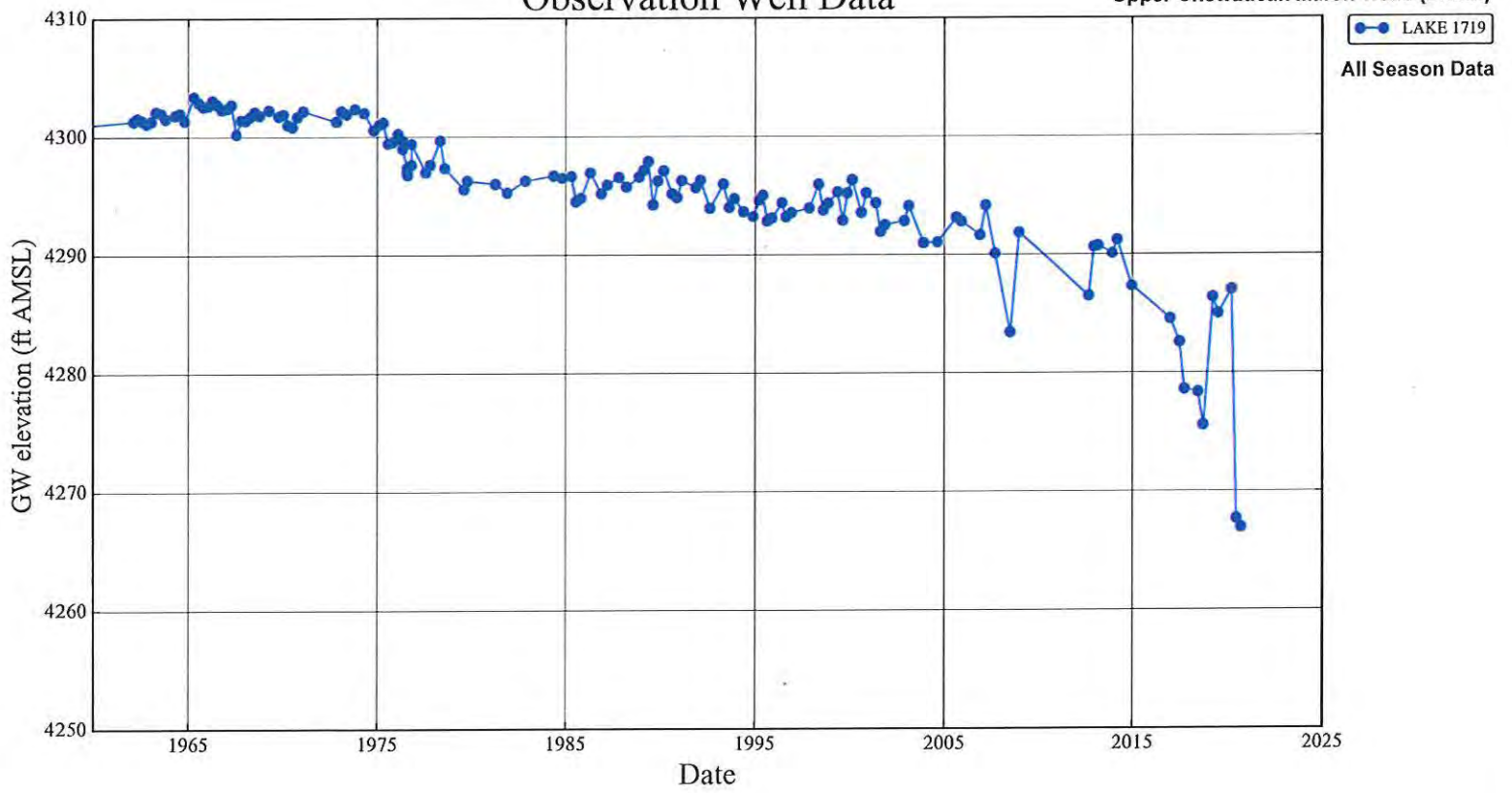


Groundwater Transfer Application T-13524 (Temporary) JR Simplot Properties III, LLP (To Wells)



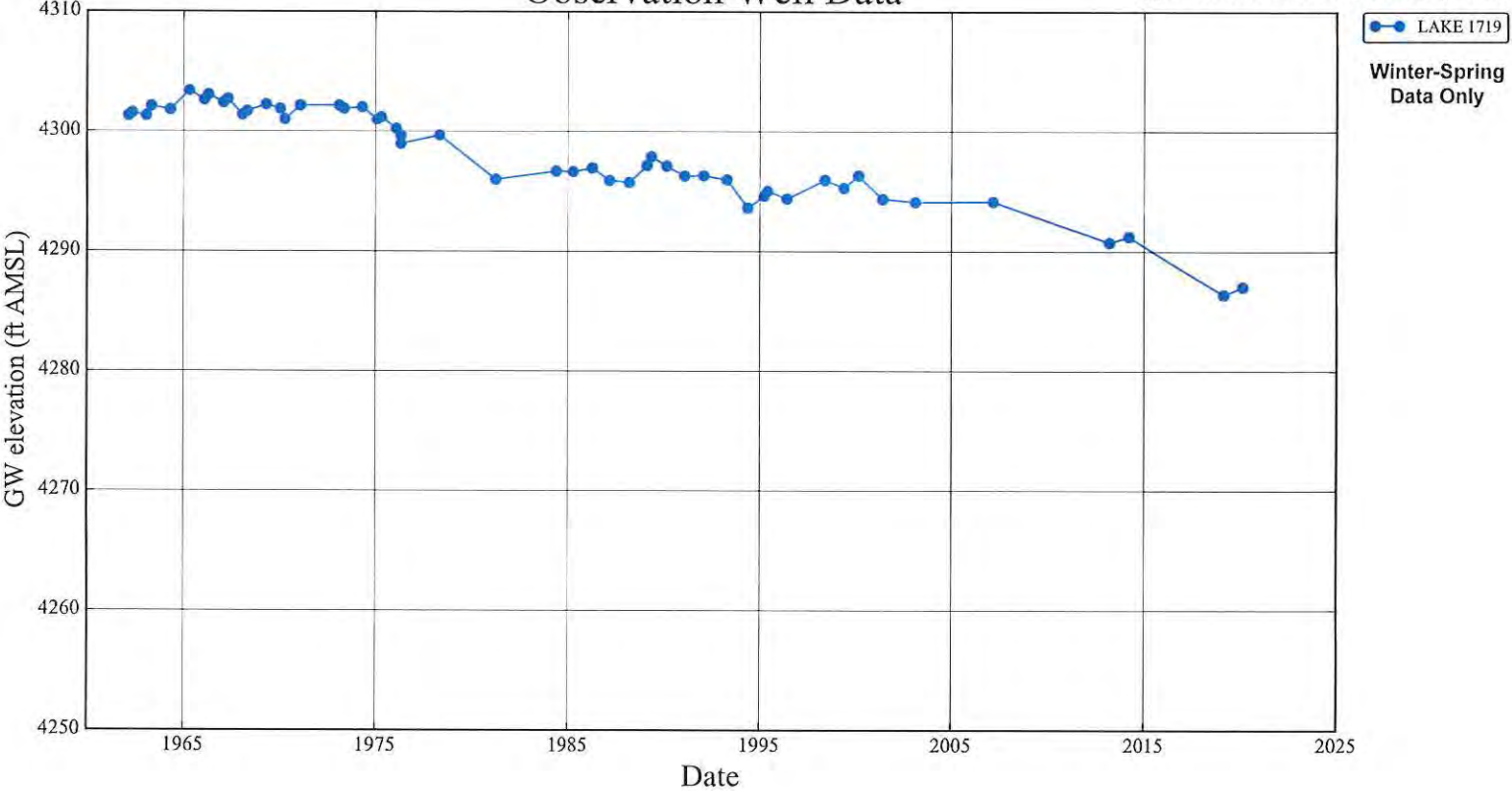
Observation Well Data

Upper Chewaucan Marsh Wells (South)



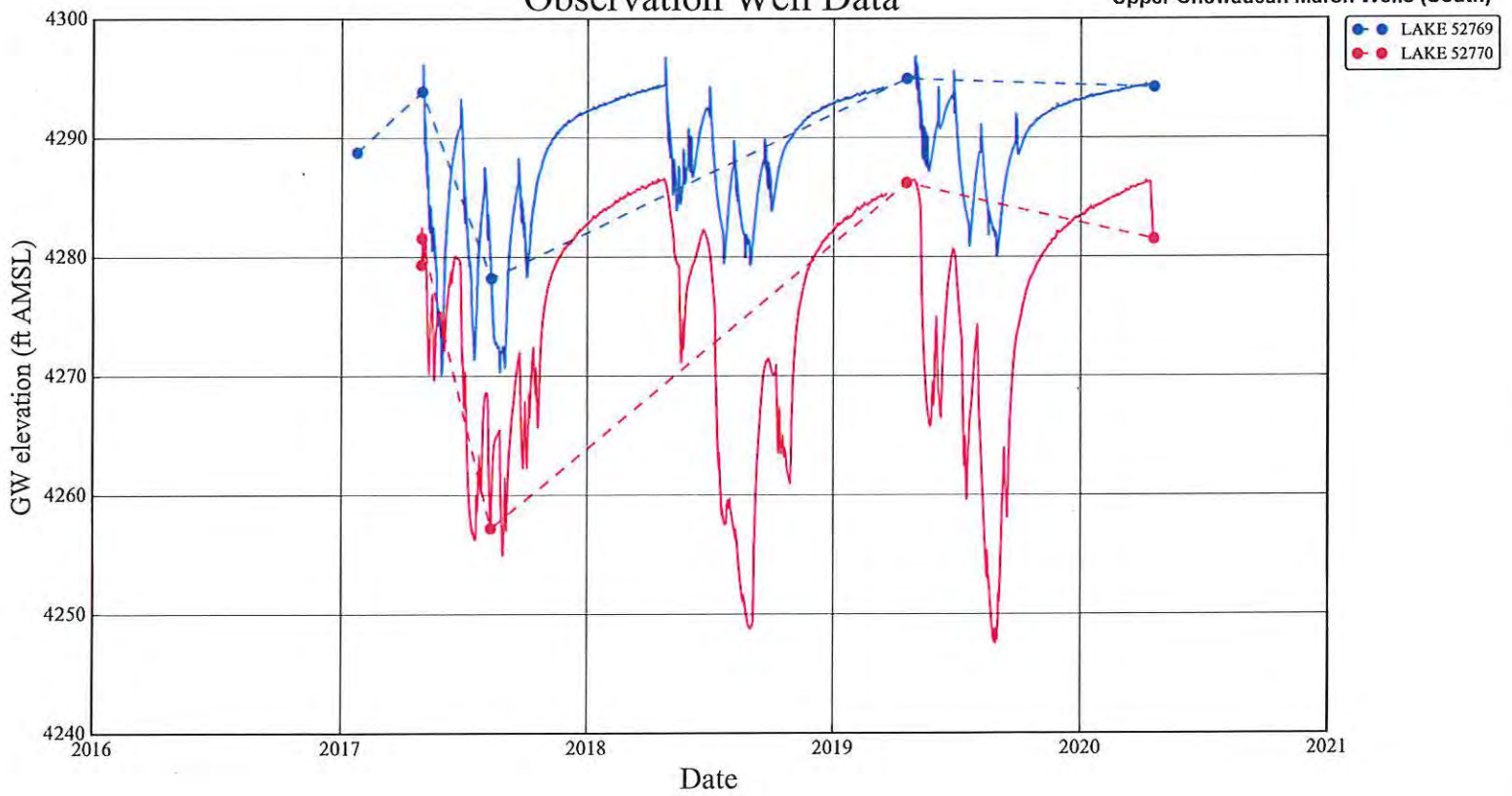
Observation Well Data

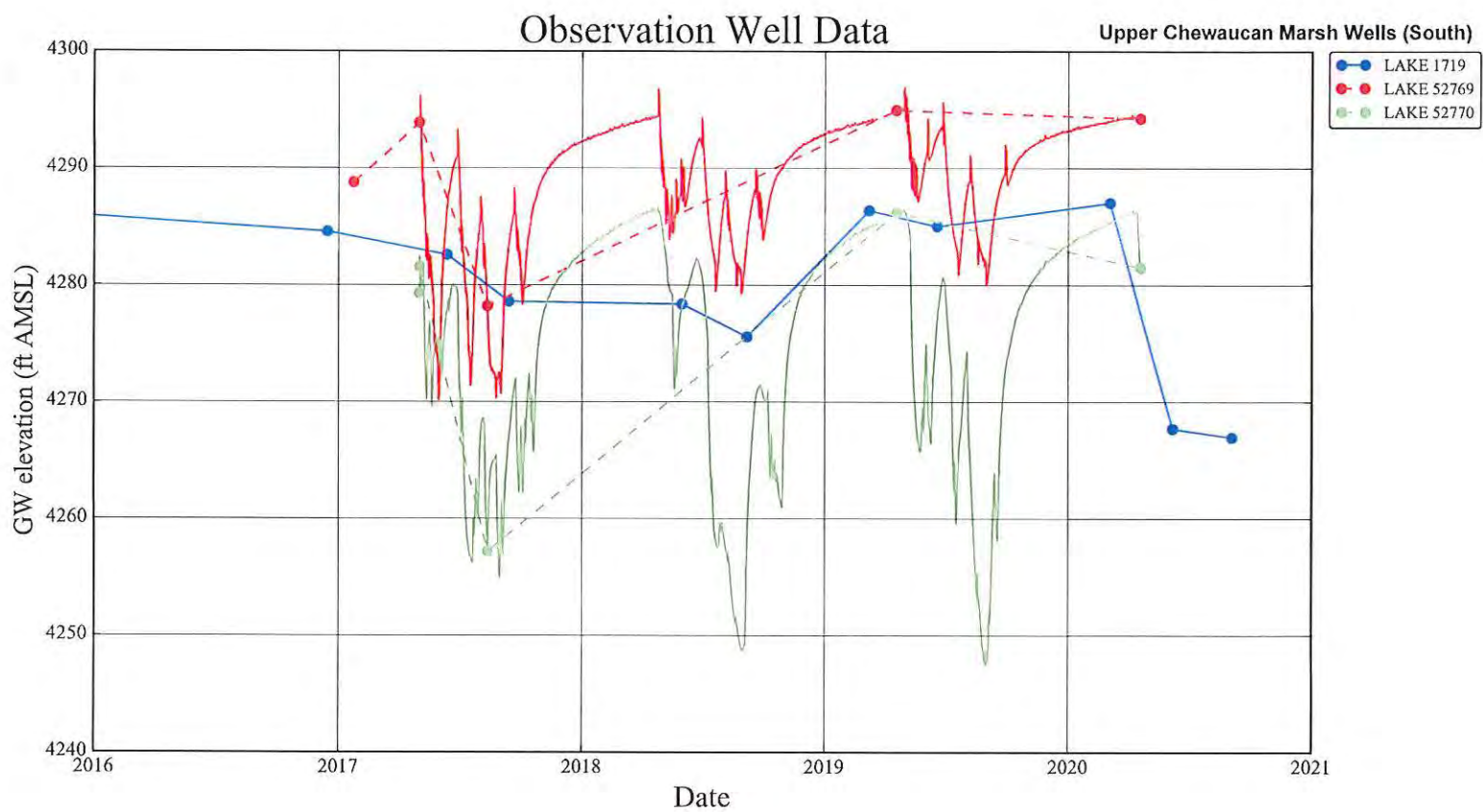
Upper Chewaucan Marsh Wells (South)



Observation Well Data

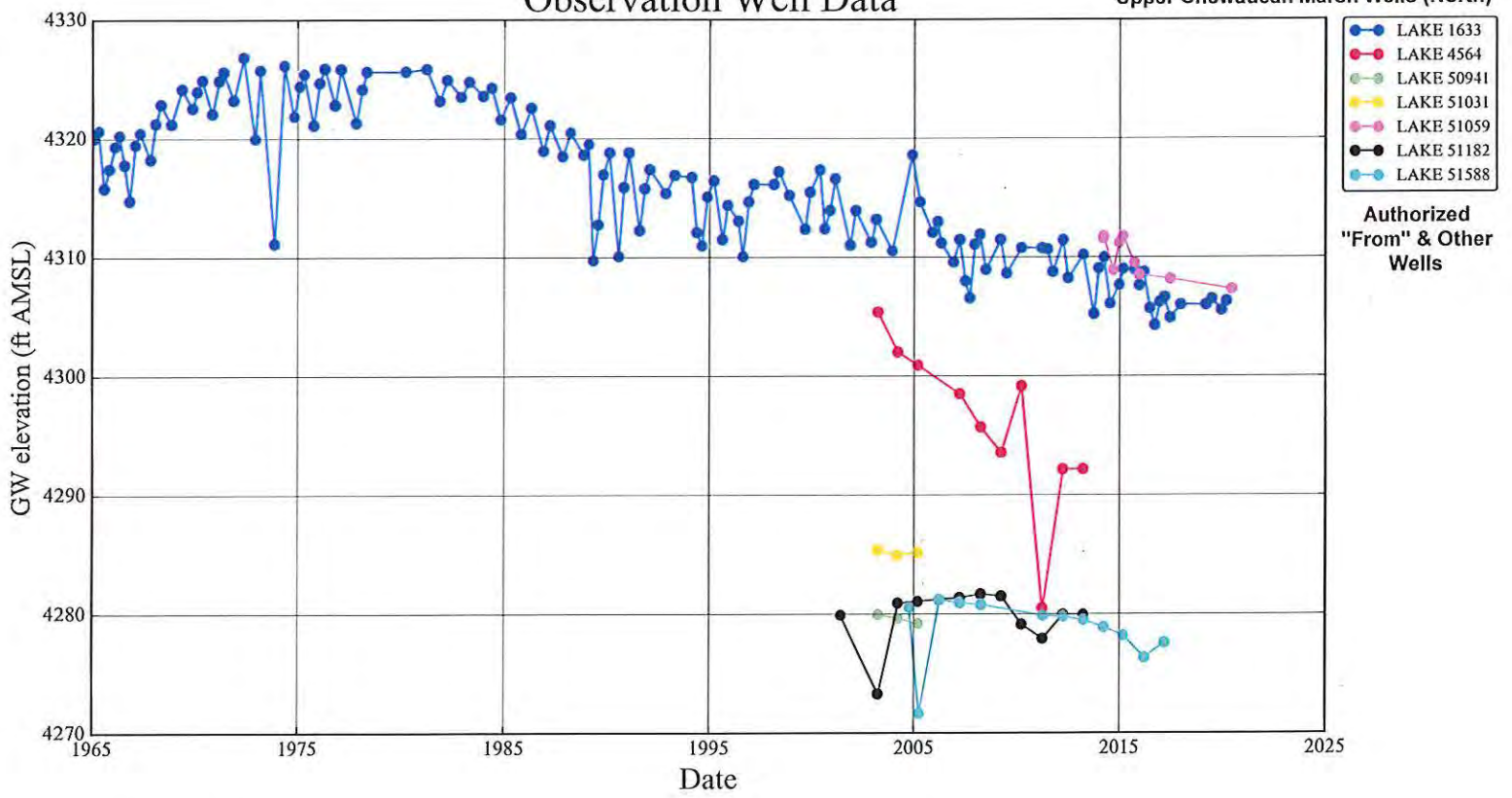
Upper Chewaucan Marsh Wells (South)





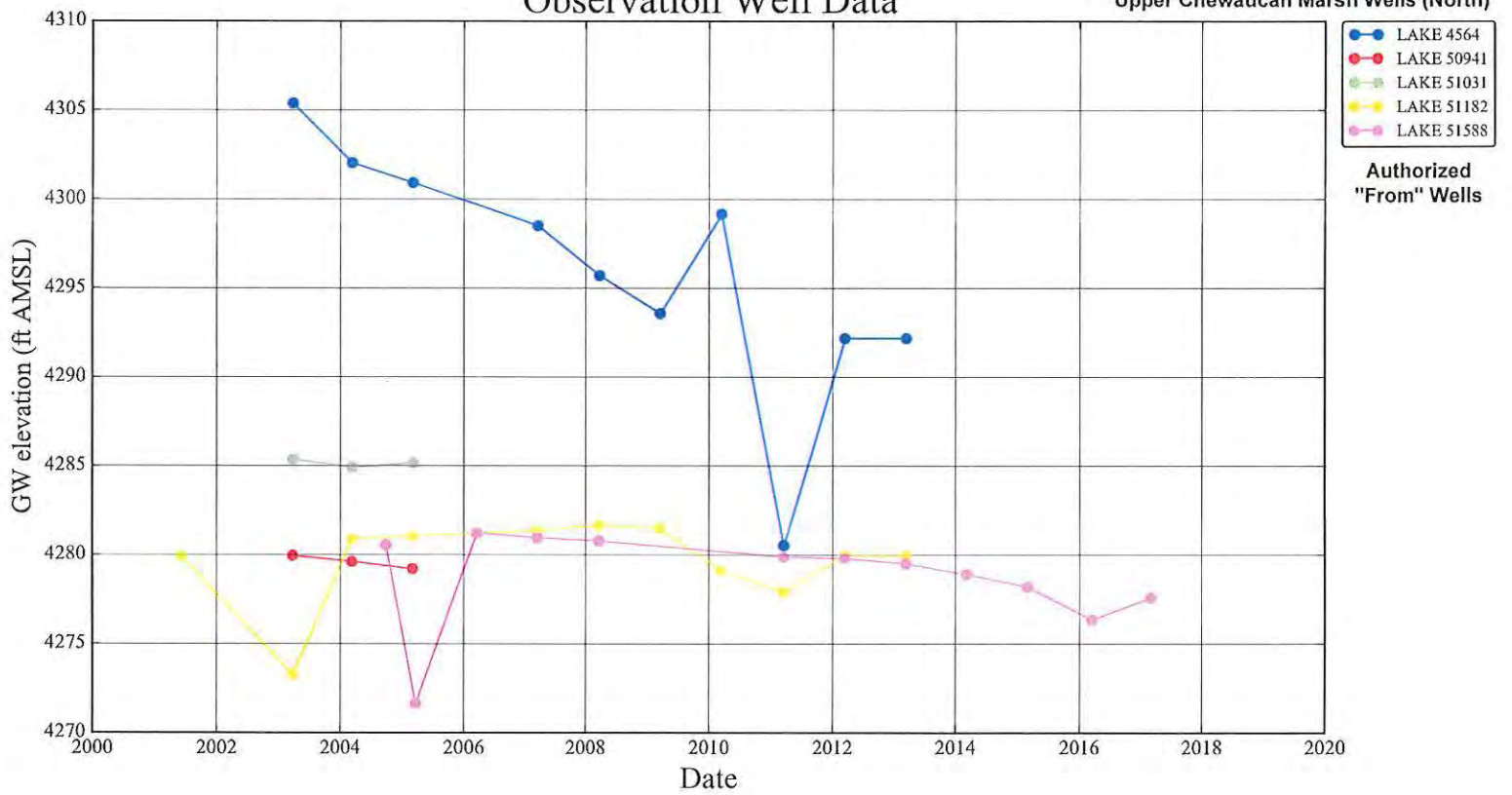
Observation Well Data

Upper Chewaucan Marsh Wells (North)



Observation Well Data

Upper Chewaucan Marsh Wells (North)



T_13524_IRS_Properties_JLL_LP_application_POA_changes
Application submitted 09/08/2020

Certificate Number	Document	POD/POA	Well ID	From Well T/R/sec	Primary Acres	Supplemental Acres	POD/POA	Well ID	To Well T/R/sec	Primary Acres	Supplemental Acres	CFS	Total Transfer Acres	Observation
93777	Application Form	1	LAXE 4564	335/19E-sec 17	81.30		7	LAXE 52463	345/19E-sec 23	36.00	45.3	1.02	81.30	LAXE 51182: Correct location = 1690' N & 770' W from SE cor sec 7
93777	Application Form	2	LAXE 51182	335/19E-sec 7			8	LAXE 52491	345/19E-sec 15					LAXE 52770 = deep recorder well
93777	Application Form	3	LAXE 50941	335/19E-sec 8			9	LAXE 52492	345/19E-sec 15					LAXE 51182: Correct location = 1690' N & 770' W from SE cor sec 7
93777	Application Form	4	LAXE 51031	335/19E-sec 8			10	LAXE 52770	345/19E-sec 22					LAXE 52770 = deep recorder well
93777	Application Map	1	LAXE 4564	335/19E-sec 17			7	LAXE 52463	345/19E-sec 23					
93777	Application Map	2	LAXE 51182	335/19E-sec 7			8	LAXE 52491	345/19E-sec 15					
93777	Application Map	3	LAXE 50941	335/19E-sec 8			9	LAXE 52492	345/19E-sec 15					
93777	Application Map	4	LAXE 51031	335/19E-sec 8			10	LAXE 52770	345/19E-sec 22					
93778	Application Form	1	LAXE 4564	335/19E-sec 17	193.60					118.80	74.8	2.42	193.60	LAXE 51182: Correct location = 1690' N & 770' W from SE cor sec 7
93778	Application Form	2	LAXE 51182	335/19E-sec 7			8	LAXE 52491	345/19E-sec 15					LAXE 52770 = deep recorder well
93778	Application Form	3	LAXE 50941	335/19E-sec 8			9	LAXE 52492	345/19E-sec 15					LAXE 51182: Correct location = 1690' N & 770' W from SE cor sec 7
93778	Application Form	4	LAXE 51031	335/19E-sec 8			10	LAXE 52770	345/19E-sec 22					LAXE 52770 = deep recorder well
93778	Application Map	1	LAXE 4564	335/19E-sec 17										
93778	Application Map	2	LAXE 51182	335/19E-sec 7			8	LAXE 52491	345/19E-sec 15					
93778	Application Map	3	LAXE 50941	335/19E-sec 8			9	LAXE 52492	345/19E-sec 15					
93778	Application Map	4	LAXE 51031	335/19E-sec 8			10	LAXE 52770	345/19E-sec 22					
Totals												3.44	274.90	

Note: Yellow = CFS greater than typically allowed for acreage (1 cfs per 80 acres)
Note: Red = Discrepancies between application form and map

T_13524_JRS_Properties_III_LP_proposed_pumping_changes

From Wells		Certificate & POU Acres		Total	Total	Max	Pro-	Open Interval	Total	Static	Land	Static	Date
Original	Deepening	93777	93778	Area (acres)	Volume (ac-ft/yr)	Rate (cfs)	Rated (cfs)	Lithology	Depth (feet)	GW Level (ft blsd)	Elevation (ft amsl)	GW Level (ft amsl)	
LAKE 4564		20.325	48.400	68.73	206.18	0.86	0.42	Basin fill seds	388	13.00	4,326.02	4,313.02	03/19/1995
LAKE 51182		20.325	48.400	68.73	206.18	0.86	0.42	Basalt	619	62.00	4,341.92	4,279.92	06/06/2001
LAKE 50941		20.325	48.400	68.73	206.18	0.86	0.42	Basin fill & Basalt	490	60.00	4,340.65	4,280.65	10/29/1999
LAKE 51031		20.325	48.400	68.73	206.18	0.86	0.42	Volcanic seds & rocks	551	70.00	4,356.55	4,286.55	07/27/2000
				0.00	0.00	0.00	0.00					0.00	
Totals		81.300	193.600	0.000	274.90	824.70	3.44	1.70					

To Wells		Certificate & POU Acres		Total	Total	Max	Pro-	Open Interval	Total	Static	Land	Static	Date
Original	Deepening	93777	93778	Area (acres)	Volume (ac-ft/yr)	Rate (cfs)	Rated (cfs)	Lithology	Depth (feet)	GW Level (ft blsd)	Elevation (ft amsl)	GW Level (ft amsl)	
LAKE 52463		20.325		20.33	60.98	0.25	0.13	Basin fill seds	410	20.00	4,312.01	4,292.01	03/25/2013
LAKE 52491		20.325	64.533	84.86	254.57	1.06	0.52	Basin fill seds	450	38.00	4,314.66	4,276.66	09/21/2013
LAKE 52492		20.325	64.533	84.86	254.57	1.06	0.52	Basin fill seds	330	34.00	4,326.43	4,292.43	10/14/2013
LAKE 52770		20.325	64.533	84.86	254.57	1.06	0.52	Volcanic seds & rocks	1100	46.00	4,325.35	4,279.35	05/02/2017
				0.00	0.00	0.00	0.00					0.00	
Totals		81.300	193.600	0.000	274.90	824.70	3.44	1.70					

T_13524_JRS_Properties_III_LP_distance_compare

From Wells		Distance to closest well LAKE 51588	Distance to Chewaucan River
Original	Deepening		
LAKE 4564		7,910	3,700
LAKE 51182		7,525	8,020
LAKE 51031		7,015	11,315
LAKE 50941		2,600	10,680
	Average	6,263	8,429
	Net Total	25,050	33,715

To Wells		Distance to closest well Solheim Well POD 1	Distance to Chewaucan River
Original	Deepening		
LAKE 52463		4,425	5,635
LAKE 52491		3,555	7,810
LAKE 52492		4,515	11,325
LAKE 52770		2,170	9,350
	Average	3,666	8,530
	Net Total	14,665	34,120

Theis Equation specific capacity to transmissivity					
From Driller Water Well Report Recorded Pump Test Data					
Basin Fill					
Well County	Well Num	Transmissivity gpd/ft	Transmissivity ft2/day	Open interval feet	Conductivity ft/day
From Wells					
LAKE	4564	51,036.85	6,822.63	360.00	18.95
		51,036.85	6,822.63	From Wells Average	18.95
To Wells					
LAKE	1712	5,187.30	693.44	435.00	1.59
LAKE	1714	4,869.60	650.97	365.00	1.78
LAKE	1717	3,657.33	488.91	464.00	1.05
LAKE	1715	17,137.04	2,290.89	252.00	9.09
LAKE	1719	71,089.20	9,503.24	284.00	33.46
LAKE	1724	6,934.26	926.98	297.00	3.12
		18,145.79	2,425.74	To Wells Average	8.35
		22,844.51	3,053.87	Overall Average	9.87
Basalt, Volcanic Rocks & Sediments					
Well County	Well Num		Transmissivity ft2/day	Open Interval feet	Conductivity ft/day
From Wells					
LAKE	51882	76,985.84	10,291.51	59.00	174.43
LAKE	50941	56,521.18	7,555.78	42.00	179.90
LAKE	51031	66,988.37	8,955.04	85.00	105.35
		66,831.80	8,934.11	From Wells Average	153.23
To Wells					
None	(all air tests, no pump test)				
		---	---	To Wells Average	---
		66,831.80	8,934.11	Overall Average	153.23

Drawdown Calculations Using Theis Equation

Theis Equation: $s = \frac{Q}{4\pi T} W(u)$
 $u = \frac{r^2 S}{4 T t}$
 $W(u) = (-\ln u) - 0.5772157 + (u^{1/4}) - (u^{3/4}) + (u^{5/4}) - (u^{7/4}) + \dots$

s = drawdown (L)
T = transmissivity (L²/T)
S = storage coefficient (dimensionless)
pi = 3.141592654

r = radial distance (L)
t = time (T)
u = dimensionless
W(u) = well function

Transmissivity T (gpd/ft)	Transmissivity T (ft ² /day)	Storage Coefficient S	Pumping Rate Q (gal/min)	Pumping Rate Q (ft ³ /sec)	Time t (days)	Distance r (feet)	pi	u	W(u)	Drawdown s (feet)	Drawdown Change s (feet)	Well	Comments
Note: yellow grid areas are where values are calculated									7.0000	1.1545E-04			W(u) calculation test
Note: W(u) calculation valid when u < 7.1													
"From" POA wells to closest Water Right Well LAKE 51588 (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	385.57	0.86	30.00	7,910.00	3.14	0.1707	1.3545	2.6187		LAKE 4564	Continuous Pumping at Full Rate (Basin Fill Portion)
66,838.45	8,935.00	0.00100	385.57	0.86	30.00	7,525.00	3.14	0.0528	2.4159	1.5970		LAKE 51182	Continuous Pumping at Full Rate (Volcanics Portion)
66,838.45	8,935.00	0.00100	385.57	0.86	30.00	2,600.00	3.14	0.0063	4.4955	2.9718		LAKE 50941	Continuous Pumping at Full Rate (Volcanics Portion)
66,838.45	8,935.00	0.00100	385.57	0.86	30.00	7,015.00	3.14	0.0459	2.5495	1.6854		LAKE 51031	Continuous Pumping at Full Rate (Volcanics Portion)
			1,542.30	3.44						8.87			
"To" POA wells to closest Water Right Well Solheim Well POD #1 (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	114.03	0.25	30.00	4,425.00	3.14	0.0534	2.4052	1.3763		LAKE 52463	Continuous Pumping at Full Rate (Basin Fill Portion)
22,852.99	3,055.00	0.00100	476.09	1.06	30.00	3,555.00	3.14	0.0345	2.8245	6.7428		LAKE 52491	Continuous Pumping at Full Rate (Basin Fill Portion)
22,852.99	3,055.00	0.00100	476.09	1.06	30.00	4,515.00	3.14	0.0556	2.3671	5.6508		LAKE 52492	Continuous Pumping at Full Rate (Basin Fill Portion)
66,838.45	8,935.00	0.00100	476.09	1.06	30.00	2,170.00	3.14	0.0044	4.8552	3.9829		LAKE 52770	Continuous Pumping at Full Rate (Volcanics Portion)
			1,542.29	3.44						17.73	8.8590		
"From" POA wells to closest Water Right Well LAKE 51588 (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	190.43	0.42	30.00	7,910.00	3.14	0.1707	1.3545	1.2933		LAKE 4564	Continuous Pro-Rated Pumping (Basin Fill Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	30.00	7,525.00	3.14	0.0528	2.4159	0.7887		LAKE 51182	Continuous Pro-Rated Pumping (Volcanics Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	30.00	2,600.00	3.14	0.0063	4.4955	1.4677		LAKE 50941	Continuous Pro-Rated Pumping (Volcanics Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	30.00	7,015.00	3.14	0.0459	2.5495	0.8324		LAKE 51031	Continuous Pro-Rated Pumping (Volcanics Portion)
			761.71	1.70						4.38			
"To" POA wells to closest Water Right Well Solheim Well POD #1 (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	56.32	0.13	30.00	4,425.00	3.14	0.0534	2.4052	0.6792		LAKE 52463	Continuous Pro-Rated Pumping (Basin Fill Portion)
22,852.99	3,055.00	0.00100	235.13	0.52	30.00	3,555.00	3.14	0.0345	2.8245	3.3301		LAKE 52491	Continuous Pro-Rated Pumping (Basin Fill Portion)
22,852.99	3,055.00	0.00100	235.13	0.52	30.00	4,515.00	3.14	0.0556	2.3671	2.7908		LAKE 52492	Continuous Pro-Rated Pumping (Basin Fill Portion)
66,838.45	8,935.00	0.00100	235.13	0.52	30.00	2,170.00	3.14	0.0044	4.8552	1.9572		LAKE 52770	Continuous Pro-Rated Pumping (Volcanics Portion)
			761.70	1.70						8.76	4.3752		

Drawdown Calculations Using Theis Equation

Theis Equation: $s = [Q/(4 \cdot T \cdot \pi)] W(u)$

$$u = (r^2 \cdot S)/(4 \cdot T \cdot t)$$

$$W(u) = (-\ln u) - (0.5772157) + (u/1 \cdot 1!) - (u^2/2 \cdot 2!) + (u^3/3 \cdot 3!) - (u^4/4 \cdot 4!) + \dots$$

s = drawdown (L)

T = transmissivity (L²/T)

S = storage coefficient (dimensionless)

pi = 3.141592654

r = radial distance (L)

t = time (T)

u = dimensionless

W(u) = well function

Transmissivity T (gpd/ft)	Transmissivity T (ft ² /day)	Storage Coefficient S	Pumping Rate Q (gal/min)	Pumping Rate Q (ft ³ /sec)	Time t (days)	Distance r (feet)	pi	u	W(u)	Drawdown s (feet)	Drawdown Change s (feet)	Well	Comments
Note: yellow grid areas are where values are calculated													
Note: W(u) calculation valid when u < 7.1													
W(u) calculation test													
"From" POA wells to closest Water Right Well LAKE 51588 (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	385.57	0.88	245.00	7,910.00	3.14	0.0209	3.3117	6.4027		LAKE 4564	Continuous Pumping at Full Rate (Basin Fill Portion)
66,838.45	8,935.00	0.00100	385.57	0.88	245.00	7,525.00	3.14	0.0065	4.4703	2.9551		LAKE 51182	Continuous Pumping at Full Rate (Volcanics Portion)
66,838.45	8,935.00	0.00100	385.57	0.88	245.00	2,600.00	3.14	0.0008	6.5901	4.3564		LAKE 50941	Continuous Pumping at Full Rate (Volcanics Portion)
66,838.45	8,935.00	0.00100	385.57	0.88	245.00	7,015.00	3.14	0.0056	4.6098	3.0473		LAKE 51031	Continuous Pumping at Full Rate (Volcanics Portion)
			1,542.30	3.44						16.76			
"To" POA wells to closest Water Right Well Solheim Well POD #1 (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	114.03	0.25	245.00	4,425.00	3.14	0.0065	4.4591	2.5497		LAKE 52463	Continuous Pumping at Full Rate (Basin Fill Portion)
22,852.99	3,055.00	0.00100	476.09	1.06	245.00	3,555.00	3.14	0.0042	4.8946	11.6846		LAKE 52491	Continuous Pumping at Full Rate (Basin Fill Portion)
22,852.99	3,055.00	0.00100	476.09	1.06	245.00	4,515.00	3.14	0.0068	4.4191	10.5494		LAKE 52492	Continuous Pumping at Full Rate (Basin Fill Portion)
66,838.45	8,935.00	0.00100	476.09	1.06	245.00	2,170.00	3.14	0.0005	6.9514	5.6739		LAKE 52770	Continuous Pumping at Full Rate (Volcanics Portion)
			1,542.29	3.44						30.46	13.6962		
"From" POA wells to closest Water Right Well LAKE 51588 (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	190.43	0.42	245.00	7,910.00	3.14	0.0209	3.3117	3.1621		LAKE 4564	Continuous Pro-Rated Pumping (Basin Fill Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	245.00	7,525.00	3.14	0.0065	4.4703	1.4595		LAKE 51182	Continuous Pro-Rated Pumping (Volcanics Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	245.00	2,600.00	3.14	0.0008	6.5901	2.1515		LAKE 50941	Continuous Pro-Rated Pumping (Volcanics Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	245.00	7,015.00	3.14	0.0056	4.6098	1.5050		LAKE 51031	Continuous Pro-Rated Pumping (Volcanics Portion)
			761.71	1.70						8.28			
"To" POA wells to closest Water Right Well Solheim Well POD #1 (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	56.32	0.13	245.00	4,425.00	3.14	0.0065	4.4591	1.2592		LAKE 52463	Continuous Pro-Rated Pumping (Basin Fill Portion)
22,852.99	3,055.00	0.00100	235.13	0.52	245.00	3,555.00	3.14	0.0042	4.8946	5.7703		LAKE 52491	Continuous Pro-Rated Pumping (Basin Fill Portion)
22,852.99	3,055.00	0.00100	235.13	0.52	245.00	4,515.00	3.14	0.0068	4.4191	5.2101		LAKE 52492	Continuous Pro-Rated Pumping (Basin Fill Portion)
66,838.45	8,935.00	0.00100	235.13	0.52	245.00	2,170.00	3.14	0.0005	6.9514	2.8022		LAKE 52770	Continuous Pro-Rated Pumping (Volcanics Portion)
			761.70	1.70						15.04	6.7642		

Drawdown Calculations Using Theis Equation

Theis Equation: $s = \frac{Q}{4\pi T} W(u)$

$u = \frac{r^2 S}{4 T t}$

$W(u) = (-\ln u) - 0.5772157 + (u/1 \cdot 1!) - (u^2/2 \cdot 2!) + (u^3/3 \cdot 3!) - (u^4/4 \cdot 4!) + \dots$

s = drawdown (L)

T = transmissivity (L²/T)

S = storage coefficient (dimensionless)

pi = 3.141592654

r = radial distance (L)

t = time (T)

u = dimensionless

W(u) = well function

Transmissivity T (gpd/ft)	Transmissivity T (ft ² /day)	Storage Coefficient S	Pumping Rate Q (gal/min)	Pumping Rate Q (ft ³ /sec)	Time t (days)	Distance r (feet)	pi	u	W(u)	Drawdown s (feet)	Drawdown Change s (feet)	Well	Comments
Note: W(u) calculation valid when u < 7.1													
Note: yellow grid areas are where values are calculated									7.0000	1.1545E-04			W(u) calculation test
"From" POA wells to closest reach of Chewaucan River (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	385.57	0.86	30.00	3,700.00	3.14	0.0373	2.7474	5.3117		LAKE 4564	Continuous Pumping at Full Rate (Basin Fill Portion)
66,838.45	8,935.00	0.00100	385.57	0.86	30.00	8,020.00	3.14	0.0500	2.2955	1.5174		LAKE 51182	Continuous Pumping at Full Rate (Volcanics Portion)
66,838.45	8,935.00	0.00100	385.57	0.86	30.00	10,680.00	3.14	0.1064	1.7671	1.1682		LAKE 50941	Continuous Pumping at Full Rate (Volcanics Portion)
66,838.45	8,935.00	0.00100	385.57	0.86	30.00	11,315.00	3.14	0.1194	1.6639	1.0939		LAKE 51031	Continuous Pumping at Full Rate (Volcanics Portion)
			1,542.30	3.44						9.10			
"To" POA wells to closest reach of Chewaucan River (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	114.03	0.25	30.00	5,635.00	3.14	0.0866	1.9538	1.1172		LAKE 52463	Continuous Pumping at Full Rate (Basin Fill Portion)
22,852.99	3,055.00	0.00100	476.09	1.06	30.00	7,810.00	3.14	0.1664	1.3760	3.2847		LAKE 52491	Continuous Pumping at Full Rate (Basin Fill Portion)
22,852.99	3,055.00	0.00100	476.09	1.06	30.00	11,325.00	3.14	0.3499	0.7945	1.8987		LAKE 52492	Continuous Pumping at Full Rate (Basin Fill Portion)
66,838.45	8,935.00	0.00100	476.09	1.06	30.00	9,350.00	3.14	0.0815	2.0094	1.6401		LAKE 52770	Continuous Pumping at Full Rate (Volcanics Portion)
			1,542.29	3.44						7.94	-1.1585		
"From" POA wells to closest reach of Chewaucan River (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	190.43	0.42	30.00	3,700.00	3.14	0.0373	2.7474	2.6234		LAKE 4564	Continuous Pro-Rated Pumping (Basin Fill Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	30.00	8,020.00	3.14	0.0500	2.2955	0.7494		LAKE 51182	Continuous Pro-Rated Pumping (Volcanics Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	30.00	10,680.00	3.14	0.1064	1.7671	0.5769		LAKE 50941	Continuous Pro-Rated Pumping (Volcanics Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	30.00	11,315.00	3.14	0.1194	1.6639	0.5432		LAKE 51031	Continuous Pro-Rated Pumping (Volcanics Portion)
			761.71	1.70						4.49			
"To" POA wells to closest reach of Chewaucan River (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	56.32	0.13	30.00	5,635.00	3.14	0.0866	1.9538	0.5517		LAKE 52463	Continuous Pro-Rated Pumping (Basin Fill Portion)
22,852.99	3,055.00	0.00100	235.13	0.52	30.00	7,810.00	3.14	0.1664	1.3760	1.6223		LAKE 52491	Continuous Pro-Rated Pumping (Basin Fill Portion)
22,852.99	3,055.00	0.00100	235.13	0.52	30.00	11,325.00	3.14	0.3499	0.7945	0.9367		LAKE 52492	Continuous Pro-Rated Pumping (Basin Fill Portion)
66,838.45	8,935.00	0.00100	235.13	0.52	30.00	9,350.00	3.14	0.0815	2.0094	0.8100		LAKE 52770	Continuous Pro-Rated Pumping (Volcanics Portion)
			761.70	1.70						3.92	-0.5722		

Drawdown Calculations Using Theis Equation

Theis Equation: $s = \frac{Q}{4\pi T} W(u)$
 $u = \frac{r^2 S}{4 T t}$
 $W(u) = (-\ln u) - (0.5772157) + (u/1.1) - (u^2/2.2) + (u^3/3.3) - (u^4/4.4) + \dots$

s = drawdown (L)
T = transmissivity (L²/T)
S = storage coefficient (dimensionless)
pi = 3.141592654

r = radial distance (L)
t = time (T)
u = dimensionless
W(u) = well function

Transmissivity T (gpd/ft)	Transmissivity T (ft ² /day)	Storage Coefficient S	Pumping Rate Q (gal/min)	Pumping Rate Q (ft ³ /sec)	Time t (days)	Distance r (feet)	pi	u	W(u)	Drawdown s (feet)	Drawdown Change s (feet)	Well	Comments
Note: yellow grid areas are where values are calculated													
Note: W(u) calculation valid when u < 7.1													
W(u) calculation test													
"From" POA wells to closest reach of Chewaucan River (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	385.57	0.86	245.00	3,700.00	3.14	0.0046	4.8150	9.3093		LAKE 4564	Continuous Pumping at Full Rate (Basin Fill Portion)
66,838.45	8,935.00	0.00100	385.57	0.86	245.00	8,020.00	3.14	0.0073	4.3438	2.8714		LAKE 51182	Continuous Pumping at Full Rate (Volcanics Portion)
66,838.45	8,935.00	0.00100	385.57	0.86	245.00	10,680.00	3.14	0.0130	3.7766	2.4965		LAKE 50941	Continuous Pumping at Full Rate (Volcanics Portion)
66,838.45	8,935.00	0.00100	385.57	0.86	245.00	11,315.00	3.14	0.0146	3.6626	2.4212		LAKE 51031	Continuous Pumping at Full Rate (Volcanics Portion)
			1,542.30	3.44						17.10			
"To" POA wells to closest reach of Chewaucan River (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	114.03	0.25	245.00	5,635.00	3.14	0.0106	3.9797	2.2755		LAKE 52463	Continuous Pumping at Full Rate (Basin Fill Portion)
22,852.99	3,055.00	0.00100	476.09	1.06	245.00	7,810.00	3.14	0.0204	3.3366	7.9652		LAKE 52491	Continuous Pumping at Full Rate (Basin Fill Portion)
22,852.99	3,055.00	0.00100	476.09	1.06	245.00	11,325.00	3.14	0.0428	2.6155	6.2438		LAKE 52492	Continuous Pumping at Full Rate (Basin Fill Portion)
66,838.45	8,935.00	0.00100	476.09	1.06	245.00	9,350.00	3.14	0.0100	4.0395	3.2972		LAKE 52770	Continuous Pumping at Full Rate (Volcanics Portion)
			1,542.29	3.44						19.78	2.6833		
"From" POA wells to closest reach of Chewaucan River (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	190.43	0.42	245.00	3,700.00	3.14	0.0046	4.8150	4.5976		LAKE 4564	Continuous Pro-Rated Pumping (Basin Fill Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	245.00	8,020.00	3.14	0.0073	4.3438	1.4181		LAKE 51182	Continuous Pro-Rated Pumping (Volcanics Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	245.00	10,680.00	3.14	0.0130	3.7766	1.2330		LAKE 50941	Continuous Pro-Rated Pumping (Volcanics Portion)
66,838.45	8,935.00	0.00100	190.43	0.42	245.00	11,315.00	3.14	0.0146	3.6626	1.1958		LAKE 51031	Continuous Pro-Rated Pumping (Volcanics Portion)
			761.71	1.70						8.44			
"To" POA wells to closest reach of Chewaucan River (Transmissivity from specific capacity data: Used S = 0.001)													
22,852.99	3,055.00	0.00100	56.32	0.13	245.00	5,635.00	3.14	0.0106	3.9797	1.1238		LAKE 52463	Continuous Pro-Rated Pumping (Basin Fill Portion)
22,852.99	3,055.00	0.00100	235.13	0.52	245.00	7,810.00	3.14	0.0204	3.3366	3.9338		LAKE 52491	Continuous Pro-Rated Pumping (Basin Fill Portion)
22,852.99	3,055.00	0.00100	235.13	0.52	245.00	11,325.00	3.14	0.0428	2.6155	3.0837		LAKE 52492	Continuous Pro-Rated Pumping (Basin Fill Portion)
66,838.45	8,935.00	0.00100	235.13	0.52	245.00	9,350.00	3.14	0.0100	4.0395	1.6284		LAKE 52770	Continuous Pro-Rated Pumping (Volcanics Portion)
			761.70	1.70						9.77	1.3252		

T_13524_JRS_Properties_III_LP_river_interference_compare

From Wells		Distance to Chewaucan River (feet)	Pumping Rate		River Interference (cfs)		River Interference (cfs)		River Interference (cfs)	
Well	GW Source		Full Rate (cfs)	Pro-Rated (cfs)	Full Rate 30 Days	Pro-Rated 30 days	Full Rate 120 Days	Pro-Rated 120 days	Full Rate 240 Days	Pro-Rated 240 days
LAKE 4564	Basin fill seds	3,700	0.8591	0.4243	0.1480	0.0730	0.2950	0.1460	0.3820	0.1890
LAKE 51182	Basalt	8,020	0.8591	0.4243	0.0000	0.0000	0.0020	0.0010	0.0080	0.0040
LAKE 51031	Volcanic seds & rocks	11,315	0.8591	0.4243	0.0000	0.0000	0.0000	0.0000	0.0020	0.0010
LAKE 50941	Basin fill & Basalt	10,680	0.8591	0.4243	0.0000	0.0000	0.0000	0.0000	0.0020	0.0010
Average		8,429	0.8591	0.4243	0.0370	0.0183	0.0743	0.0368	0.0985	0.0488
Net Total		33,715	3.4364	1.6972	0.1480	0.0730	0.2970	0.1470	0.3940	0.1950
Total River Interference as Percent of Total Pumping Rate					4.31	4.30	8.64	8.66	11.47	11.49

To Wells		Distance to Chewaucan River (feet)	Pumping Rate		River Interference		River Interference		River Interference	
Well	GW Source		Full Rate (cfs)	Pro-Rated (cfs)	Full Rate 30 Days	Pro-Rated 30 days	Full Rate 120 Days	Pro-Rated 120 days	Full Rate 240 Days	Pro-Rated 240 days
LAKE 52463	Basin fill seds	5,635	0.2541	0.1255	0.0360	0.0180	0.0800	0.0390	0.1070	0.0530
LAKE 52491	Basin fill seds	7,810	1.0607	0.5239	0.1170	0.0580	0.3000	0.1480	0.4160	0.2050
LAKE 52492	Basin fill seds	11,325	1.0607	0.5239	0.0770	0.0380	0.2520	0.1240	0.3710	0.1830
LAKE 52770	Volcanic seds & rocks	9,350	1.0607	0.5239	0.0000	0.0000	0.0010	0.0000	0.0050	0.0030
Average		8,530	0.8591	0.4243	0.0575	0.0285	0.1583	0.0778	0.2248	0.1110
Net Total		34,120	3.4362	1.6972	0.2300	0.1140	0.6330	0.3110	0.8990	0.4440
Total River Interference as Percent of Total Pumping Rate					6.69	6.72	18.42	18.32	26.16	26.16

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

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

12
LAKE
4564

(START CARD) #

74282

(1) OWNER:

Name 2X Ranch Well Number 2
Address PO Box 7 RAINLEY
City RAISLEY State OR Zip 97236

(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 388 ft.
Explosives used ☐ Yes ☒ No Type _____ Amount _____

HOLE

SEAL

Diameter	From	To	Material	From	To	Sacks or pounds
81"	0	388	CEMENT	0	20'	30 SACKS

How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E

☒ Other

Backfill placed from 20 ft. to 388 ft. Material _____
Gravel placed from 20 ft. to 388 ft. Size of gravel 3/8"

(6) CASING/LINER:

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 14"	+1	20'	260	☒	☐	☒	☐
Liner: 14"	0	388	188	☒	☐	☒	☐

Final location of shoe(s)

(7) PERFORATIONS/SCREENS:

☒ Perforations		Method <u>FACTORY</u>					
☐ Screens		Type		Material			
From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Line
<u>28</u>	<u>328</u>	<u>1/8"</u>	<u>5,120</u>	<u>4x6"</u>	<u>14"</u>	☐	☒
<u>368</u>	<u>388</u>	<u>1/8"</u>	<u>1,000</u>	<u>1/8x6"</u>	<u>14"</u>	☐	☒
						☐	☐
						☐	☐

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

Yield gal/min	Drawdown	Drill stem at	Time
4850	60'	120'	1 hr.

Temperature of water 62° Depth Artesian Flow Found _____

Was a water analysis done? ☒ NO ☐ 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 LAKE Latitude _____ Longitude _____
Township 33.5 N or S Range 19 E or W. WM.
Section 15 SE 1/4 NW 1/4
Tax Lot 500 Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) FEED YARD
ACCA

(10) STATIC WATER LEVEL:

13 ft. below land surface. Date 3/19/95
Artesian pressure 0 lb. per square inch. Date 3/19/95

(11) WATER BEARING ZONES:

Depth at which water was first found 26'

From	To	Estimated Flow Rate	SWL
26'	95'	500+	13
135'	271'	1,000+	13
365'	388'	500+	13

(12) WELL LOG:

Ground Elevation APR - 8 1995

Material	From	To	SWL
SAND + GRAVEL	0	26'	13'
BROWN CLAY	26'	48'	
SAND + 3/4" GRAVELS	48'	98'	
DARK BROWN SAND (COARSE)	98'	103'	
BROWN CLAY	103'	131'	
3/4" GRAVEL w/ SAND	131'	141'	
BROWN CLAY	141'	176'	
SAND + GRAVEL	176'	206'	
BROWN CLAY	206'	239'	
SAND + GRAVEL 3/4"	239'	257'	
GRAY CLAY w/ 1/4" GRAVEL	257'	271'	
FINE SAND + GRAVEL 1/4"	271'	365'	
GRAY CLAY w/ FINE SAND	365'	388'	
GRAVEL + SAND	388'		

Date started 3/13/95 Completed 3/19/95
(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 1555

Signed Bill C Date 3/13/95

RECEIVED

NOV 12 1999

LAKE
50941

STATE OF OREGON
WATER SUPPLY WELL REPAIR/ALTERATION DEPT.
(as required by ORS 537.765) SALEM, OREGON
Instructions for completing this report are on the last page of this form.

WELL I.D. # L29456
START CARD # 107249

(1) OWNER: Well Number _____
Name J.R. SIMPLOT CO. / ZK RANCH
Address PO BOX 7
City PAISLEY State OR Zip 97136

(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 490 ft.
Explosives used ☐ Yes ☒ No Type _____ Amount _____

HOLE			SEAL			
Diameter	From	To	Material	From	To	Sacks or pounds
24	0	448	Cement	0	25	28 SKS
12 1/4	448	490		440	448	30 SKS

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:	16	+2	448	312	☒	☐	☐
Liner:					☐	☐	☐

Final location of shoe(s) 448 FT

(7) PERFORATIONS/SCREENS:

From	To	Slot size	Number	Diameter	Material	Tele/pipes size	Casing	Liner
							☐	☐
							☐	☐
							☐	☐
							☐	☐

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

☒ Pump	☐ Baller	☐ Air	☐ Flowing
Yield gal/min	Drawdown	Drill stem at	Time
3000	@ 10.3		8 hr.

Temperature of water 65° 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 LAKE Latitude _____ Longitude _____
Township 35S N or S Range 19E E or W. WM.
Section 8 SE 1/4 NE 1/4
Tax Lot _____ Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) RED HOUSE RD
PAISLEY OR

(10) STATIC WATER LEVEL:
60 ft. below land surface. Date 10/29/99
Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES:
Depth at which water was first found 48 FT

From	To	Estimated Flow Rate	SWL
458	490	3000 GPM	

(12) WELL LOG:
Ground Elevation _____

Material	From	To	SWL
SANDY TOP SOIL WITH FINE GRAVEL	0	10	
YELLOW CLAY/FINE GRAVEL	10	15	
YELLOW CLAY	15	26	
YELLOW CLAY/COARSE SAND	26	43	
BROWN SHALE	43	61	
BROWN CLAY/COARSE SAND	61	65	
BROWN CLAY	65	90	
GREEN CLAY	90	446	
HARD BLACK ASH ROCK	446	453	
HARD BROKEN BLACK BASALT	453	458	
HARD BLACK SHALE/BLACK CLAY	458	468	
HARD BROKEN BLACK MOUNT	468	490	

RECEIVED

DEC 20 1999

WATER RESOURCES DEPT.
SALEM, OREGON

Date started OCT 8, 99 Completed NOV 2, 99
(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.

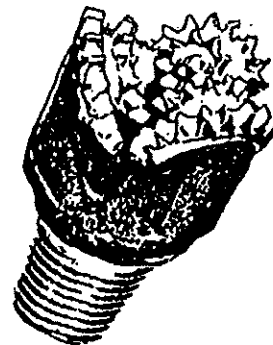
WWC Number 6011
Signed _____ Date 11/19/99

LAKE 51031

STOREY DRILLING SERVICES

P.O. Box 98 • MIDLAND, OREGON 97634
(541) 884-3990 • (800) 245-8122
Fax #: (530) 528-2562

22560 ADOBE ROAD • RED BLUFF, CALIFORNIA 96080
CONTRACTOR'S LICENSES:
OR #601 • CA #583153 • NV #38199



ZX Ranch
J. R. Simplot Company
P. O. Box 7
Paisley, Oregon 97636

START: July 12, 2000
FINISH: July 27, 2000

WELL LOCATION: NW¼ NW¼ S8 T33S R19E Lake County, Oregon
3/8 mile NW of ZX Ranch shop on Red House Road - Paisley, Oregon

LOG

0 - 2	Sand
2 - 4	Sandy clay
4 - 18	Pea gravel
18 - 23	Sandstone & Pumice with cemented gray shale
23 - 45	Yellow clay
45 - 75	Gray shale rock with black sandstone
75 - 95	Brown shale
95 - 100	Yellow shale & clay
100 - 149	Green clay & shale
149 - 174	Sandy yellow clay with streaks of fine pea gravel & sand
174 - 187	Green shale with streaks of coarse sand
187 - 190	Gray clay
190 - 210	Gray shale & coarse sand
210 - 281	Sandy yellow clay & shale
281 - 431	Green clay
431 - 457	Sticky gray shale & clay
457 - 469	Brown ash rock
469 - 476	Green shale
476 - 481	Hard black basalt
481 - 486	Green shale
486 - 492	Hard black basalt
492 - 507	Decomposed black basalt
507 - 508	Brown basalt
508 - 537	Hard broken bubbly black basalt
537 - 540	Bubbly black basalt
540 - 551	Hard broken black basalt

RECEIVED

MAR 08 2001

WATER RESOURCES DEPT.
SALEM, OREGON

467 feet 6 inches of 16 inch O.D. casing set @ 466 feet; casing cemented from 430 - 466 feet and from 0 - 30 feet.
12¼ inch diameter hole from 466 - 551 feet
Static water level 70 feet; Temperature 65° Fahrenheit

Test Pumped 2700 Gallons Per Minute at 79 feet for 8 hours.
Specific Capacity 300 GPM per foot drawdown.

RECEIVED

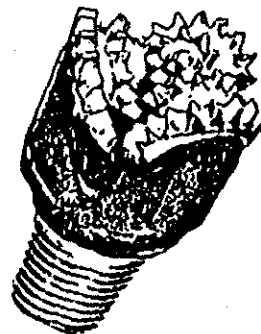
AUG 23 2000

WATER RESOURCES DEPT.
SALEM, OREGON

STOREY DRILLING SERVICES

P.O. Box 88 • MIDLAND, OREGON 97634
 (541) 884-3990 • (800) 245-8122
 Fax #: (530) 528-2562

22560 ADOBE ROAD • RED BLUFF, CALIFORNIA 96080
 CONTRACTOR'S LICENSES:
 OR #601 • CA #583153 • NV #38199



Z X Ranch.
 J R Simplot Company, Inc.
 P. O. Box 7
 Paisley, Oregon 97636

START: May 18, 2001
 FINISH: June 6, 2001

WELL LOCATION: Red House Road, Paisley, Oregon - north of Z X bunkhouse approximately 3/8ths mile
 NE¼ SE¼ S7 T33S R19E

LOG

0 - 3	Brown clay topsoil
3 - 19	Coarse sand & pea gravel
19 - 20	Medium pea gravel & brown clay
20 - 40	Medium pea gravel
40 - 83	Brown clay & shale with streaks medium pea gravel
83 - 160	Sandy brown clay
160 - 254	Green clay
254 - 274	Gray clay, sand & fine gravel
274 - 371	Gray clay
371 - 399	Sticky gray clay
399 - 560	Gray clay & shale
560 - 565	Black basalt
565 - 568	Green clay
568 - 576	Decomposed basalt
576 - 598	Hard black basalt
598 - 607	Hard gray basalt
607 - 612	Black lava
612 - 619	Black basalt

561 feet 4 inches of 16 inch O. D. casing set at 560½ feet
 24 inch diameter hole from 0 - 489 feet; 22 inch diameter hole 489 - 560½ feet; 12¼ inch diameter hole 560½ - 619 feet.
 Casing cemented from 0 - 55 feet and 530 - 560 feet
 Static water level 62 feet; Temperature 65° Fahrenheit
 Airlifted approximately 2000 GPM at 370 feet.
 Test pumped 3000 GPM at 77 feet.

RECEIVED

JUL 12 2001

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

LAKE 52770

5/3/2017

WELL I.D. LABEL# L124489

START CARD # 1033721

ORIGINAL LOG #

(1) LAND OWNER

Owner Well I.D. _____

First Name _____ Last Name _____

Company ZX RANCH

Address P.O BOX 7

City PAISLEY State OR Zip 97636

(2) TYPE OF WORK

☒ New Well ☐ Deepening ☐ Conversion☐ Alteration (complete 2a & 10) ☐ Abandonment (complete 5a)

(2a) PRE-ALTERATION

Dia + From To Gauge Stl Plstc Wld Thrld
Casing: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Material From To Amt sacks/lbs

Seal: ☐ ☐ ☐ ☐ ☐ ☐

(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 1110.00 ft.

BORE HOLE			SEAL			Amt	sacks/ lbs
Dia	From	To	Material	From	To		
12	0	613	Cement w/2% Bentonite	0	600	205	S
8	613	1008			Calculated	191	
6	1008	1110			Calculated		

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

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

Filter pack from _____ ft. to _____ ft. Material _____ Size _____

Explosives used: ☐ Yes Type _____ Amount _____

(5a) ABANDONMENT USING UNHYDRATED BENTONITE

Proposed Amount Actual Amount

(6) CASING/LINER

Casing	Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrld
☒	☐	8	☒	2	613	.250	☒	☐	☒	☐
☐	☐		☐				☐	☐	☐	☐
☐	☐		☐				☐	☐	☐	☐
☐	☐		☐				☐	☐	☐	☐
☐	☐		☐				☐	☐	☐	☐

Shoe ☐ Inside ☒ Outside ☐ Other Location of shoe(s) 613Temp casing ☐ Yes Dia _____ From _____ To _____

(7) PERFORATIONS/SCREENS

Perforations Method _____

Screens Type _____

Material _____

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

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

☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)
300		580	1

Temperature 76 °F Lab analysis ☐ Yes By _____Water quality concerns? ☐ Yes (describe below) TDS amount 196 ppm

From	To	Description	Amount	Units

(9) LOCATION OF WELL (legal description)

County LAKE Twp 34.00 S N/S Range 19.00 E E/W WM

Sec 22 NW 1/4 of the NE 1/4 Tax Lot 200

Tax Map Number _____ Lot _____

Lat _____ " or _____ DMS or DD

Long _____ " or _____ DMS or DD

☒ Street address of well ☐ Nearest address

8 MILES SOUTH OF PAISLEY ON HWY 31 ON LEFT

(10) STATIC WATER LEVEL

	Date	SWL (psi)	+	SWL (ft)
Existing Well / Pre-Alteration				
Completed Well	5/2/2017			46

Flowing Artesian? ☐ Dry Hole? ☐

WATER BEARING ZONES

Depth water was first found 45.00

SWL Date	From	To	Est Flow	SWL (psi)	+	SWL (ft)
4/17/2017	45	551	200			31
5/2/2017	617	1079	300			46

(11) WELL LOG

Ground Elevation _____

Material	From	To
gravel- sand	0	34
brown clay	34	45
medium gravel	45	49
layers of gravel - clay	49	68
brown clay -gravel	68	137
gravel-clay-sand	137	320
brown clay-medium gravel	320	412
brown clay-fine gravel	412	463
brown sandstone	463	551
hard grey sandstone	551	617
grey rhyolite	617	622
reddish brown rhyolite-grey layers	622	664
brown sandstone	664	813
grey rhyolite- some clay	813	980
brown sandstone	980	1008
brown sand-medium gravel	1008	1045
brown sandstone	1045	1050
sand- gravel, fine to medium	1050	1064
perlite	1064	1066

Date Started 4/13/2017

Completed 5/2/2017

(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 _____ Date _____

Signed _____

(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 1355 Date 5/3/2017

Signed ARTHUR L FRY (E-filed)

Contact Info (optional) _____

WATER SUPPLY WELL REPORT -
continuation page

LAKE 52770

WELL I.D. LABEL# L

124489

START CARD #

1033721

ORIGINAL LOG #

5/3/2017

(2a) PRE-ALTERATION

Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd

Material From To Amt sacks/lbs

(5) BORE HOLE CONSTRUCTION

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

FILTER PACK			
From	To	Material	Size

(6) CASING/LINER

Casing Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd
--------------	-----	---	------	----	-------	-----	-------	-----	------

(7) PERFORATIONS/SCREENS

[illegible]

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

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

Water Quality Concerns

[illegible]

(10) STATIC WATER LEVEL

[illegible]

(11) WELL LOG

[illegible]

Comments/Remarks

[illegible]

OBSERVATION WELL

WATER WELL REPORT
STATE OF OREGONState Well No. 1State Permit No. 91036File Original and
Copy with the
State Engineer
Bureau(1) OWNER: ALAN E. VAN WITHERSName Floyd Manford HarrisAddress RFD 10 A-1Philomath Oregon

(2) LOCATION OF WELL:

County LakeOwner's number, if any 1NE 1/4 NE 1/4 Section 13 T. 33 R. 184 W.M.

Starting and distance from section or subdivision corner

Measured from well lineApproximate surveying mapshowing position of well

(3) TYPE OF WORK (check):

New Well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in Item 11.

PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐Irrigation ☒ Test Well ☐ Other ☐

(5) TYPE OF WELL:

Rotary ☒ Driven ☐Cable ☐ Jetted ☐Dug ☐ Bored ☐

(6) CASING INSTALLED:

Threaded ☐ Welded ☒1 1/2" Diam. from TOP ft. to 102 ft. Gage 4"" Diam. from ft. to ft. Gage" Diam. from ft. to ft. Gage

(7) PERFORATIONS:

Perforated? ☒ Yes ☐ No

Type of perforator used

SIZE of perforations 5/8 in. by 12 in. 51075perforations from 30 ft. to 102 ft.

perforations from ft. to ft.

perforations from ft. to ft.

perforations from ft. to ft.

perforations from ft. to ft.

(8) SCREENS:

Well screen installed ☐ Yes ☒ No

Manufacturer's Name

Type Model No.

n. Slot size Set from ft. to ft.

Slot size Set from ft. to ft.

(9) CONSTRUCTION:

Was well gravel packed? ☐ Yes ☒ No Size of gravel:

Gravel placed from ft. to ft.

Was a surface seal provided? ☐ Yes ☐ No To what depth? ft.

Material used in seal—

Did any strata contain unusable water? ☒ Yes ☐ NoType of water? Soft Depth of strata 105 ft.

Method of sealing strata off

(10) WATER LEVELS:

Static level 69 ft. below land surface Date March 11

Artesian pressure lbs. per square inch Date

Log Accepted by:

(Signed) Floyd Manford Harris Date March 11 1960(Signed) Alan E. Van Wither (Owner)

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level

Was a pump test made? ☒ Yes ☐ No If yes, by whom?Yield: 1600 gal./min. with 3 ft. drawdown after 8 hrs.

" " " " "

" " " " "

" " " " "

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

Artesian flow g.p.m. Date

Temperature of water Was a chemical analysis made? ☐ Yes ☐ No

(12) WELL LOG:

Diameter of well 18 inchesDepth drilled 605 ft. Depth of completed well 605 ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
Pos gravel and sand	0	90
gravel water bearing	90	105
coarse sand and gravel	105	171
sandy clay	171	308
blue clay	308	364
sandy blue clay	364	605

BACK INCH TO 230'

RECEIVED

BUREAU OF LAND MANAGEMENT

10:22 a.m.

OCT 19 1960

LAND OFFICE

PORTLAND, OREGON

RECEIVED

BUREAU OF LAND MANAGEMENT

10:00 a.m.

JAN 25 1961

LAND OFFICE

PORTLAND, OREGON

Work started Nov. 4 19 59 Completed March 11 19 60

(13) PUMP:

Manufacturer's Name

Type: H.P.

Well Driller's Statement:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Frank Skillings

(Person, firm, or corporation)

(Type or print)

Address Rt. 1 Box 243 Corvallis Oregon

Driller's well number

(Signed) Frank Skillings

(Well Driller)

License No. 214 Date March 11 19 60

(as required by ORS 537.765)

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

WELL I.D.# L 29447
START CARD# 107253

WELL I.D.# L 29447
START CARD# 107253

(1) OWNER: Well Number #4
Name J. R. SIMALOT COMPANY
Address PO Box 7
City PAISLEY State OREGON Zip 97636

(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 142 ft.
Explosives used ☐ Yes ☒ No Type _____ Amount _____

HOLE				SEAL		
Diameter	From	To	Material	From	To	Sacks or pounds
24	0	215	CONCRETE	0	50	60 SKS
27 1/4	215	1412		175	215	59 SKS

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:					☐	☐	☐	☐
	16	+1.5	215	250	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Linert:					☐	☐	☐	☐
					☐	☐	☐	☐

Final location of shoe(s) 2/5 FEET

(7) PERFORATIONS/SCREENS:

		Method _____		Type _____		Material _____	
From	To	Slot size	Number	Diameter	Tube/pipe size	Casing	Lines
						☐	☐
						☐	☐
						☐	☐
						☐	☐
						☐	☐

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

☐ Pump Yield gpm/min	☐ Bailor Drawdown	☐ Air Drill stem at	☐ Flowing Artesian Time
N/A			1 hr.

Temperature of water N/A 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 LAKE Latitude _____ Longitude _____
Township 33S N or S Range 19E E or W. WM. _____
Section 18 SE 1/4 NE 1/4 _____
Tax Lot _____ Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) RED HOUSE RD
PAISLEY, OREGON

(10) STATIC WATER LEVEL:
22 ft. below land surface. Date 10/25/00
 Artesian pressure lb. per square inch. Date

(11) WATER BEARING ZONES:

Depth at which water was first found 216 FEET

From	To	Estimated Flow Rate	SWI
216	680	UNKNOWN	

(12) WELL LOG: _____
Ground Elevation _____

Material	From	To	SWL
WELL TEMPORARILY ABANDONED			
STEEL LID.. HOLE LEFT FULL OF DRILL			
MUD. NO AIRLIFTING / TEST PUMPING			
COMPLETUS.			
SEE ATTACHED LOG			
RECEIVED			
NOV 09 2000			
WATER RESOURCES DEPT.			
SALEM, OREGON			

Date started 10/16/00 Completed 10/25/00

(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.

Signed [Signature] WWC Number _____ Date 11/14/02

LAKE 51059

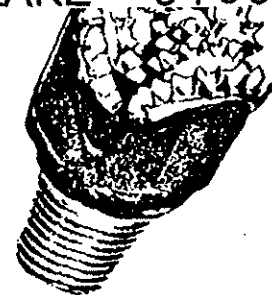
STOREY DRILLING SERVICES**RECEIVED**

P.O. Box 98 • MIDLAND, OREGON 97634
 (541) 884-3990 • (800) 245-8122
 Fax #: (530) 528-2562

NOV 09 2000

22560 ADOBE ROAD • RED BLUFF, CALIFORNIA 96080
 CONTRACTOR'S LICENSES:
 OR #601 • CA #583153 • NV #38199

WATER RESOURCES DEPT
 SALFM, OREGON



Z X Ranch
 J R Simplot Company
 P. O. Box 7
 Paisley, Oregon 97636

START: August 2, 2000
 Work temporarily stopped: August 10, 2000
 Work recommenced: October 16, 2000
 FINISH: October 25, 2000

WELL LOCATION: SE¼ NE¼ S18 T33S R19E Lake County, Oregon
 Geothermal Test Well
 ½ mi. east of intersection Hwy 31 & Red House Rd, 1/8 mi. south of Red House Rd @ cattle guard

LOG

0 - 2	Sandy topsoil with fine gravel
2 - 17	Brown coarse sand with brown clay & fine pea gravel
17 - 25	Coarse pea gravel & sandy brown clay
25 - 60	Sandy brown clay
60 - 81	Green clay
81 - 87	Coarse cemented pea gravel
87 - 115	White ash rock with streaks sandy yellow clay
115 - 148	Coarse cemented gravel with streaks sandy yellow clay
148 - 160	Decomposed brown ash rock
160 - 215	Hard brown ash rock
215 - 270	Hard brown ash rock with streaks gray clay
270 - 346	Brown shale & clay
346 - 366	Chalk rock & clay
366 - 391	Small pea gravel & brown chalk rock
391 - 430	Brown ash with streaks brown clay
430 - 483	Sandy green clay with streaks ash rock
483 - 505	Brown ash with brown clay
505 - 512	Brown ash rock
512 - 679	Brown clay with streaks coarse sand
679 - 682	Sticky brown clay
682 - 685	Brown ash rock
685 - 708	Brown clay
708 - 757	Gray clay with streaks sand
757 - 919	Green clay & shale
919 - 954	Sticky gray clay
954 - 995	Gray clay
995 - 1065	Sticky gray clay
1065 - 1067	Black sandstone & gray shale
1067 - 1401	Gray shale
1401 - 1410	Hard gray shale
1410 - 1412	Hard black basalt

28 inch diameter hole drilled from 0 - 83 feet; 24 inch diameter hole from 83 - 215 feet
 215 feet 9 inches of 16 inch O. D. casing set at 215 feet; casing cemented from 160 - 215 feet & from 0 - 40 feet.
 Construction temporarily halted on August 11, 2000 as agreed between Dave Storey and Gary Nolan.
 8¾ inch diameter hole from 215 - 1412 feet; Static water level at 22 feet; Temperature 78° Fahrenheit at 1412 feet
 Well electric logged for approximate water volume and water bearing zones and temperature from end casing to 1412 feet.
 Well left full of bentonite drilling mud and temporarily abandoned.

File Original and
First Copy with the
STATE ENGINEER,
LEW. OREGON

SEP 30 1959
STATE ENGINEER
SALEM, OREGON

OBSERVATION WELL

WATER WELL REPORT STATE OF OREGON

State Well No. 34/19-23G
State Permit No. LAKE

(1) OWNER:

Name ZI Ranch
Address Paisley, Oregon

(2) LOCATION OF WELL:

County LAKE Owner's number, if any— #2
SW 1/4 NE 1/4 Section 23 T. 34S R. 17E. W.M.
Bearing and distance from section or subdivision corner
See Attached map

(3) TYPE OF WORK (check):

New Well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐
If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐
Irrigation ☒ Test Well ☐ Other ☐

(5) TYPE OF WELL:

Rotary ☒ Driven ☐
Cable ☐ Jetted ☐
Dug ☐ Bored ☐

(6) CASING INSTALLED:

Threaded ☐ Welded ☒
16 " Diam. from 0 ft. to 345 ft. Gage 3/16"
" Diam. from _____ ft. to _____ ft. Gage WALL
" Diam. from _____ ft. to _____ ft. Gage _____

(7) PERFORATIONS:

Perforated? ☒ Yes ☐ No

Type of perforator used machine in shop

SIZE of perforations 3/16 in. by 3 in.
20 per foot perforations from 133 ft. to 352 ft.
perforations from _____ ft. to _____ ft.
perforations from _____ ft. to _____ ft.
perforations from _____ ft. to _____ ft.
perforations from _____ ft. to _____ ft.

(8) SCREENS:

Well screen installed ☐ Yes ☒ No

Manufacturer's Name _____
Type _____ Model No. _____
Diam. _____ Slot size _____ Set from _____ ft. to _____ ft.
Slot size _____ Set from _____ ft. to _____ ft.

(9) CONSTRUCTION:

Was well gravel packed? ☐ Yes ☒ No Size of gravel: _____
Gravel placed from _____ ft. to _____ ft.
Was a surface seal provided? ☐ Yes ☒ No To what depth? _____ ft.
Material used in seal—
Did any strata contain unusable water? ☐ Yes ☒ No
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(10) WATER LEVELS:

Static level 13 ft. below land surface Date 7-24-59
Artesian pressure _____ lbs. per square inch Date _____

Log Accepted by:

1 (Signed) Edmund M. Jannsen Date Sept 12, 1959
(Owner)

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level Interstate

Was a pump test made? ☒ Yes ☐ No If yes, by whom? Pump - K. Fall

Yield: 2350 gal./min. with 67 ft. drawdown after 24 hrs.

" " " "

" " " "

Ballor test gal./min. with _____ ft. drawdown after _____ hrs.

Artesian flow _____ g.p.m. Date _____

Temperature of water _____ Was a chemical analysis made? ☐ Yes ☒ No

(12) WELL LOG:

Diameter of well 16 inches.

Depth drilled 417 ft. Depth of completed well 417 ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
clay	0	8
rock & gravel	8	27
clay & bedded gravel	27	32
clay	32	48
very coarse gravel w/cobblestones	48	85
heavy yellow clay /streaks	85	104
brown sandy clay w/thin gravel	104	125
sand & gravel w/clay streaks	125	155
clay w/course thin gravel streaks	155	170
sand & gravel mixed with clay	170	177
loose sand & gravel	177	181
clay & gravel streaks	181	186
clay w/bedded gravel	186	213
sand & gravel w/cobblestones	213	306
red sandrock & clay w/gravel layers	306	345
hard lime or gyp rock/very small /sand streaks	345	363
broken or fractured rock w/small /gravel	363	375
white gyp rock	375	384
sand stone	384	412
clay & gyp	412	415
rock	415	417

Work started 7-9-59 19 _____ Completed 7-24-59 19 _____

(13) PUMP:

Manufacturer's Name _____
Type: _____ H.P. _____

Well Driller's Statement:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

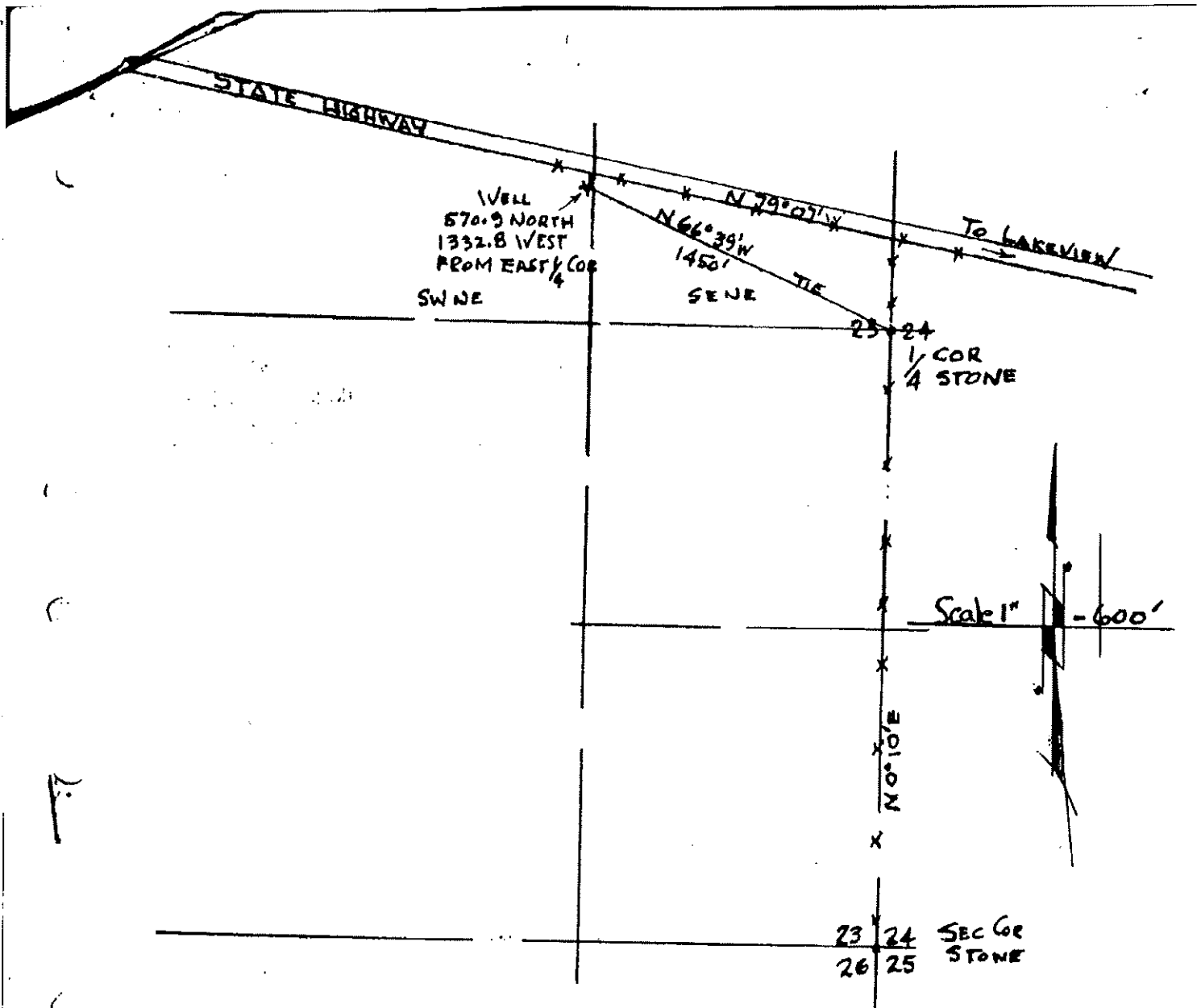
NAME A. M. Jannsen Drilling Company
(Person, firm, or corporation) (Type or print)

Address 21075 S. W. Tualatin Highway - Aloha, Orego

Driller's well number _____

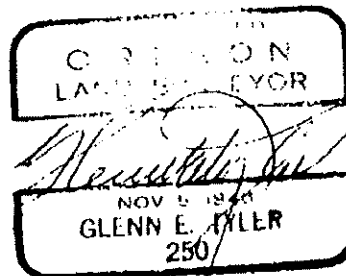
(Signed) Edward M. Jannsen
Edward M. Jannsen, Partner

License No. 79 Date 9-4-59, 19 _____



MAP OF WELL LOCATION #2
 SINTON & BROWN ^{for} - ZX RANCH - PAISLEY ORE.
 SURVEYED SEPT. 15, 1959
 GLENN E. TYLER

TWP 34S R7E19EWM
 SW 4 NE 4 100.73



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

LAKE 52769

2/8/2017

WELL I.D. LABEL # 1

START CARD #

ORIGINAL LOG #

122974

1033470

(1) LAND OWNER

Owner Well I.D. _____
First Name _____ Last Name _____
Company ZX RANCH
Address PO BOX 7
City PAISLEY State OR Zip 97636

(2) TYPE OF WORK

☒ New Well ☐ Deepening ☐ Conversion
☐ Alteration (complete 2a & 10) ☐ Abandonment (complete 5a)

(2a) PRE-ALTERATION

Dia + From To Gauge Stl Plstc Wld Thrd
Casing: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
Material From To Amt sacks/lbs
Seal: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

(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 60.00 ft.

BORE HOLE			SEAL			sacks/	
Dia	From	To	Material	From	To	Amt	lbs
12	0	18.5	Bentonite Chips	0	18.5	21	S
6	18.5	60			Calculated	19	
					Calculated		

How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E☒ Other POURED DRY

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

Filter pack from _____ ft. to _____ ft. Material _____ Size _____

Explosives used: ☐ Yes Type _____ Amount _____

(5a) ABANDONMENT USING UNHYDRATED BENTONITE

Proposed Amount _____ Actual Amount _____

(6) CASING/LINER

Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd
☒ ☐ ☐ 6 ☒ 2 38 250 ☒ ☐ ☐ ☐ ☐
Shoe ☐ Inside ☒ Outside ☐ Other Location of shoe(s) 38
Temp casing ☐ Yes Dia _____ From _____ To _____

(7) PERFORATIONS/SCREENS

Perforations Method _____

Screens Type _____ Material _____

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

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

☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)
4		35	1

Temperature 62 °F Lab analysis ☐ Yes By _____Water quality concerns? ☐ Yes (describe below) TDS amount 325 ppm

From	To	Description	Amount	Units

(9) LOCATION OF WELL (legal description)

County LAKE Twp 34.00 S N/S Range 19.00 E E/W WM
Sec 15 SE 1/4 of the SE 1/4 Tax Lot 200

Tax Map Number _____ Lot _____

Lat _____ " or _____ DMS or DD

Long _____ " or _____ DMS or DD

☒ Street address of well ☐ Nearest address

8 MILES SOUTH OF PAISLEY ON HWY 31 ON LEFT

(10) STATIC WATER LEVEL

	Date	SWL(psi)	+	SWL(ft)
Existing Well / Pre-Alteration				
Completed Well	1/24/2017			26.5

Flowing Artesian? ☐ Dry Hole? ☐

WATER BEARING ZONES

Depth water was first found 54.00

SWL Date	From	To	Est Flow	SWL(psi)	+	SWL(ft)
1/24/2017	54	60	4			26.5

(11) WELL LOG

Ground Elevation _____

Material	From	To
top soil	0	2
sandy brown clay	2	6
sand and gravel	6	13
brown clay with imbedded gravel	13	24
brown clay	24	28
sticky brown clay with imbedded gravel	28	41
brown clay	41	54
brown clay with gravel layers	54	60

Date Started 1/23/2017 Completed 1/24/2017

(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 1739 Date 2/8/2017

Signed CHARLES M FRY (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 1355 Date 2/8/2017

Signed ARTHUR L FRY (E-filed)

Contact Info (optional) _____

Regular Temporary Water Right Transfer Application Checklist

Checked by Scott

Date 9/14/20

9/22/20

A temporary transfer must be for a change in place of use. A temporary change in POD/POA or APOD/APOA cannot be accepted as a stand-alone change.

A change in POD/POA can accompany the temporary change in place of use, only if the proposed temporary POD/POA is supplying water to the proposed temporary place of use.

(If OK, check box to left; if not, fill in the blank)

- ☒ 1. Page 1 of application: Are all attachments that have been checked actually included?
If not, what is missing? Evidence Rev'd 9/22/20
- ☒ 2. Are fees included and correct? \$2.27
If not, the correct fee would be: _____, so the amount missing is: _____
- ☒ 3. Part 4 of application: Have all the applicants listed at the top of the page signed at the bottom?
If not, whose signature is missing? _____
- ☒ 4. Are all listed certificates shown by WRIS as non-cancelled?
If not, which are cancelled? _____
For each cancelled certificate, if there has been a remaining right certificate issued that covers the lands in the left side of Table 2, list its number _____ and check the #4 box at left on this checklist.
- ☒ 5. If any certificate is in the name of a "district", is a Supplemental Form D from that district enclosed?
☒ N/A ☐ Form D needed from _____ (district)
6. If all #1-#5 boxes on this checklist are checked (with no remaining deficiencies identified), accept the application. Put this check sheet in the transfer folder.

If #1, #2, #3, #4 or #5 on this checklist is deficient, the application cannot be accepted. It should be returned and the deficiencies listed in the "staff" section at the bottom of Application Page 1, unless the applicant or agent can resolve the deficiencies within 2-3 days.

*needs
GW / WM*

*copies of evidence
original to
follow*

GREW Scott A * WRD

From: JARAMILLO Lisa J * WRD
Sent: Thursday, October 8, 2020 10:38 AM
To: STARNES Patrick K * WRD; BAUSTIAN Julie C * WRD; COURCHANE Corey A * WRD;
GREW Scott A * WRD
Subject: FW: OWRD Temporary Transfer T-13524 (OWRD Certificate Nos. C93777 and C93778).

Good morning,

Would one of you please print this out and make sure it gets placed in the file for Temp Transfer T-13524?

Thank you,
-Lisa

From: JARAMILLO Lisa J * WRD
Sent: Thursday, October 8, 2020 10:36 AM
To: Conrad, Vic <Vic.Conrad@simplot.com>; GRONDIN Gerald H * WRD <Gerald.H.Grondin@oregon.gov>
Cc: Moon, Rebecca <Rebecca.Moon@simplot.com>; Maag, Kirk B. <kirk.maag@stoel.com>
Subject: RE: OWRD Temporary Transfer T-13524 (OWRD Certificate Nos. C93777 and C93778).

Thank you Vic. I'm make sure these get placed into the file record for T-13524.

Have a good day,
-Lisa

[Lisa J. Jaramillo](#)
Transfer and Conservation Section Manager
725 Summer Street NE, Suite A, Salem, OR 97301 | Phone 503-986-0880



Integrity | Service | Technical Excellence | Teamwork | Forward-Looking

From: Conrad, Vic <Vic.Conrad@simplot.com>
Sent: Thursday, October 8, 2020 7:00 AM
To: JARAMILLO Lisa J * WRD <Lisa.J.Jaramillo@oregon.gov>; GRONDIN Gerald H * WRD <Gerald.H.Grondin@oregon.gov>
Cc: Moon, Rebecca <Rebecca.Moon@simplot.com>; Maag, Kirk B. <kirk.maag@stoel.com>
Subject: OWRD Temporary Transfer T-13524 (OWRD Certificate Nos. C93777 and C93778).

Lisa,

This email is intended to supplement the above-referenced temporary transfer application (the "Application"). In addition to the purpose set forth in the Application, this Application will also allow the Applicant to continue gathering continuous groundwater levels from two monitoring wells constructed by the Applicant. These monitoring wells (one

completed in the shallow basin fill sediments; the other completed in the deeper predominantly volcanic rock and sediment units) were installed to evaluate groundwater conditions within close proximity to the "to" wells identified in the Application. This additional information will allow the Applicant and the Department to better understand the groundwater conditions in the vicinity of these wells.

If acceptable, please include this request to allow more time to collect groundwater elevations from these two monitoring wells as an additional reason for submitting the Application. Let me know if any further information is needed in order to supplement the application file. It is our understanding the Application may have been assigned to OWRD's Scott Grew.



J.R. Simplot Company
P.O. Box 27, Boise, Idaho
83707 0027

1099 West Front Street
Boise, Idaho 83702

Vic.conrad@simplot.com
208 780 7359 Business
208 780 7333 Fax

September 22, 2020

Scott Grew
Transfer Specialist
Oregon Water Resources Department
725 Summer St NE, Suite A
Salem, OR 97301

Re: Evidence of Use Affidavit; OWRD Certificate Nos. 93777 & 93778.

Dear Scott:

Enclosed is the original affidavit to accompany the temporary transfer application recently submitted to OWRD for the above referenced certificates. The temporary transfer application was sent to OWRD for filing on September 2, 2020.

Sincerely,

Vic Conrad
Land, Water & Asset Recovery

Enclosure

RECEIVED

SEP 23 2020

OWRD



Application for Water Right Transfer Evidence of Use Affidavit



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

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

State of Oregon)
County of LAKE) ss

I, MARK WILLIAMS, in my capacity as ZX RANCH FARM MANAGER,
mailing address 36554 EAGLE ROAD, PAISLEY, OR 97636

telephone number (541)943-3105, being first duly sworn depose and say:

1. My knowledge of the exercise or status of the water right is based on (check one):

☒ Personal observation ☐ Professional expertise

2. I attest that:

☒ Water was used during the previous five years on the **entire** place of use for
Certificate # 93777 & 93778; **OR**

☐ My knowledge is specific to the use of water at the following locations within the last five years:

Certificate #	Township	Range	Mer	Sec	¼ ¼	Gov't Lot or DLC	Acres (if applicable)

OR

- ☐ Confirming Certificate # ____ has been issued within the past five years; **OR**
- ☐ Part or all of the water right was leased instream at some time within the last five years. The instream lease number is: ____ (Note: If the entire right proposed for transfer was not leased, additional evidence of use is needed for the portion not leased instream.); **OR**
- ☐ The water right is not subject to forfeiture and documentation that a presumption of forfeiture for non-use would be rebutted under ORS 540.610(2) is attached.
- ☐ Water has been used at the actual current point of diversion or appropriation for more than 10 years for Certificate # ____ (For Historic POD/POA Transfers)

(continues on reverse side)

RECEIVED
SEP 23 2020
OWRD

3. The water right was used for: (e.g., crops, pasture, etc.): CROPS PER T-11654

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

Matt Wilkin
Signature of Affiant

9-10-2020
Date

Signed and sworn to (or affirmed) before me this 10th day of September, 2020.



Melissa Walton
Notary Public for Oregon, Lake County

My Commission Expires: February 28, 2023

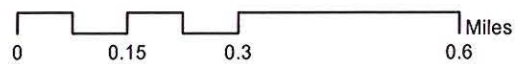
Supporting Documents	Examples
☐ Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate)	Copy of confirming water right certificate that shows issue date
☐ Copies of receipts from sales of irrigated crops or for expenditures related to use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

RECEIVED

SEP 23 2020

OWRD

T34S, R19E, W.M.



RECEIVED

SEP 23 2020

OWRD

2017 aerial imagery downloaded from NRCS Gateway website and imported into
ESRI ArcMap GIS software with Oregon Statewide Lambert Projection



Oregon
Kate Brown, Governor

Water Resources Department

725 Summer St NE, Suite A

Salem, OR 97301

(503) 986-0900

Fax (503) 986-0904

September 23, 2020

J R SIMPLOT COMPANY
VIC CONRAD
PO BOX 27
BOISE, ID 83707

Reference: Application T- 13524

On September 23, 2020, we received your water right Transfer application. The application was accompanied by \$1702.27. Our receipt number 133439 is enclosed.

By copy of this letter, we are asking the Watermaster for a report regarding the potential for injury to existing water rights which may be caused by the requested change.

Except as provided under ORS 540.510(3) for municipalities, you may not *temporarily* use water at the new place of use or from the new point of diversion/appropriation until a final order approving the temporary transfer application has been issued by the Department. Additionally, pursuant to OAR 690-380-8010, the lands from which an irrigation water right is to be temporarily transferred and the land to which the right is to be temporarily transferred may not both receive water during the same season. If the temporary transfer is approved during an irrigation season and water has already been used at the currently authorized location during that season, then the temporary transfer will not take effect until the following season.

If the land is sold before the temporary transfer is approved, the buyer's consent to the temporary transfer will be required unless a recorded deed or other legal document clearly established that the water right was not conveyed in the sale.

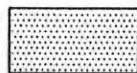
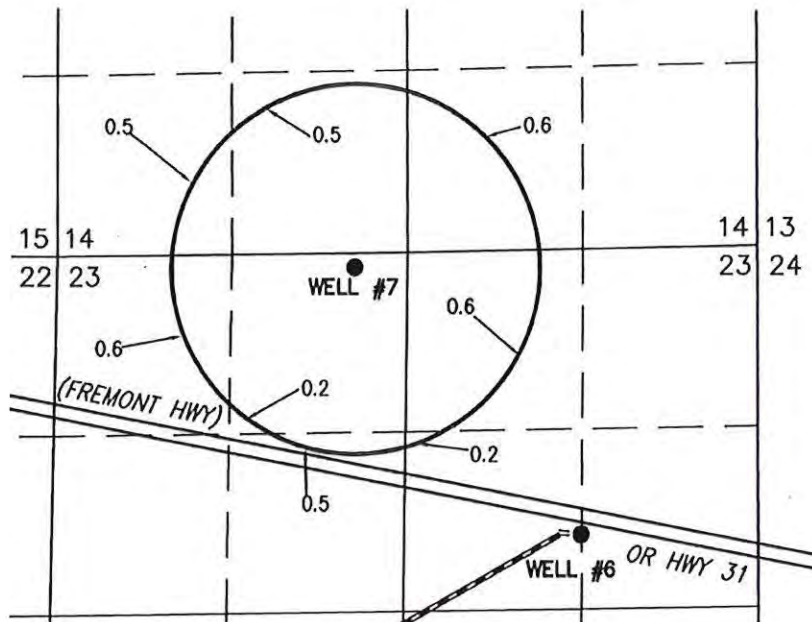
If you have any questions, please contact the Transfer Section at (503) 986-0815.

Cc: Watermaster Dist. #12 (via email)
Lake County Planning
Scott D. Montgomery, Agent

Enclosure

MAP TO ACCOMPANY APPLICATION TO CHANGE PLACE OF USE AND POINT OF APPROPRIATION FOR JRS PROPERTIES III

"TO" TAX LOT 200 IN
SECTIONS 14 & 23, TOWNSHIP 34 SOUTH, RANGE 19 EAST, W.M.
LAKE COUNTY, OREGON



3.7 ACRES PRIMARY RIGHTS FROM WELL 7 OF
CERTIFICATE #93777 (G-15510) POU & POA
TRANSFERRED OUT, AS SHOWN.

- WELL #7 (LAKE 52463 PROPOSED) IN THE NE
1/4 NW 1/4 SECTION 23, T34S R19E, W.M.
LOCATED 105 FEET SOUTH AND 3000 FEET
WEST FROM THE NE CORNER OF SECTION 23.

THIS MAP IS FOR THE PURPOSE OF LOCATING A WATER
RIGHT ONLY AND HAS NO INTENT TO PROVIDE LEGAL
DIMENSIONS OR THE LOCATION OF PROPERTY LINES.

RECEIVED

SEP 08 2020

OWRD

ALL POINTS ENGINEERING
& SURVEYING, INC.

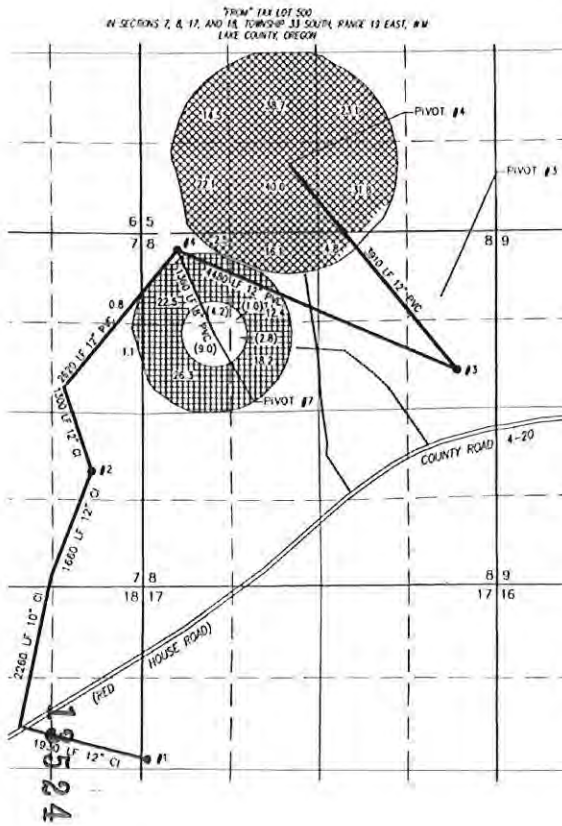
P.O. BOX 767
TERREBONNE, OREGON 97760
(541) 548-5833 PH
Scott@APEandS.com
www.APEandS.com

PROJECT No. 15-128

PREPARED AT THE REQUEST OF:

JRS PROPERTIES III
P.O. BOX 27
BOISE, ID 83707

TRANSFER MAP TO ACCOMPANY APPLICATION
TO CHANGE PLACE OF USE & POINTS OF
APPROPRIATION FOR
JRS PROPERTIES III, LLP

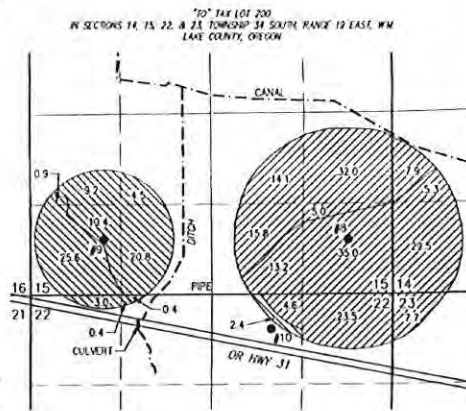


- WELLPI (LAKE 4564-015012) IN THE SW 1/4 NW 1/4 SECTION 12, T34S R9E, NW LOCATED 2600 FEET SOUTH AND 50 FEET EAST FROM THE NW CORNER OF SECTION 12.
- WELLPI (LAKE 51182-015013) IN THE NE 1/4 SE 1/4 SECTION 7, T34S R9E, NW LOCATED 1650 FEET SOUTH AND 770 FEET WEST FROM THE SE CORNER OF SECTION 7.
- WELLPI (LAKE 50341-0070) IN THE SE 1/4 NE 1/4 SECTION 8, T34S R9E, NW LOCATED 2048 FEET SOUTH AND 563 FEET WEST FROM THE NE CORNER OF SECTION 8.
- WELLPI (LAKE 51231-0070) IN THE NW 1/4 NW 1/4 SECTION 8, T34S R9E, NW LOCATED 325 FEET SOUTH AND 4704 FEET WEST FROM THE NE CORNER OF SECTION 8.

133.6 ACRES PRIMARY RIGHTS FROM CERTIFICATE #3778 (G-13714) POB & PDA TRANSFERRED OUT, AS SHOWN.

81.3 ACRES PRIMARY RIGHTS FROM CERTIFICATE #3777 (G-15510) POB & PDA TRANSFERRED OUT, AS SHOWN.

THIS MAP IS FOR THE PURPOSE OF LOCATING A WATER RIGHT ONLY AND HAS NO INTENT TO PROVIDE LEGAL DIMENSIONS OR THE LOCATION OF PROPERTY LINES.



- WELLPI (LAKE 52403) IN THE SE 1/4 SE 1/4 SECTION 15, T34S R9E, NW LOCATED 800 FEET NORTH AND 630 FEET WEST FROM THE SE CORNER OF SECTION 15.
- WELLPI (LAKE 55413) IN THE SW 1/4 SW 1/4 SECTION 15, T34S R9E, NW LOCATED 803 FEET NORTH AND 1000 FEET EAST FROM THE SW CORNER OF SECTION 15.
- WELLPI (LAKE 52770) IN THE NW 1/4 NE 1/4 SECTION 22, T34S R9E, NW LOCATED 510 FEET SOUTH AND 3530 FEET EAST FROM THE NW CORNER OF SECTION 22.

118.8 ACRES PRIMARY RIGHTS FROM CERTIFICATE #3778 (G-13714) POB & PDA TRANSFERRED TO PROPOSED PRIMARY, AS SHOWN.

74.8 ACRES PRIMARY GROUND WATER RIGHTS FROM CERTIFICATE #3778 (G-13714) TRANSFERRED TO SUPPLEMENTAL AS SHOWN.

32.3 ACRES PRIMARY RIGHTS FROM CERTIFICATE #3777 (G-15510) TRANSFERRED POB & PDA TO PROPOSED PRIMARY, AS SHOWN.

45.3 ACRES PRIMARY GROUND WATER RIGHTS FROM CERTIFICATE #3777 (G-15510) TRANSFERRED TO SUPPLEMENTAL, AS SHOWN.

ALL POINTS ENGINEERING
& SURVEYING, INC.

P.O. BOX 787
TERREBONNE, OREGON 97760
(541) 548-5833 PH
Scott@APEandS.com
www.APEandS.com

PROJECT No. 15-128

PREPARED AT THE REQUEST OF:
J.R.S. PROPERTIES III, LLP
P.O. BOX 27
BOISE, ID 83707

RECEIVED

SEP 08 2020

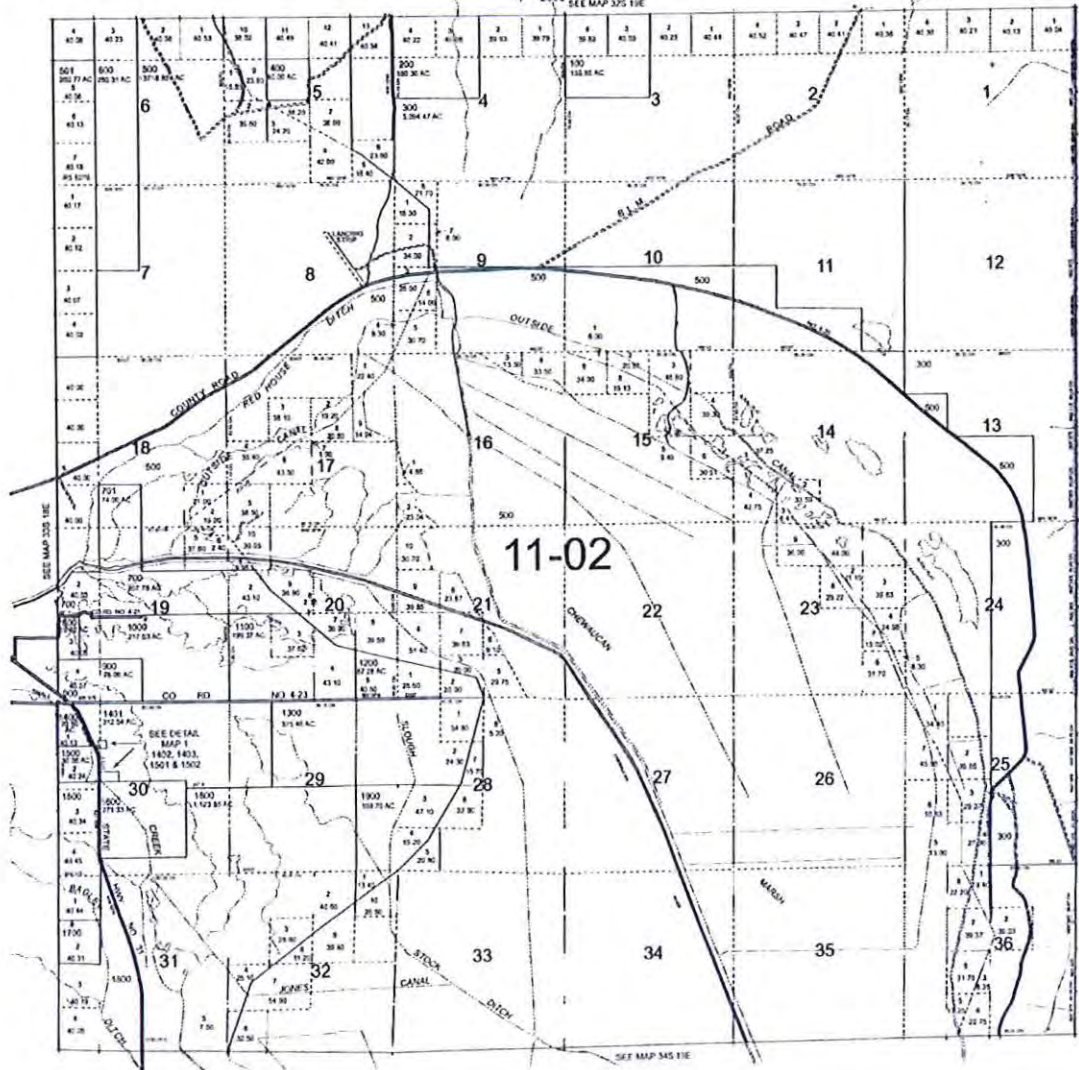
OWRD

THIS MAP WAS PREPARED FOR
ASSESSMENT PURPOSE ONLY



T.33S. R.19E. W.M.
LAKE COUNTY
1" = 2000'

33S19E
& INDEX
CANCELLED



13524

OWRD

SEP 08 2020

RECEIVED

Revised MA
4/13/2011
33S19E
& INDEX

**STATE OF OREGON
WATER RESOURCES DEPARTMENT**

725 Summer St. N.E. Ste. A
SALEM, OR 97301-4172
(503) 986-0900 / (503) 986-0904 (fax)

RECEIPT # **133439**

INVOICE # _____

RECEIVED FROM: JRS Properties III LLP
BY: OR Trust

APPLICATION	
PERMIT	
TRANSFER	<u>7-13524</u>

CASH: ☐ CHECK: # 6562 OTHER: (IDENTIFY) _____

TOTAL REC'D \$ 1,702.27

1083 TREASURY 4170 WRD MISC CASH ACCT

0407	COPIES	\$
	OTHER: (IDENTIFY) _____	\$
0243	I/S Lease	
0244	Muni Water Mgmt. Plan	
0245	Cons. Water	

4270 WRD OPERATING ACCT

MISCELLANEOUS		
0407	COPY & TAPE FEES	\$
0410	RESEARCH FEES	\$
0408	MISC REVENUE: (IDENTIFY) _____	\$
TC162	DEPOSIT LIAB. (IDENTIFY) _____	\$
0240	EXTENSION OF TIME	\$
WATER RIGHTS:		
0201	SURFACE WATER	\$
0203	GROUND WATER	\$
0205	TRANSFER	\$ <u>6702.27</u>
WELL CONSTRUCTION		
0218	WELL DRILL CONSTRUCTOR	\$
	LANDOWNER'S PERMIT	\$
	OTHER (IDENTIFY) _____	\$

0536 TREASURY 0437 WELL CONST. START FEE

0211	WELL CONST START FEE	\$	CARD #	
0210	MONITORING WELLS	\$	CARD #	
	OTHER (IDENTIFY) _____	\$		

0607 TREASURY 0467 HYDRO ACTIVITY LIC NUMBER

0233	POWER LICENSE FEE (FW/WRD)	\$
0231	HYDRO LICENSE FEE (FW/WRD)	\$
	HYDRO APPLICATION	\$

TREASURY OTHER / RDX

FUND _____ TITLE _____
OBJ. CODE _____ VENDOR # _____
DESCRIPTION _____

\$ _____

RECEIPT: **133439**

DATED: 7-8-2020 BY: [Signature]

Distribution - White Copy - Customer, Yellow Copy - Fiscal, Blue Copy - File, Buff Copy - Fiscal

Application for Water Right
Temporary or Drought Temporary Transfer
Part 1 of 5 – Minimum Requirements Checklist



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.oregon.gov/OWRD

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

For questions, please call (503) 986-0900, and ask for Transfer Section.

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FOR ALL TEMPORARY TRANSFER APPLICATIONS

Check all items included with this application. (N/A = Not Applicable)

Part 1 – Completed Minimum Requirements Checklist.

Part 2 – Completed Temporary Transfer Application Map Checklist.

Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the online fee calculator at:

http://apps.wrd.state.or.us/apps/misc/wrd_fee_calculator. If you have questions, call Customer Service at (503) 986-0801.

Part 4 – Completed Applicant Information and Signature.

Part 5 – Information about Transferred Water Rights: **How many water rights are to be transferred? 2 List them here: C93777 & C93778**

Please include a separate Part 5 for each water right. (See instructions on page 6)

N/A For standard Temporary Transfer (one to five years) **Begin Year: 2021 End Year: 2026.**

N/A Temporary Drought Transfer (Only in counties where the Governor has declared drought)

Attachments:

Completed Temporary Transfer Application Map.

Completed Evidence of Use Affidavit and supporting documentation.

Current recorded deed for the land **from** which the authorized place of use is temporarily being moved.

N/A Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land upon which the water right is located.)

N/A Supplemental Form D – For water rights served by or issued in the name of a district. Complete when the temporary transfer applicant is not the district.

N/A Oregon Water Resources Department's Land Use Information Form with approval and signature (or signed land use form receipt stub) from each local land use authority in which water is to be diverted, conveyed, and/or used. Not required if water is to be diverted, conveyed, and/or used only on federal lands or if **all** of the following apply: a) a change in place of use only, b) no structural changes, c) the use of water is for irrigation only, and d) the use is located within an irrigation district or an exclusive farm use zone.

N/A Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation (if necessary to convey water to the proposed place of use).

(For Staff Use Only)

WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):

☐ Application fee not enclosed/or is insufficient

☐ Map not included or incomplete

☐ Land Use Form not enclosed or incomplete

☐ Additional signature(s) required

☐ Part _____ is incomplete

Other/Explanation _____

Staff: _____ 503-986-0 _____

Date: ____/____/____

Revised 5/13/

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Part 2 of 5 – Temporary Transfer Application Map Checklist

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

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

- ☐ ☒ N/A If **more than three** water rights are involved, separate maps are needed for each water right.
- ☒ Permanent quality printed with dark ink on good quality paper.
- ☒ The size of the map can be 8½ x 11 inches, 8½ x 14 inches, 11 x 17 inches, or up to 30 x 30 inches. For 30 x 30 inch maps, one extra copy is required.
- ☒ A north arrow, a legend, and scale.
- ☒ The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet; the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated); the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet; or a scale that has been pre-approved by the Department.
- ☒ Township, Range, Section, ¼ ¼, DLC, Government Lot, and other recognized public land survey lines.
- ☒ Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
- ☒ Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
- ☒ Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
- ☒ Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
- ☒ ☐ N/A Proposed temporary place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
- ☒ Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
- ☒ ☐ N/A If you are proposing a change in point(s) of diversion or well(s) to convey water to the new temporary place of use, show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example – 42°32'15.5") or degrees-decimal with five or more digits after the decimal (example – 42.53764°).

[illegible]

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1	Base Fee (includes drought application and recording fee for up to 1 cfs)	1	\$200.00
	Enter the cfs for the portions of the rights to be transferred (see example below*): _____ (2a) Subtract 1.0 from the number in 2a above: _____ (2b) If 2b is 0, enter 0 on line 2 » » » » » » » » » » » » » » » » If 2b is greater than 0, round up to the nearest whole number: _____ (2c) and multiply 2c by \$50, then enter on line 2 » » » » » » » » »		
2		2	
3	Add entries on lines 1 through 2 above » » » » » » » » » » Transfer Fee:	3	

1. Divide total authorized cfs by total acres in the water right (for C12345, $1.25 \text{ cfs} \div 100 \text{ ac}$); then multiply by the number of acres to be transferred to get the transfer cfs ($\times 45 \text{ ac} = 0.56 \text{ cfs}$).
2. If the water right certificate does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For C87654, $45.0 \text{ ac} \times 0.0125 \text{ cfs/ac} = 0.56 \text{ cfs}$)
3. Add cfs for the portions of water rights on all the land included in the transfer; however **do not count cfs for supplemental rights on acreage for which you have already calculated the cfs fee for the primary right on the same land**. The fee should be assessed only once for each "on the ground" acre included in the transfer. (In this example, blank 2a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 2b would be 0 and Line 2 would then also become 0).

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Applicant Information

APPLICANT/BUSINESS NAME J.R.S. Properties III, LLP		PHONE NO. 208-389-7312	ADDITIONAL CONTACT NO.
ADDRESS PO Box 27		FAX NO.	
CITY Boise	STATE ID	ZIP 83707	E-MAIL Vic.Conrad@Simplot.com
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED.			

Agent Information – The agent is authorized to represent the applicant in all matters relating to this application.

AGENT/BUSINESS NAME Scott D. Montgomery		PHONE NO. 541-548-5833	ADDITIONAL CONTACT NO. 541-420-0401
ADDRESS PO Box 767		FAX NO.	
CITY Terrebonne	STATE OR	ZIP 97760	E-MAIL scott@apeands.com
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED.			

Explain in your own words what you propose to accomplish with this transfer application and why:
Water user proposes to move water from two certified rights six miles south to a locatin with a better source.

If you need additional space, continue on a separate piece of paper and attach to the application as "Attachment 1".

I (we) affirm that the information contained in this application is true and accurate.



Applicant signature

Scott R. Simplot, The Managing Member of JRS Management, LLC
The General Partner of JRS Properties, LLC

Print Name (and Title if applicable)

August 24,
2020

Date

Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for transfer is located? ☒ Yes ☐ No

If NO, include signatures of all landowners (and mailing and/or e-mail addresses if different than the applicant's) or attach affidavits of consent from all landowners or individuals/entities (and mailing and/or e-mail addresses) to which the water right(s) has been conveyed.

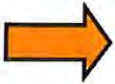
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☐ Check here if any of the water rights proposed for transfer are or will be located within or served by an irrigation or other water district. (NOTE: If this box is checked, you must complete and attach Supplemental Form D.)

DISTRICT NAME NA	ADDRESS	
CITY	STATE	ZIP

☐ Check here if water for any of the rights supplied under a water service agreement or other contract for stored water with a federal agency or other entity.

ENTITY NAME NA	ADDRESS	
CITY	STATE	ZIP



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

ENTITY NAME Lake County	ADDRESS 513 Center St	
CITY Lakeview	STATE OR	ZIP 97630

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Part 5 of 5 – Water Right Information

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

Water Right Certificate # **93777**

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Description of Water Delivery System

System capacity: **1.02** cubic feet per second (cfs) OR
 _____ gallons per minute (gpm)

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Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use. **Water is pumped from POA's 8 & 9 and conveyed by pipe to center pivot sprinklers per T-11654**

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA)

(Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Point or Location	Is this POD/POA Authorized on the Certificate (Authorized) ☐ Proposed	If POA Owned Well Log ID# for Well ID#	Tran	Ang	Sec	Q. S.	Q. S.	Dist. from Point 1st	Measured Distances (from a recognized survey corner)	
1	☒ Authorized ☐ Proposed	LAKE 4564	33	S	19	E	17	SW NW	500	2600' s & 50' e FROM nw COR, Sec 17
2	☒ Authorized ☐ Proposed	LAKE 51182	33	S	19	E	7	NE SE	500	1690' S & 770' W from SE cor, Sec 7
3	☒ Authorized ☐ Proposed	LAKE 50941	33	S	19	E	8	SE NE	500	2048' S & 563' W from NE cor, Sec 8
4	☒ Authorized ☐ Proposed	LAKE 51031	33	S	19	E	8	NW NW	500	325' S & 4704' W from NE cor, Sec 8
7	☐ Authorized ☒ Proposed	LAKE 52463	34	S	19	E	23	NE NW	200	105' S & 3000' W from NE cor, Sec 23
8	☐ Authorized ☒ Proposed	LAKE 52491	34	S	19	E	15	SE SE	200	800' N & 650' W from SE cor, Sec 15
9	☐ Authorized ☒ Proposed	LAKE 52492	34	S	19	E	15	SW SW	200	825' N & 1080' E from SW cor, Sec 15
10	☐ Authorized ☒ Proposed	LAKE 52770	34	S	19	E	22	NW NE	200	510' N & 3530' E from NW cor, Sec 22

Check all type(s) of temporary change(s) proposed below (change "CODES" are provided in parentheses):

- ☒ Place of Use (POU)
 ☐ Appropriation/Well (POA)
 ☐ Point of Diversion (POD)
 ☒ Additional Point of Appropriation (APOA)
 ☐ Additional Point of Diversion (APOD)

Check all type(s) of temporary change(s) due to drought proposed below (change "CODES" are provided in parentheses):

13524

☐ Place of Use (POU)

☐ Point of Appropriation/Well (POA)

☐ Character of Use (USE)

☐ Additional Point of Appropriation (APOA)

☐ Point of Diversion (POD)

☐ Additional Point of Diversion (APOD)

Will all of the proposed changes affect the entire water right?

☐ Yes Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.

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

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

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

Table 2. Description of Temporary Changes to Water Right Certificate # 93777

List only the part of the right that will be changed. For the acreage in each $\frac{1}{4}$ $\frac{1}{4}$, list the change proposed. If more than one change, specify the acreage associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

AUTHORIZED (the "from" or "off" lands) The listing that appears on the Certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed.										Proposed Changes (see "CODES" from previous page)	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.									
Twp	Rng	Sec	$\frac{1}{4}$ $\frac{1}{4}$	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date		Twp	Rng	Sec	$\frac{1}{4}$ $\frac{1}{4}$	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
33 S	19 E	7	NE NE	500		0.8	IR	1,2,3,4	2001	POU/APOA	34 S	19 E	14	SW SW	200		0.5	IR	7,8,9,10	2001
			SE NE			1.1								SE SW			0.5			
		8	NE NW			12.4								SW SE			0.6			
			NW NW			22.5							15	NE SW			4.5	IS		
			SW NW			26.3								NW SW			9.2			
			SE NW			18.2											0.9	IR		
														SW SW			25.6			
																	10.4	IS		
														SE SW			20.8			
													22	NW NE			2.4	IR		
														NE NW			0.4			
																	0.4	IS		
														NW NW			3.0	IR		
													23	NW NE			0.6			
														SW NE			0.2			

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											33 S	19 E	23	NE NW			0.2	IR		
														NW NW			0.6			
														SE NW			0.5			
TOTAL ACRES						81.3											TOTAL ACRES		36.0 IR	45.3 IS

Additional remarks: **45.3 acres proposed to be downgraded to supplemental (Certificate 2817 Moss Creek)**

Please see attached memorandum, dated November 20, 2017 by SPF Water Engineering, for water level measurements collected during the 2017 irrigation system. Said Memorandum confirms the aquifer's response to seasonal pumping measure in the shallow and deep systems.

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For Place of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? ☒ Yes ☐ No

If YES, list the certificate, water use permit, or ground water registration numbers: C2817

Pursuant to ORS 540.525, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for temporary transfer can be included in the transfer or remain unused on the authorized place of use. If the primary water right does not revert soon enough to allow use of the supplemental right within five years, the supplemental right shall become subject to cancellation for nonuse under ORS 540.610.

If a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation is necessary to convey the water to the new temporary place of use you must provide:

- ☒ Well log(s) for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip: You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx)

AND/OR

- ☐ Describe the construction of the authorized and proposed well(s) in Table 3 below for any well that does not have a well log. For a *proposed well(s) not yet constructed or built*, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

Table 3. Construction of Point(s) of Appropriation

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

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L-____	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of complete d well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
See well logs										

Water Right Certificate # 93778

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Description of Water Delivery System

System capacity: 2.42 cubic feet per second (cfs) OR

_____ gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use. Water is pumped from POA's 8 & 9 and conveyed by pipe to center pivot sprinklers per T-11654

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA)

(Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on this Certificate or is it Proposed?	Is POA owned by the POA for Well ID T-11654?	Trp	Ring	Sec	1/4	1/2	1/4	Measured Distances (from a recognized survey corner)	
1	☒ Authorized ☐ Proposed	LAKE 4564	33	S	19	E	17	SW NW	500	2600' s & 50' e FROM nw COR, Sec 17
2	☒ Authorized ☐ Proposed	LAKE 51182	33	S	19	E	7	NE SE	500	1690' S & 770' W from SE cor, Sec 7
3	☒ Authorized ☐ Proposed	LAKE 50941	33	S	19	E	8	SE NE	500	2048' S & 563' W from NE cor, Sec 8
4	☒ Authorized ☐ Proposed	LAKE 51031	33	S	19	E	8	NW NW	500	325' S & 4704' W from NE cor, Sec 8
8	☐ Authorized ☒ Proposed	LAKE 52491	34	S	19	E	15	SE SE	200	800' N & 650' W from SE cor, Sec 15
9	☐ Authorized ☒ Proposed	LAKE 52492	34	S	19	E	15	SW SW	200	825' N & 1080' E from SW cor, Sec 15
10	☐ Authorized ☒ Proposed	LAKE 52770	34	S	19	E	22	NW NE	200	510' N & 3530' E from NW cor, Sec 22

Check all type(s) of temporary change(s) proposed below (change "CODES" are provided in parentheses):

- ☒ Place of Use (POU)
 ☐ Appropriation/Well (POA)
 ☐ Point of Diversion (POD)
 ☒ Additional Point of Appropriation (APOA)
 ☐ Additional Point of Diversion (APOD)

Check all type(s) of temporary change(s) due to drought proposed below (change "CODES" are provided in parentheses):

- ☐ Place of Use (POU)
 ☐ Point of Appropriation/Well (POA)
 ☐ Character of Use (USE)
 ☐ Additional Point of Appropriation (APOA)
 ☐ Point of Diversion (POD)
 ☐ Additional Point of Diversion (APOD)

Will all of the proposed changes affect the entire water right?

- ☐ Yes Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.

☒ No

Complete all of Table 2 to describe the portion of the water right to be changed.

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

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

Table 2. Description of Temporary Changes to Water Right Certificate # 93778

List only the part of the right that will be changed. For the acreage in each ¼ ¼, list the change proposed. If more than one change, specify the acreage associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

AUTHORIZED (the "from" or "off" lands) The listing that appears on the Certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed.										Proposed Changes (see "CODES" from previous page)	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.									
Twp	Rng	Sec	¼ ¼	Tax Lot	Gvt Lot or DLC	Acre	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Priority Date		Twp	Rng	Sec	¼ ¼	Tax Lot	Gvt Lot or DLC	Acre	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
33 S	19 E	5	NE SW	500		38.7	IR	1,2,3,4	1998	POU/APOA	34 S	19 E	14	NW SW	200		7.9	IS	8,9,10	1998
			NW SW			14.5											5.3	IR		
			SW SW			22.1								SW SW			29.5			
			SE SW			40.0							15	NE SE			32.0	IS		
			NW SE			23.1								NW SE			14.1			
			SW SE			31.8								SW SE			15.8			
		8	NW NE			4.8											13.2	IR		
			NE NW			16.1								SE SE			35.0			
			NW NW			2.5											5.0	IS		
													22	NE NE			23.5	IR		
														NW NE			4.6			
													23	NW NW			7.7			
TOTAL ACRES						193.6														
							TOTAL ACRES										118.8 IR 74.8 IS			

Additional remarks: 74.8 acres proposed to be downgraded to supplemental (Certificate 2817 Moss Creek)

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Please see attached memorandum, dated November 20, 2017 by SPF Water Engineering, for water level measurements collected during the 2017 irrigation system. Said Memorandum confirms the aquifer's response to seasonal pumping measure in the shallow and deep systems.

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For Place of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? ☒ Yes ☐ No

If YES, list the certificate, water use permit, or ground water registration numbers: C2817

Pursuant to ORS 540.525, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for temporary transfer can be included in the transfer or remain unused on the authorized place of use. If the primary water right does not revert soon enough to allow use of the supplemental right within five years, the supplemental right shall become subject to cancellation for nonuse under ORS 540.610.

If a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation is necessary to convey the water to the new temporary place of use you must provide:

- ☒ Well log(s) for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip: You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx)

AND/OR

- ☐ Describe the construction of the authorized and proposed well(s) in Table 3 below for any well that does not have a well log. For a *proposed well(s) not yet constructed or built*, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

Table 3. Construction of Point(s) of Appropriation

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

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L-___	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
See well logs										

AMERITITLE

September 1, 2020

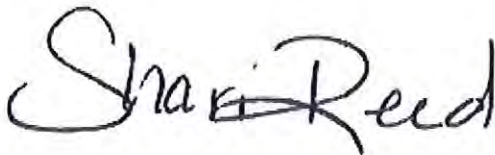
All Points Engineering and Surveying, Inc.
Scott Montgomery

AmeriTitle appreciates your business.

- ☐ Recorded Warranty Deed
- ☐ Recorded Bargain and Sale Deed
- ☐ Recorded Deed of Trust
- ☐ Recorded Line of Credit Deed of Trust
- ☐ Recorded Assignment of Deed of Trust
- ☐ Recorded Notice of Pendency of an Action
- ☐ Deed of Renonveyance
- ☒ List Pack

If you have any questions, please call us at 541-947-3019. Thank You.

Sincerely,



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00007650201300024650150151

I, Stacie Geaney, County Clerk for Lake County, Oregon
certify that the instrument identified herein was
recorded in the Clerk records.

Stacie Geaney - County Clerk

After recording, return to:

JRS Properties III L.P.
P.O. Box 27
Boise ID 83707

Until requested otherwise
Send all tax statements to:

JRS Properties III L.P.
P.O. Box 27
Boise ID 83707

BARGAIN AND SALE DEED

EFFECTIVE THE 31ST DAY OF DECEMBER, 2012, GRANTOR, Ronald N. Graves, Trustee of J.R. Simplot Self-Declaration of Revocable Trust, Established By Written Instrument Dated December 21, 1989, and Registered In The Fourth Judicial District Of The State Of Idaho, Ada County, as No. 3T-788 ("Grantor"), conveys, bargains and sells to JRS Properties III L.P., an Idaho limited partnership ("Grantee"), the real property located in Lake County, Oregon, legally described on Exhibit A attached hereto and made a part hereof, (the "Real Property").

The true and actual consideration for these conveyances is \$0.00.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009

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Grantor:

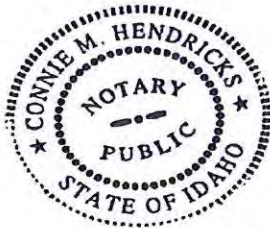


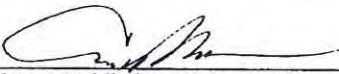
Ronald N. Graves, as Trustee of J.R. Simplot Self-Declaration of Revocable Trust, Established by Written Instrument Dated December 21, 1989, and Registered in The Fourth Judicial District of The State Of Idaho, Ada County, as No. 3T-788

STATE OF IDAHO }
 } ss.
COUNTY OF ADA }

On this 20th day of December, 2013, before me, the undersigned, personally appeared Ronald N. Graves, to me known to be the individual who executed the foregoing instrument as Trustee of the J.R. Simplot Self-Declaration of Revocable Trust, established by written instrument dated December 21, 1989, and registered in the Fourth Judicial District of the State of Idaho, Ada County, as No. 3T-788, for the uses and purposes therein mentioned, and on oath stated he was authorized to execute this instrument.

WITNESS my hand and official seal the day and year first above written.




Notary Public in and for the State of Idaho
Residing at: Boise
Commission expires: 01/22/2014

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135240WRB

The following described property in the County of Lake, State of Oregon, to-wit:

Parcel No. 1:

Township 23 South, Range 16 East of the Willamette Meridian,
Section 1: SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$. 231600-001

Township 23 South, Range 17 East of the Willamette Meridian,
Section 16: All of Section. 231700-004, 005, 007

Section 26: SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$

Section 27: SE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$.

Section 34: E $\frac{1}{2}$ E $\frac{1}{2}$.

Section 36: E $\frac{1}{2}$.

Township 23 South, Range 18 East of the Willamette Meridian,
Section 3: Lots 1, 2 and 3. 231800-001, 002

Section 4: Lots 1, 2, 3, 4, S $\frac{1}{2}$ N $\frac{1}{2}$.

Township 23 South, Range 19 East of the Willamette Meridian,
Section 11: NW $\frac{1}{4}$ SW $\frac{1}{4}$. 231900-003, 005

Section 36: N $\frac{1}{2}$, E $\frac{1}{2}$ SE $\frac{1}{4}$.

Township 24 South, Range 17 East of the Willamette Meridian,...

Section 10: S $\frac{1}{2}$ SE $\frac{1}{4}$.

Section 15: W $\frac{1}{2}$ NE $\frac{1}{4}$.

Section 16: E $\frac{1}{2}$.

Section 36: E $\frac{1}{2}$. 241700-002, 003, 006

Township 24 South, Range 18 East of the Willamette Meridian,
Section 16: NW $\frac{1}{4}$.

Section 29: S $\frac{1}{2}$.

Section 31: NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, Lots 1, 2 and 4, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$. 241800-003, 006

Section 32: NE $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$.

Township 24 South, Range 19 East of the Willamette Meridian,
Section 16: All of Section. 241900-002

Township 24 South, Range 21 East of the Willamette Meridian,

Section 17: NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$.

Section 19: Lots 1 and 2, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$. 242100-003, 010

Section 20: SW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$.

Township 25 South, Range 18 East of the Willamette Meridian,

Section 11: W $\frac{1}{2}$ NE $\frac{1}{4}$, W $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$.

Section 13: SW $\frac{1}{4}$.

Section 14: SE $\frac{1}{4}$.

Section 31: Lots 3 and 4, E $\frac{1}{2}$ SW $\frac{1}{4}$. 251800-022, 047 065

Township 25 South, Range 19 East of the Willamette Meridian,

Section 28: NW $\frac{1}{4}$ SW $\frac{1}{4}$. 251900-043

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 1 continued:Township 25 South, Range 20 East of the Willamette Meridian,
Section 1: Lots 1, 2 and 3, S $\frac{1}{2}$ N $\frac{1}{2}$ E $\frac{1}{2}$, N $\frac{1}{2}$ S $\frac{1}{2}$ E $\frac{1}{2}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$. 25 20 00-001Township 26 South, Range 16 East of the Willamette Meridian,
Section 1: Lots 5, 6, 7, 8, 9, 10, 11 and 12. 26 16 00-002, 034, 038
Section 11: NE $\frac{1}{4}$, N $\frac{1}{2}$ S $\frac{1}{2}$ E $\frac{1}{2}$.Township 26 South, Range 17 East of the Willamette Meridian,
Section 6: Lots 3, 4, 5, 6, 7, SE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$. 26 17 00-002, 003
Section 16: NW $\frac{1}{4}$. 26 17 35-001
Section 35: NE $\frac{1}{2}$ N $\frac{1}{2}$ E $\frac{1}{2}$. 27 18 12-013Township 27 South, Range 18 East of the Willamette Meridian,
Section 12: SE $\frac{1}{4}$. 27 18 00-032, 062
Section 13: NW $\frac{1}{2}$ N $\frac{1}{2}$ E $\frac{1}{2}$, S $\frac{1}{2}$ N $\frac{1}{2}$ E $\frac{1}{2}$, E $\frac{1}{2}$ N $\frac{1}{2}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$.
Section 22: S $\frac{1}{2}$ N $\frac{1}{2}$ E $\frac{1}{2}$, W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$.
Section 24: N $\frac{1}{2}$ N $\frac{1}{2}$ E $\frac{1}{2}$, SE $\frac{1}{4}$ N $\frac{1}{2}$ E $\frac{1}{2}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$.Township 27 South, Range 19 East of the Willamette Meridian,
Section 7: Lot 4 (SW $\frac{1}{4}$ SW $\frac{1}{4}$). 27 19 00-008Section 10: SW $\frac{1}{4}$. 27 19 10-008Section 16: S $\frac{1}{2}$. 27 19 00-029, 028, 031, 022Section 17: E $\frac{1}{2}$ E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$.Section 18: Lots 1, 2, 3 and 4, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$.

Section 19: All of Section.

Section 20: NE $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$.

Section 21: All of Section.

Section 22: SW $\frac{1}{4}$ SW $\frac{1}{4}$.

Section 27: All of Section.

Section 28: NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$.Section 29: NW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$.Section 30: N $\frac{1}{2}$ N $\frac{1}{2}$ E $\frac{1}{2}$, SE $\frac{1}{4}$ N $\frac{1}{2}$ E $\frac{1}{2}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, Lots 1 and 2, NE $\frac{1}{4}$ SE $\frac{1}{4}$.Section 32: W $\frac{1}{2}$ E $\frac{1}{2}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$.Section 33: E $\frac{1}{2}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$.Section 34: W $\frac{1}{2}$.Township 27 South, Range 20 East of the Willamette Meridian,
Section 9: S $\frac{1}{2}$. 27 20 00-059Section 36: W $\frac{1}{2}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$. 27 20 36-049

Township 27 South, Range 21 East of the Willamette Meridian, 27 21 00-002

Section 1: S $\frac{1}{2}$ SW $\frac{1}{4}$.Section 11: E $\frac{1}{2}$ N $\frac{1}{2}$ E $\frac{1}{2}$.Section 12: NW $\frac{1}{4}$.

Township 27 South, Range 22 East of the Willamette Meridian,

Section 21: SW $\frac{1}{4}$ N $\frac{1}{2}$ E $\frac{1}{2}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$. 27 22 00-022Township 28 South, Range 15 East of the Willamette Meridian,
Section 11: NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$. 28 15 00-005

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 1 continued:

Township 28 South, Range 15 East of the Willamette Meridian,
 Section 12: S $\frac{1}{2}$ SW $\frac{1}{4}$.
 Section 13: S $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, S $\frac{1}{2}$.
 Section 14: NE $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$.
 Section 23: N $\frac{1}{2}$ NE $\frac{1}{4}$.
 Section 24: N $\frac{1}{2}$ NE $\frac{1}{4}$.

281500-005

Township 28 South, Range 16 East of the Willamette Meridian,
 Section 2: Lot 2, S $\frac{1}{2}$ NE $\frac{1}{4}$.
 Section 18: Lots 3 and 4, SE $\frac{1}{4}$ SW $\frac{1}{4}$.
 Section 19: SW $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, Lots 1, 2 and 3, and that part of

281602-001

Lot 4 lying NORTH of the existing Fremont
 Highway right of way (State Highway No. 31);
 E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$, EXCEPTING THEREFROM a strip of land
 200 feet in width, more or less, parallel and
 adjoining the South line of the SE $\frac{1}{4}$ SW $\frac{1}{4}$ and S $\frac{1}{2}$ SE $\frac{1}{4}$
 of said Section 19, said parcel is more completely
 described in that certain deed recorded in Book
 120 at page 109, Record of Deeds.

281600-017, 018
019, 02

Section 30: NE $\frac{1}{4}$ NE $\frac{1}{4}$, EXCEPTING THEREFROM a strip of land,
 triangular in shape and adjoining the North line
 of said NE $\frac{1}{4}$ NE $\frac{1}{4}$ of said Section 30, said parcel is
 more completely described in that certain deed
 recorded in Book 120 at page 109, Record of Deeds.

Township 28 South, Range 19 East of the Willamette Meridian,
 Section 2: Lots 3 and 4, S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$.
 Section 3: Lots 1 and 2, S $\frac{1}{2}$ NE $\frac{1}{4}$, Lots 3 and 4, S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$,
 N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$.
 Section 4: Lots 1 and 2, S $\frac{1}{2}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$.
 Section 10: NW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$.
 Section 11: SW $\frac{1}{4}$.

281900-001, 002
003, 006Parcel No. 2:

Township 23 South, Range 17 East of the Willamette Meridian,
 Section 5: Government Lots 3 and 4, S $\frac{1}{2}$ NW $\frac{1}{4}$.
 Section 6: Government Lots 1, 2, 3, 4, 5, S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, Lots
 6 and 7, E $\frac{1}{2}$ SW $\frac{1}{4}$, EXCEPT THE SOUTH 886 FEET OF THE
 S $\frac{1}{2}$ SW $\frac{1}{4}$ (sometimes being described as S $\frac{1}{2}$ SW $\frac{1}{4}$ EXCEPT
 the South 50 acres thereof).

231700-002, 003

Parcel No. 3:

Beginning at the Northeast corner of Section 36, Township 27
 South, Range 22 East of the Willamette Meridian, thence South
 00°17'23" East along the East line of said Section 36, 1095.25
 feet to a point on the Northerly right of way of County Road
 No. 5-14F, thence North 61°37'19" West 2379.98 feet along the
 Northerly right of way of said County Road, to a point on the
 North line of said Section 36; thence South 89°00'51" East
 2088.75 feet along the North line of said Section 36, to the
 point of beginning.

272236-027

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 4:

Township 27 South, Range 19 East of the Willamette Meridian,
 Section 18: NW $\frac{1}{4}$ SE $\frac{1}{4}$.
 Section 20: NE $\frac{1}{4}$ NW $\frac{1}{4}$.
 Section 28: E $\frac{1}{4}$ SW $\frac{1}{4}$.
 Section 29: SE $\frac{1}{4}$ SE $\frac{1}{4}$.

271900-030, 032,
 054, 055

Township 28 South, Range 16 East of the Willamette Meridian,
 Section 18: S $\frac{1}{2}$ N $\frac{1}{2}$ S $\frac{1}{2}$ NE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$ NE $\frac{1}{4}$ SW $\frac{1}{4}$.

281600-024

Parcel No. 5:

Township 28 South, Range 14 East of the Willamette Meridian,
 Section 16: S $\frac{1}{2}$ N $\frac{1}{2}$, S $\frac{1}{2}$.
 Section 20: S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$.
 Section 21: NE $\frac{1}{4}$, NW $\frac{1}{4}$ EXCEPTING THEREFROM a parcel of land conveyed to the State of Oregon, by deed recorded in Book 75 page 132, Record of Deeds, described as follows:

281400-017

Beginning at a point which is the intersection of the easterly line of the SE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 21, Township 28 South, Range 14 East of the Willamette Meridian, with the southerly right of way line of the Fremont Highway, said point being 40 feet distant from (and measured at right angles to) the center line of said highway at Engineer's station 518+49.6, said point also being 40 feet North of the center of said Section 21, thence along said highway right of way line on a 1472.5 foot radius curve right (the long chord of which bears North 61°48'00" West, 1019.32 feet,) a distance of 1040.85 feet; thence continuing along said highway right of way line, North 41°34'00" West 575 feet to an intersection with the west line of the SE $\frac{1}{4}$ NW $\frac{1}{4}$ of said Section 21, thence South along said west line a distance of 952 feet, more or less to the Southwest corner of said SE $\frac{1}{4}$ NW $\frac{1}{4}$ of said Section 21, thence East a distance of 1280 feet, more or less, to the center of said Section 21, thence North a distance of 40 feet to the point of beginning.

ALSO EXCEPTING THEREFROM, a parcel of land heretofore conveyed to County of Lake, State of Oregon, by instrument more fully described and recorded May 29, 1991 in Book 217 page 423 of the Record of Deeds.

Section 21: That part of the SW $\frac{1}{4}$ lying Northwesterly of the County Road. (Road No. 4-11.)

N $\frac{1}{2}$ N $\frac{1}{2}$ SE $\frac{1}{4}$, EXCEPTING THEREFROM the Southerly 66 feet thereof, as conveyed in Book 139 at page 638 of the Record of Deeds, to Kenneth Emery and Dorothy Emery.

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 5 continued:

Township 28 South, Range 14 East of the Willamette Meridian,
Section 22: W $\frac{1}{2}$ NW $\frac{1}{2}$, EXCEPTING THEREFROM a tract of land conveyed
to the State of Oregon, by deed recorded
in Book 101 page 141 of the Record of Deeds,
described as follows:

Beginning at a point on the Northerly right of way
line of the constructed Fremont Highway, said
point also being 40 feet distant from (when
measured at right angles to) Engineer's Station
5143+55 of said highway, said point also being 72
feet North and 910 feet East of the West Quarter
corner of Section 22, Township 28 South, Range 14
East of the Willamette Meridian, thence South
89°06'00" East along the Northerly right of way
line of said Fremont Highway, a distance of 386
feet, thence North 00°54'00" East along Westerly
Silver Lake City limits boundary, a distance of
250 feet; thence North 89°06'00" West, a distance
of 386 feet, thence South 00°54'00" West a
distance of 250 feet to the point of beginning.

ALSO EXCEPTING: Beginning at a point on the North
right of way line of Fremont Highway, which
point is 72 feet North and 1296 feet East of the
West Quarter corner of Section 22, Township 28
South, Range 14 E.W.M., thence North 00°54' East
250 feet, thence East to the West line of the
SE $\frac{1}{4}$ NW $\frac{1}{4}$ of said Section 22, thence South along said
West line of said SE $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 22, 250 feet
to the North margin of said Fremont Highway,
thence West along the North margin of said Fremont
Highway to a point of beginning.

Section 23: S $\frac{1}{2}$.
Section 24: S $\frac{1}{2}$ SW $\frac{1}{4}$.
Section 25: W $\frac{1}{2}$.
Section 26: N $\frac{1}{2}$, N $\frac{1}{2}$ S $\frac{1}{2}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$.
Section 27: All of Section.
Section 34: N $\frac{1}{2}$, E $\frac{1}{2}$ SE $\frac{1}{4}$.
Section 35: SW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$.

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 5 continued:Township 28 South, Range 15 East of the Willamette Meridian,
Section 5: Lots 4, 5, 6, 7, SE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$.Section 8: E $\frac{1}{2}$.Section 9: SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$.Section 10: E $\frac{1}{2}$ SE $\frac{1}{4}$.Section 11: SW $\frac{1}{4}$, EXCEPTING that portion EAST of County Road
No. 5-14.Section 14: N $\frac{1}{2}$ NW $\frac{1}{4}$, EXCEPTING that portion EAST of County Road
No. 5-14.Section 15: S $\frac{1}{2}$ N $\frac{1}{2}$, SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$.

Section 16: All of Section.

Section 17: Lots 4, 5, 6, 7, 10, 11, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$.Section 20: SE $\frac{1}{4}$ SE $\frac{1}{4}$, and that part of the NE $\frac{1}{4}$ and SE $\frac{1}{4}$ NW $\frac{1}{4}$ lying
North of the Fremont Highway.Section 21: Lots 1, 2, 6, 7, 8, 9, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$,
SW $\frac{1}{4}$ SE $\frac{1}{4}$.Section 22: NE $\frac{1}{4}$ NW $\frac{1}{4}$, Lot 4, THAT PART OF Lots 1, 2 and 5 lying
NORTH of the Fremont Highway, EXCEPTING THEREFROM a
parcel of land lying in Lot 1 more fully
described in Book 134 Page 375, Record of Deeds.Section 28: NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$.Section 29: E $\frac{1}{2}$ NE $\frac{1}{4}$.

Township 29 South, Range 14 East of the Willamette Meridian,

Section 2: NW $\frac{1}{4}$ NW $\frac{1}{4}$ (Lot 4).

2914 00-00

Township 32 South, Range 19 East of the Willamette Meridian,

Section 32: E $\frac{1}{2}$ E $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ E $\frac{1}{2}$ SE $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$.Section 33: S $\frac{1}{2}$.

3219 00-002

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 5 continued:

Township 33 South, Range 18 East of the Willamette Meridian,

Section 36: SW~~1~~NE~~4~~.

3318 00-026

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002

The following described property in Section 24, Township 33 South, Range 18 East of the Willamette Meridian, as follows: Commencing at a point on the West boundary line of Main Street in the Town of Paisley, Oregon 242 feet North from the Southeast corner of Block G in said Town, and running thence South 83° West from said West boundary line of Main Street to the West boundary line of the NE~~1~~SW~~4~~ of Section 24, Township 33 South, Range 18 E.W.M., thence North along the West boundary line of the NE~~1~~SW~~4~~ of said Section 24 to the Northwest corner thereof, thence East along the North boundary line of the NE~~1~~SW~~4~~ of said Section 24, to a point where the northerly extension of the West boundary of said Main Street would intersect the North boundary line of the NE~~1~~SW~~4~~ of said Section 24, thence Southerly and parallel to the West boundary line of said Main Street to the place of beginning. EXCEPTING THEREFROM a tract of land conveyed to the State of Oregon, by deed recorded in Book 144 page 105 of the Record of Deeds.

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 5 continued:

Township 33 South, Range 18 East of the Willamette Meridian,
Section 24: The following described property in the Town of
Paisley, Lake County, Oregon, to-wit:

Beginning 188 feet West from the Southwest corner of Block G in the Second Addition to the Town of Paisley, Lake County, Oregon, and running thence North 03°58' West 115 feet, thence North 86°02' East 83 feet, thence North 03°58' West 123.5 feet, thence South 83° West to a point on the West boundary line of the Northeast Quarter of the Southwest Quarter of Section 24, Township 33 South, Range 18 E.W.M., thence South along the West boundary line of the last described 40 acre tract to the Northwest corner of a certain tract of land particularly described in Book 18 page 456 of the Record of Deeds for Lake County, Oregon, thence Easterly along the North boundary line of said tract of land more particularly described in Book 18 page 456, Record of Deeds, to the Northeast corner of said tract described in Book 18 page 456, Record of Deeds, thence Southerly along the East boundary line of said Tract described in Book 18 page 456, Record of Deeds to the North boundary line of an unnamed street, the South boundary line of which unnamed street forms the North boundary line of Block I in the West Addition to said Town, and thence East along the North boundary line of said unnamed street, approximately 125 feet to the point of beginning.

EXCEPTING THEREFROM a tract of land conveyed to the State of Oregon, by deed recorded in Book 144 at page 105 of the Record of Deeds.

Township 33 South, Range 19 East of the Willamette Meridian,
Section 3: Lots 3 and 4, S $\frac{1}{2}$ NW $\frac{1}{4}$.
Section 4: Lots 3 and 4, S $\frac{1}{2}$ NW $\frac{1}{4}$.
Section 5: SW $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, Lots 1, 2, 3, 4, 5, 7, 8, 9, 10, 11 and 12.
Section 6: Lots 1, 2, and S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$
Section 7: E $\frac{1}{2}$, E1/2SW1/4
Section 8: All.
Section 9: Lots 1, 2, 3, 4, 5, 6, E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$.
Section 10: S $\frac{1}{2}$.
Section 11: W $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$.
Section 13: SW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$.
Section 14: All.
Section 15: All.
Section 16: All.
Section 17: Lots 1, 2, 3, 4, 5, 6, 8, 9, 10, 11, NW $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$.
Section 18: N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, Lots 1 and 2.
Section 19: Lots 1, 5, 6, NW $\frac{1}{4}$ NE $\frac{1}{4}$.
Section 20: Lots 1, 6, 7, 8, 9, 10, NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$.

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 5 continued:

Township 33 South, Range 19 East of the Willamette Meridian,
 Section 21: Lots 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15,
 and 16, NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$.

Section 22: All.

Section 23: Lots 1, 2, 3, 4, 5, 6, 7, 8, 9, NE $\frac{1}{4}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ NW $\frac{1}{4}$,
 SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$.

Section 24: W $\frac{1}{2}$.

Section 25: Lots 1, 2, 3, 4, 5, 6, 7, NE $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$.

Section 26: All.

Section 27: All.

Section 28: Lots 5, 6, 7 and 8, E $\frac{1}{2}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$.

Section 31: Lot 2 (SW $\frac{1}{4}$ NW $\frac{1}{4}$), AND the right to construct and
 maintain a roadway over and across the following
 described property, to-wit:

Beginning at a point 30 feet West of Station 2261
 of the Prineville-Lakeview Highway (Fremont
 Highway) survey which Station is approximately 1980
 feet East and 1375 feet South of the Northwest
 corner of Section 31, Township 33 South, Range 19
 E.W.M., thence running West approximately 635 feet
 to the present County Road, thence North along said
 County Road, a distance of 30 feet, thence East
 approximately 625 feet to a point on the West
 boundary line of the Prineville-Lakeview Highway
 right of way, thence Southerly along the boundary
 line of the Prineville-Lakeview Highway, a distance
 of 30 feet to the point of beginning. (67-232)

Section 32: Lots 6, 7, 8, 9 and 10, SE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$.

Section 33: All.

Section 34: All.

Section 35: All.

Section 36: All.

Township 34 South, Range 19 East of the Willamette Meridian,

Section 1: Lots 1, 2, 3, 4, 5, 6, 7 and 8, SW $\frac{1}{4}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ W $\frac{1}{2}$,
 SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$.

Section 2: All.

Section 3: All.

Section 4: All.

Section 5: Lots 1, 8, 9, 10, 11, S $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, E $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$.

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 5 continued:

Township 34 South, Range 19 East of the Willamette Meridian,
 Section 5: A strip of land one chain in width running along
 and on the South side of the division line between
 Lots 1 and 2 of said Section 5, and continuing the
 same width into and through the E $\frac{1}{2}$ of Section 6,
 along and on the South side of the division line
 separating Lots 1 and 2 from the S $\frac{1}{2}$ NE $\frac{1}{4}$ of said
 Section 6 to the County Road, all in Township 34
 South, Range 19 E.W.M. (7-117)

Section 5: Commencing at a point 481.3 feet East and 66 feet
 South of the Northwest corner of the SW $\frac{1}{4}$ NW $\frac{1}{4}$ of
 Section 5, Township 34 South, Range 19 E.W.M.,
 thence South 208.71 feet, thence East 208.71 feet,
 thence North 208.71 feet, thence West 208.71 feet
 to the point of beginning. (99-463)

Section 5: That portion of Lots 2, 3, 5, 6 and 7 in Section
 5, Township 34 South, Range 19 E.W.M., lying EAST
 of a line which is 10 chains East and parallel
 with the West line of Section 5.

Section 8: All of that part of Lot 10 in said Section 8,
 bounded on the West by a line commencing in the
 segregation line between the swamp land and the
 high land (the Meander line) in Section 8, at a
 point 10 chains due East from the East line of
 Section 7, Township 34 South, Range 19 E.W.M.,
 thence running North and parallel with the East
 line of said Section 7 to the North line of said
 Section 8, Township 34 South, Range 19 E.W.M.

Section 8: Lots 6, 7, 8, 9, NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$.

Section 9: N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, Lot 2, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$.

Section 10: All.

Section 11: All.

Section 12: All.

Section 13: N $\frac{1}{2}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$, W $\frac{1}{2}$ E $\frac{1}{2}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$,
 S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$, E $\frac{1}{2}$ E $\frac{1}{2}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$.

Section 14: All.

Section 15: All.

Section 16: Commencing at the Northeast corner of the SE $\frac{1}{4}$ of
 Section 16, Township 34 South, Range 19 E.W.M.,
 thence West 21.2 chains, thence North to the North
 line of said Section 16, thence East to the
 Northeast corner of said Section 16, thence South
 to the place of beginning.

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 5 continued:

Township 34 South, Range 19 East of the Willamette Meridian,
 Section 16: A strip of land 40 feet wide, being 20 feet on each side of the following described center line: Beginning at a point on the North line of the SE $\frac{1}{4}$ of Section 16, Twp. 34 S.R. 19 E.W.M., 2405 feet from the Northeast corner of said Quarter Section, which point is the center of the canal at Station 0-18.4, also known as Station 1, thence South 55° East 281.6 feet to Station 2, thence South 51°10' East 474.2 feet to Station 3, thence South 57°45' East 257.8 feet to Station 4, thence South 64°05' East, 304 feet to Station 5, thence South 76° East 549.8 feet to Station 6, thence South 69° East 536 feet to Station 7, thence South 76° East 267.1 feet to Station 8, which point is on the East line of said Section 16, 1094 feet from the Northeast corner making a forward angle of 76°. (48-73)

Section 22: N $\frac{1}{2}$ N $\frac{1}{2}$.

Section 23: All.

Section 24: Lots 1, 2, 3, 4, 5, 6, 7, 8, N $\frac{1}{2}$ SE $\frac{1}{4}$.

Township 34 South, Range 20 East of the Willamette Meridian,

Section 7: Lots 2, 3 and 4.

Section 18: Lot 1.

Section 19: Lots 5 and 6, W $\frac{1}{2}$ SW $\frac{1}{4}$.Section 29: S $\frac{1}{2}$ SW $\frac{1}{4}$.

Section 30: NW $\frac{1}{4}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ N $\frac{1}{2}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ N $\frac{1}{2}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ S $\frac{1}{2}$ N $\frac{1}{2}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ N $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ S $\frac{1}{2}$ N $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ N $\frac{1}{2}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ S $\frac{1}{2}$ N $\frac{1}{2}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$, N $\frac{1}{2}$ S $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$, the East 904 feet of the S $\frac{1}{2}$ S $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$.

Section 31: The East 904 feet of the E $\frac{1}{2}$ E $\frac{1}{2}$.Section 32: N $\frac{1}{2}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ S $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$.

Section 33: N $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ S $\frac{1}{2}$ SE $\frac{1}{4}$ NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ N $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ N $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$.

Section 34: S $\frac{1}{2}$ N $\frac{1}{2}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ S $\frac{1}{2}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ N $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$.

Township 35 South, Range 19 East of the Willamette Meridian,

Section 1: N $\frac{1}{2}$, Lots 1, 2, 3, 4, 5, 6, 7 and 8.

Section 2: Lots 4, 5 and 6.

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In the County of Lake, State of Oregon, to-wit:

Parcel No. 5 continued:

Township 35 South, Range 20 East of the Willamette Meridian,

Section 2: All.

Section 3: All.

Section 4: All.

Section 5: All.

Section 6: $N\frac{1}{2}$, $NE\frac{1}{2}SW\frac{1}{2}$, Lots 1, 2, 3, 4, $SE\frac{1}{2}$.Section 7: $NE\frac{1}{2}NE\frac{1}{2}$, Lots 1, 2, 5, 6, 7, 8, 9, 10, 11, $SE\frac{1}{2}NW\frac{1}{2}$.Section 8: $N\frac{1}{2}$, $NE\frac{1}{2}SW\frac{1}{2}$, Lots 3 and 4, $SE\frac{1}{2}$.

Section 9: All.

Section 10: All, EXCEPT Lot 1.

Section 11: Lots 6, 7, 8, 9, 10, $NW\frac{1}{2}NE\frac{1}{2}$, $NW\frac{1}{2}$, $NW\frac{1}{2}SW\frac{1}{2}$.Section 17: $N\frac{1}{2}NE\frac{1}{2}$.Parcel No. 6:

Township 28 South, Range 15 East of the Willamette Meridian,

Section 13: $N\frac{1}{2}NE\frac{1}{2}$, $S\frac{1}{2}NW\frac{1}{2}$.

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ZX RANCHEXHIBIT A

The following real property situated in Lake County Oregon:

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PARCEL 1:

Township 34 South, Range 19 EWM:Section 25: E $\frac{1}{2}$ SE $\frac{1}{4}$

Section 35: LOTS 1, 2, 3 and 4

Section 36: S $\frac{1}{2}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, Lots 4, 5 and 6.Township 35 South, Range 19 EWM:

Section 2: Lots 1, 2 and 3.

34 19 00 - 002

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PARCEL 2:

Township 34 South, Range 20 EWM:Section 30: N $\frac{1}{2}$ S $\frac{1}{2}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$,
West 416 feet of the S $\frac{1}{2}$ S $\frac{1}{2}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 31: W $\frac{1}{2}$, W $\frac{1}{2}$ E $\frac{1}{2}$, West 416 feet of the E $\frac{1}{2}$ E $\frac{1}{2}$.

34 20 00 - 007, 006,

Township 30 South, Range 15 East of the Willamette Meridian,
Section 28: The NE $\frac{1}{4}$

30 15 00 - 011

Township 24 South, Range 21 East of the Willamette Meridian,
Section 19: NE $\frac{1}{4}$ NW $\frac{1}{4}$

24 21 00 - 009

Township 31 South, Range 14 East of the Willamette Meridian,
Section 21: NE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, E $\frac{1}{2}$ SE $\frac{1}{4}$

31 14 00 - 014, 026, 027

Township 27 South, Range 15 East of the Willamette Meridian,
Section 32: The W $\frac{1}{2}$ of the SW $\frac{1}{4}$
The SW $\frac{1}{4}$ of the NW $\frac{1}{4}$

27 15 00 - 050



Lake County Property Summary Report

Report Date: 9/1/2020 11:11:57 AM

Disclaimer

The information and maps presented in this report are provided for your convenience. Every reasonable effort has been made to assure the accuracy of the data and associated maps. Lake County makes no warranty, representation or guarantee as to the content, sequence, accuracy, timeliness or completeness of any of the data provided herein. Lake County explicitly disclaims any representations and warranties, including, without limitation, the implied warranties of merchantability and fitness for a particular purpose. Lake County shall assume no liability for any errors, omissions, or inaccuracies in the information provided regardless of how caused. Lake County assumes no liability for any decisions made or actions taken or not taken by the user of this information or data furnished hereunder.

Account Summary

Account Information

Mailing Name: JRS PROPERTIES III LP
 Map and Taxlot: 33S19E00-00-00500
 Account: XXXXXXXXXX
 Tax Status: Taxable
 Situs Address: 91938 RED HOUSE LN , PAISLEY OR 97636

Property Taxes

Current Tax Year: 2020
 Tax Code Area: 1102

Assessment

Subdivision:
 Lot:
 Block:
 Assessor Acres: 13718.85
 Property Class: 559

Ownership

Mailing Address:
 JRS PROPERTIES III LP
 PO BOX 27
 BOISE, ID 83707

Valuation

Real Market Values as of Jan. 1, 2020

Land

Structures

Total \$0

Current Assessed Values:

Maximum Assessed \$3,347,328
 Assessed Value \$17,297,952
 Veterans Exemption \$0.00

Warnings, Notations, and Special Assessments

Valuation History *All values are as of January 1 of each year. Tax year is July 1st through June 30th of each year.*

	2010 - 2011	2011 - 2012	2012 - 2013	2013 - 2014	2014 - 2015
Real Market Value - Land	\$14,195,613	\$13,631,668	\$13,907,112	\$14,599,443	\$15,180,696
Real Market Value - Structures	\$822,645	\$821,615	\$806,965	\$801,515	\$794,293
Total Real Market Value	\$15,018,258	\$14,453,283	\$14,714,077	\$15,400,958	\$15,974,989
Maximum Assessed Value	\$788,794	\$812,458	\$836,832	\$836,832	\$836,832
Total Assessed Value	\$788,794	\$812,458	\$836,832	\$836,832	\$836,832
Exemption Value	\$0	\$0	\$0	\$0	\$0

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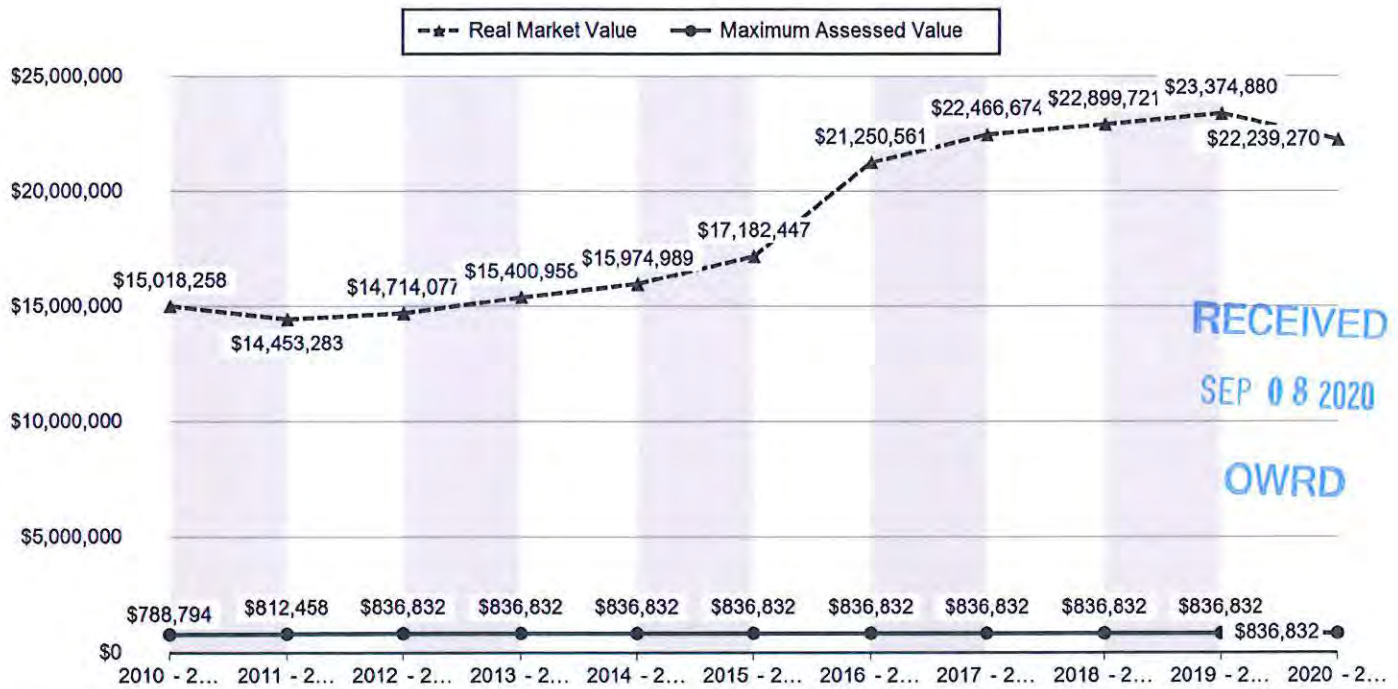
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2015 - 2016	2016 - 2017	2017 - 2018	2018 - 2019	2019 - 2020	2020 - 2021
\$16,393,627	\$20,464,484	\$21,689,349	\$22,131,108	\$22,575,510	\$21,447,900
\$788,820	\$786,077	\$777,325	\$768,613	\$799,370	\$791,370
\$17,182,447	\$21,250,561	\$22,466,674	\$22,899,721	\$23,374,880	\$22,239,270
\$836,832	\$836,832	\$836,832	\$836,832	\$836,832	\$836,832
\$836,832	\$836,832	\$836,832	\$4,099,623	\$4,230,084	\$4,324,488
\$0	\$0	\$0	\$0	\$0	\$0

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Tax Payment History

Year	Date Due	Transaction Type	Transaction Date	As Of Date	Amount Received	Tax Due	Discount Amount	Interest Charged	Refund Interest
2019	11/15/2019	PAYMENT	11/20/2019	11/15/2019	\$51,323.42	(\$52,910.74)	\$1,587.32	\$0.00	\$0.00
2019	11/15/2019	IMPOSED	10/16/2019	11/15/2019	\$0.00	\$52,910.74	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
2018	11/15/2018	PAYMENT	11/13/2018	11/13/2018	\$49,735.35	(\$51,273.56)	\$1,538.21	\$0.00	\$0.00
2018	11/15/2018	IMPOSED	10/22/2018	11/15/2018	\$0.00	\$51,273.56	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
2017	11/15/2017	IMPOSED	11/15/2017	11/15/2017	\$0.00	\$49,989.47	\$0.00	\$0.00	\$0.00
2017	11/15/2017	PAYMENT	11/09/2017	11/15/2017	\$48,489.79	(\$49,989.47)	\$1,499.68	\$0.00	\$0.00
Total:					\$0.00				
2016	11/15/2016	IMPOSED	11/15/2016	11/15/2016	\$0.00	\$49,001.46	\$0.00	\$0.00	\$0.00
2016	11/15/2016	PAYMENT	11/02/2016	11/15/2016	\$47,531.42	(\$49,001.46)	\$1,470.04	\$0.00	\$0.00
Total:					\$0.00				
2015	11/15/2015	IMPOSED	11/15/2015	11/15/2015	\$0.00	\$43,757.73	\$0.00	\$0.00	\$0.00
2015	11/15/2015	PAYMENT	11/13/2015	11/15/2015	\$42,445.00	(\$43,757.73)	\$1,312.73	\$0.00	\$0.00
Total:					\$0.00				
2014	11/15/2014	IMPOSED	11/15/2014	11/15/2014	\$0.00	\$42,610.95	\$0.00	\$0.00	\$0.00
2014	11/15/2014	PAYMENT	11/07/2014	11/15/2014	\$41,332.62	(\$42,610.95)	\$1,278.33	\$0.00	\$0.00
Total:					\$0.00				
2013	11/15/2013	IMPOSED	11/15/2013	11/15/2013	\$0.00	\$42,143.66	\$0.00	\$0.00	\$0.00
2013	11/15/2013	PAYMENT	11/08/2013	11/15/2013	\$40,879.35	(\$42,143.66)	\$1,264.31	\$0.00	\$0.00
Total:					\$0.00				
2012	11/15/2012	IMPOSED	11/15/2012	11/15/2012	\$0.00	\$41,619.03	\$0.00	\$0.00	\$0.00
2012	11/15/2012	PAYMENT	11/05/2012	11/15/2012	\$40,370.46	(\$41,619.03)	\$1,248.57	\$0.00	\$0.00
Total:					\$0.00				
2011	11/15/2011	IMPOSED	11/15/2011	11/15/2011	\$0.00	\$38,423.57	\$0.00	\$0.00	\$0.00
2011	11/15/2011	PAYMENT	11/07/2011	11/15/2011	\$37,270.86	(\$38,423.57)	\$1,152.71	\$0.00	\$0.00
Total:					\$0.00				

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Year	Date Due	Transaction Type	Transaction Date	As Of Date	Amount Received	Tax Due	Discount Amount	Interest Charged	Refund Interest
2010	11/15/2010	PAYMENT	12/12/2011	11/15/2010	(\$36,482.89)	\$36,482.89	\$0.00	\$0.00	\$0.00
2010	11/15/2010	PAYMENT	12/12/2011	11/15/2010	\$0.00	\$1,128.34	(\$1,128.34)	\$0.00	\$0.00
2010	11/15/2010	PAYMENT	12/12/2011	11/15/2010	\$36,340.19	(\$37,464.11)	\$1,123.92	\$0.00	\$0.00
2010	11/15/2010	PAYMENT	11/17/2010	11/15/2010	\$36,482.89	(\$37,611.23)	\$1,128.34	\$0.00	\$0.00
2010	11/15/2010	IMPOSED	11/15/2010	11/15/2010	\$0.00	\$37,464.11	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
2009	11/15/2009	PAYMENT	11/18/2009	11/15/2009	\$35,383.53	(\$36,477.87)	\$1,094.34	\$0.00	\$0.00
2009	11/15/2009	IMPOSED	11/15/2009	11/15/2009	\$0.00	\$36,477.87	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
2008	11/15/2008	PAYMENT	12/01/2008	11/15/2008	\$35,114.23	(\$34,958.86)	\$0.00	\$155.37	\$0.00
2008	11/15/2008	IMPOSED	11/15/2008	11/15/2008	\$0.00	\$34,958.86	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
2007	11/15/2007	PAYMENT	12/04/2007	11/15/2007	\$32,405.77	(\$33,408.01)	\$1,002.24	\$0.00	\$0.00
2007	11/15/2007	IMPOSED	11/15/2007	11/15/2007	\$0.00	\$33,408.01	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
2006	11/15/2006	IMPOSED	11/15/2006	11/15/2006	\$0.00	\$33,651.80	\$0.00	\$0.00	\$0.00
2006	11/15/2006	PAYMENT	11/15/2006	11/15/2006	\$32,642.25	(\$33,651.80)	\$1,009.55	\$0.00	\$0.00
Total:					\$0.00				
2005	11/15/2005	PAYMENT	11/17/2005	11/15/2005	\$32,930.38	(\$33,948.85)	\$1,018.47	\$0.00	\$0.00
2005	11/15/2005	IMPOSED	11/15/2005	11/15/2005	\$0.00	\$33,948.85	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
2004	11/15/2004	IMPOSED	11/15/2004	11/15/2004	\$0.00	\$33,247.13	\$0.00	\$0.00	\$0.00
2004	11/15/2004	PAYMENT	11/09/2004	11/15/2004	\$32,249.72	(\$33,247.13)	\$997.41	\$0.00	\$0.00
Total:					\$0.00				
2003	11/15/2003	IMPOSED	11/15/2003	11/15/2003	\$0.00	\$32,140.92	\$0.00	\$0.00	\$0.00
2003	11/15/2003	PAYMENT	11/07/2003	11/15/2003	\$31,176.69	(\$32,140.92)	\$964.23	\$0.00	\$0.00
Total:					\$0.00				
2002	11/15/2002	PAYMENT	11/19/2002	11/15/2002	\$30,112.38	(\$31,043.69)	\$931.31	\$0.00	\$0.00
2002	11/15/2002	IMPOSED	11/15/2002	11/15/2002	\$0.00	\$31,043.69	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
2001	11/15/2001	PAYMENT	03/21/2002	11/15/2001	\$30,194.30	(\$30,060.70)	\$0.00	\$133.60	\$0.00
2001	11/15/2001	IMPOSED	11/15/2001	11/15/2001	\$0.00	\$30,060.70	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
2000	11/15/2000	PAYMENT	11/16/2000	11/15/2000	\$26,582.86	(\$27,405.01)	\$822.15	\$0.00	\$0.00
2000	11/15/2000	IMPOSED	11/15/2000	11/15/2000	\$0.00	\$27,405.01	\$0.00	\$0.00	\$0.00
Total:					\$0.00				
1999	11/15/1999	IMPOSED	11/15/1999	11/15/1999	\$0.00	\$26,059.30	\$0.00	\$0.00	\$0.00
1999	11/15/1999	PAYMENT	11/10/1999	11/15/1999	\$25,277.52	(\$26,059.30)	\$781.78	\$0.00	\$0.00
Total:					\$0.00				
1998	11/15/1998	PAYMENT	11/20/1998	11/15/1998	\$22,562.85	(\$23,260.67)	\$697.82	\$0.00	\$0.00
1998	11/15/1998	IMPOSED	11/15/1998	11/15/1998	\$0.00	\$23,260.67	\$0.00	\$0.00	\$0.00
Total:					\$0.00				

Sales History

Sale Date	Seller	Buyer	Amount	Sale Type	Recording
-----------	--------	-------	--------	-----------	-----------

Structures

13524

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Stat Class/Description	Improvement Description	Code Area	Year Built	Eff Year Built	Total Sq Ft
121 RESIDENCE - : RES One story	RES One story	1102	0	1941	640

Accessories

Improvement Type	Sq Ft
Multi-Purpose Shed	96
Miscellaneous	108
Feeder Barn	9600
Multi-Purpose Shed	384
Miscellaneous	0
Multi-Purpose Shed	320
Loft Barn	3150
General Purpose Building	1440
Multi-Purpose Shed	160
Multi-Purpose Shed	160
Multi-Purpose Shed	168
Multi-Purpose Shed	99
General Purpose Building	5432
Miscellaneous	256
Machine Shed	4800
General Purpose Building	720
Multi-Purpose Shed	440
Miscellaneous	0
Miscellaneous	0
Miscellaneous	0
Multi-Purpose Shed	120
Multi-Purpose Shed	192
General Purpose Building	1800
Multi-Purpose Shed	384
Livestock Scales	360
Multi-Purpose Shed	60
General Purpose Building	4300
General Purpose Building	4608
Miscellaneous	0
Multi-Purpose Shed	100
Miscellaneous	1155
Miscellaneous	854
Miscellaneous	0
Multi-Purpose Shed	64
Miscellaneous	951
Miscellaneous	148
Miscellaneous	2940

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Land Characteristics

Land Description	Acres	Land Classification
Farm Use Zoned	220.06	North soil class 6
Farm Use Zoned	276.13	North 3-2Irrigated
Farm Use Zoned	2982.83	North 4-Meadow

13524

Farm Use Zoned	580.58	North 3-1Irrigated
Farm Use Zoned	2924.62	North 3-2Meadow
Farm Use Zoned	151.19	North 4-Irrigated
Farm Use Zoned	2860.20	North 3-1Meadow
Farm Use Zoned	2915.28	North R-3 Range
Residential Site	5.99	Hs
Farm Use Zoned	158.01	North 3-2Dry
Farm Use Zoned	615.69	North R-2 Range
OSD	0.00	SA OSD

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Related Accounts

Related accounts apply to a property that may be on one map and tax lot but due to billing have more than one account. This occurs when a property is in multiple tax code areas. In other cases there may be business personal property or a manufactured home on this property that is not in the same ownership as the land.

No Related Accounts found.

Ownership

Name Type	Name	Ownership Type	Percentage
OWNER	JRS PROPERTIES III LP ,		100.00%
Taxpayer	JRS PROPERTIES III LP ,		100.00%
			200.00%

13524



J.R. Simplot Company
P.O. Box 27, Boise, Idaho
83707 0027

1099 West Front Street
Boise, Idaho 83702

Vic.conrad@simplot.com
208 780 7359 Business
208 780 7333 Fax

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September 2, 2020

State of Oregon
Water Resources Department
Attn: Transfer Processing
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266

Re: OWRD Certificate Nos. C93777 and C93778.

Enclosed for filing is an application to temporarily change the places of use and points of diversion for the above referenced certificates. Also enclosed is a check in the amount of \$1,702.27 to cover the State's fee for the processing of the enclosed application.

Sincerely,

Vic Conrad
Land, Water & Asset Recovery

Enclosures

13524



J.R. Simplot Company
P.O. Box 27, Boise, Idaho
83707 0027

1099 West Front Street
Boise, Idaho 83702

Vic.conrad@simplot.com
208 780 7359 Business
208 780 7333 Fax

September 22, 2020

Scott Grew
Transfer Specialist
Oregon Water Resources Department
725 Summer St NE, Suite A
Salem, OR 97301

Re: Evidence of Use Affidavit; OWRD Certificate Nos. 93777 & 93778.

Dear Scott:

Enclosed is the original affidavit to accompany the temporary transfer application recently submitted to OWRD for the above referenced certificates. The temporary transfer application was sent to OWRD for filing on September 2, 2020.

Sincerely,

Vic Conrad
Land, Water & Asset Recovery

Enclosure

Received by OWRD

SEP 22 2018

Salem, OR

13524

Application for Water Right Transfer Evidence of Use Affidavit



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

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

State of Oregon)
County of LAKE) ss

I, MARK WILLIAMS, in my capacity as ZX RANCH FARM MANAGER,

mailing address 36554 EAGLE ROAD, PAISLEY, OR 97636

telephone number (541)943-3105, being first duly sworn depose and say:

1. My knowledge of the exercise or status of the water right is based on (check one):

☒ Personal observation ☐ Professional expertise

2. I attest that:

☒ Water was used during the previous five years on the **entire** place of use for
Certificate # 93777 & 93778; **OR**

☐ My knowledge is specific to the use of water at the following locations within the last five years:

Certificate #	Township	Range	Mer	Sec	¼ ¼	Gov't Lot or DLC	Acres (if applicable)

OR

- ☐ Confirming Certificate # ____ has been issued within the past five years; **OR**
- ☐ Part or all of the water right was leased instream at some time within the last five years. The instream lease number is: ____ (Note: If the entire right proposed for transfer was not leased, additional evidence of use is needed for the portion not leased instream.); **OR**
- ☐ The water right is not subject to forfeiture and documentation that a presumption of forfeiture for non-use would be rebutted under ORS 540.610(2) is attached.
- ☐ Water has been used at the actual current point of diversion or appropriation for more than 10 years for Certificate # ____ (For Historic POD/POA Transfers)

(continues on reverse side)

Received by OWRD

1352418

3. The water right was used for: (e.g., crops, pasture, etc.): CROPS PER T-11654

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

Mark Wilkin
Signature of Affiant

9-10-2020
Date

Signed and sworn to (or affirmed) before me this 10th day of September, 2020.



Melissa Walton
Notary Public for Oregon, Lake County

My Commission Expires: February 28, 2023

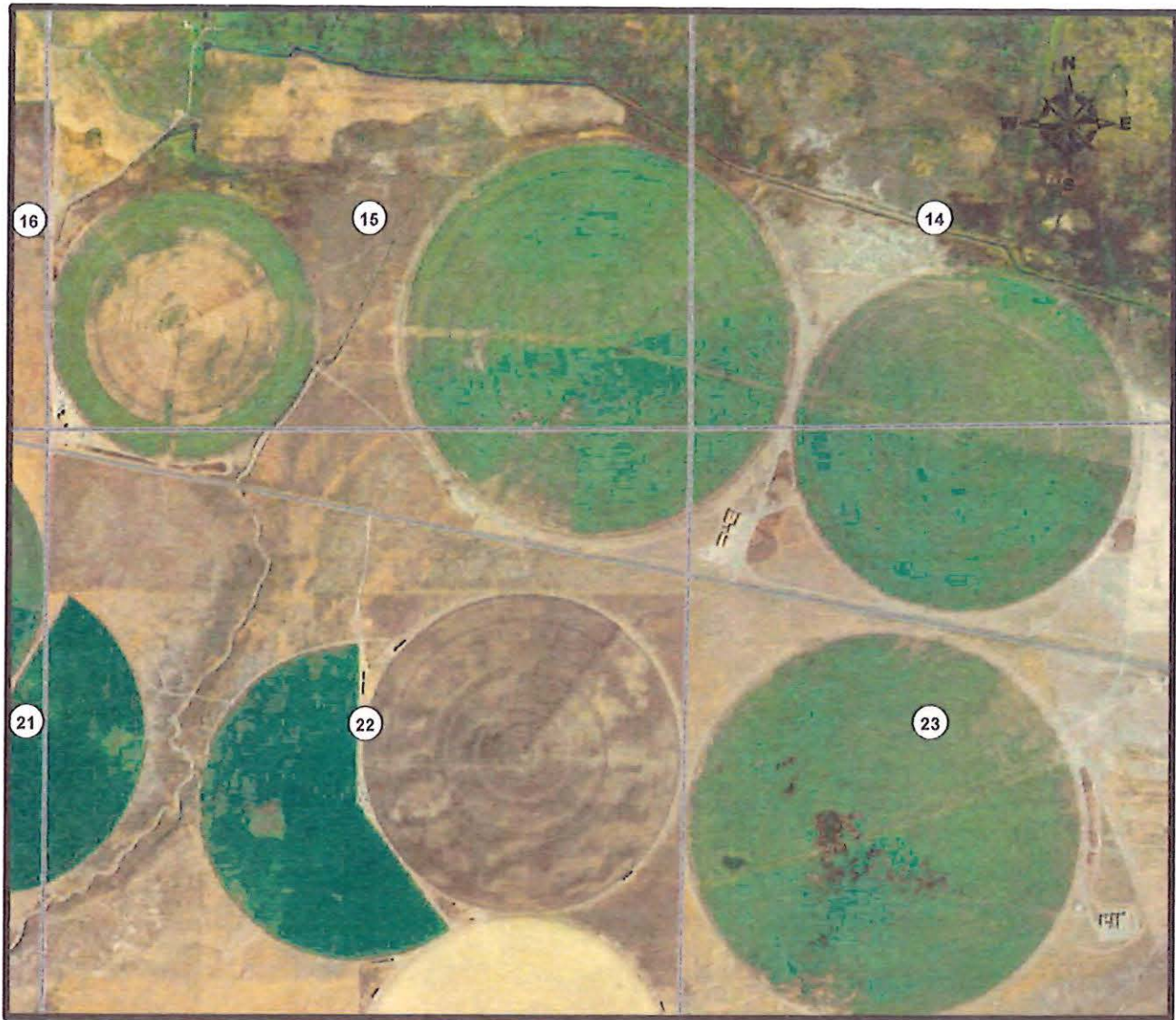
Supporting Documents	Examples
☐ Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate)	Copy of confirming water right certificate that shows issue date
☐ Copies of receipts from sales of irrigated crops or for expenditures related to use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

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SEP 22 2018

Salem, OR

T34S, R19E, W.M.



0 0.15 0.3 0.6 Miles

Received by OWRD

SEP 22 2018

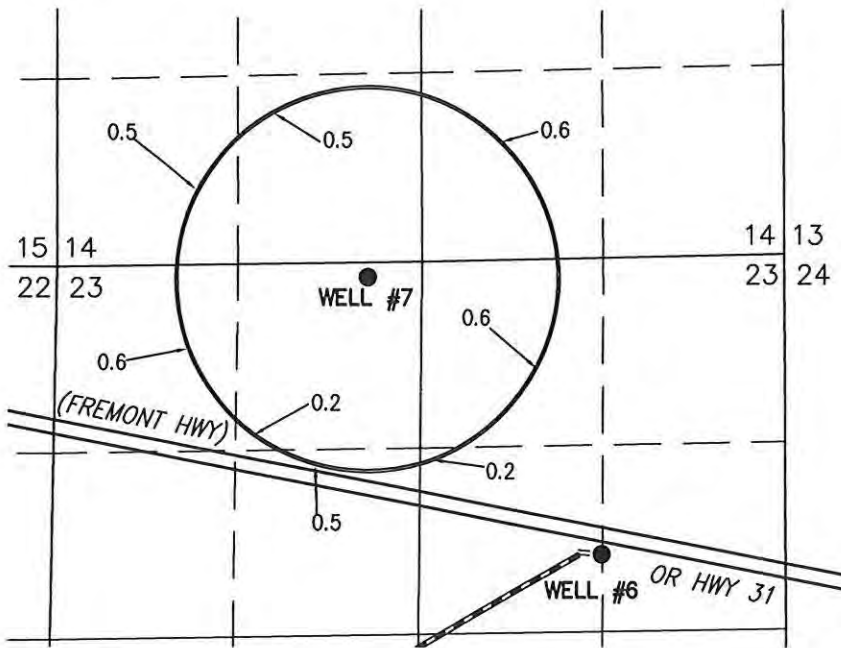
Salem, OR

2017 aerial imagery downloaded from NRCS Gateway website and imported into
ESRI ArcMap GIS software with Oregon Statewide Lambert Projection

13524

MAP TO ACCOMPANY APPLICATION TO CHANGE PLACE OF USE AND POINT OF APPROPRIATION FOR JRS PROPERTIES III

"TO" TAX LOT 200 IN
SECTIONS 14 & 23, TOWNSHIP 34 SOUTH, RANGE 19 EAST, W.M.
LAKE COUNTY, OREGON



3.7 ACRES PRIMARY RIGHTS FROM WELL 7 OF
CERTIFICATE #93777 (G-15510) POU & POA
TRANSFERRED OUT, AS SHOWN.

- WELL #7 (LAKE 52463 PROPOSED) IN THE NE
1/4 NW 1/4 SECTION 23, T34S R19E, W.M.
LOCATED 105 FEET SOUTH AND 3000 FEET
WEST FROM THE NE CORNER OF SECTION 23.

THIS MAP IS FOR THE PURPOSE OF LOCATING A WATER
RIGHT ONLY AND HAS NO INTENT TO PROVIDE LEGAL
DIMENSIONS OR THE LOCATION OF PROPERTY LINES.

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ALL POINTS ENGINEERING
& SURVEYING, INC.

P.O. BOX 767
TERREBONNE, OREGON 97760
(541) 548-5833 PH
Scott@APEandS.com
www.APEandS.com

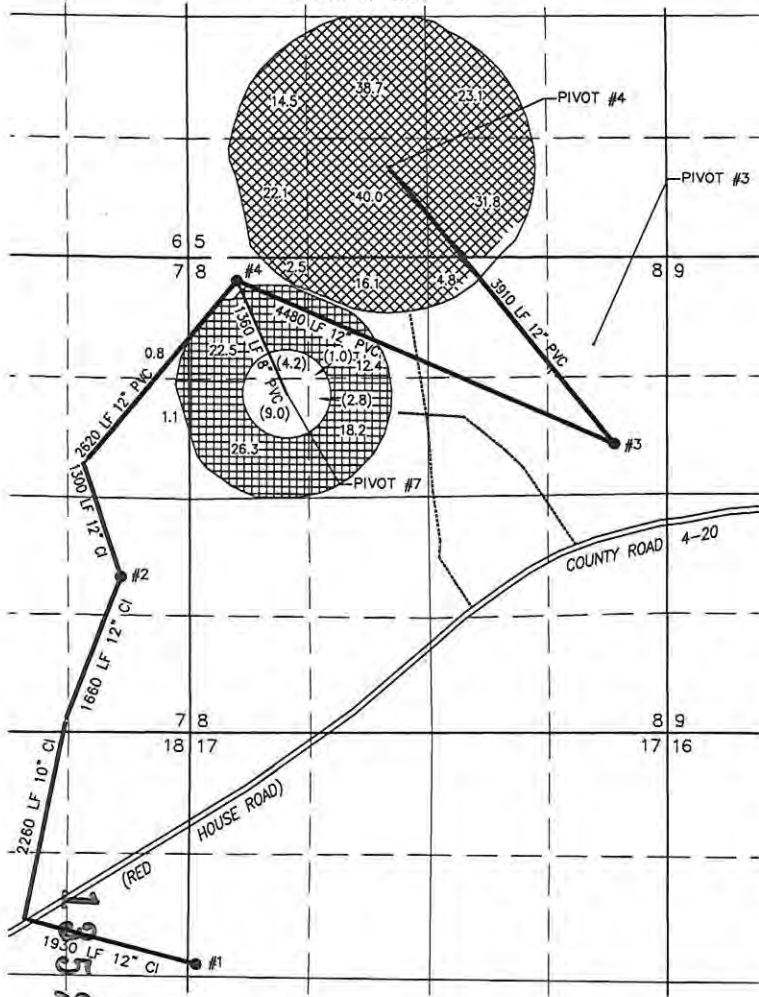
PROJECT No. 15-128

PREPARED AT THE REQUEST OF:

JRS PROPERTIES III
P.O. BOX 27
BOISE, ID 83707

TRANSFER MAP TO ACCOMPANY APPLICATION
TO CHANGE PLACE OF USE & POINTS OF
APPROPRIATION FOR
JRS PROPERTIES III, LLP

"FROM" TAX LOT 500
IN SECTIONS 7, 8, 17, AND 18, TOWNSHIP 33 SOUTH, RANGE 19 EAST, W.M.
LAKE COUNTY, OREGON



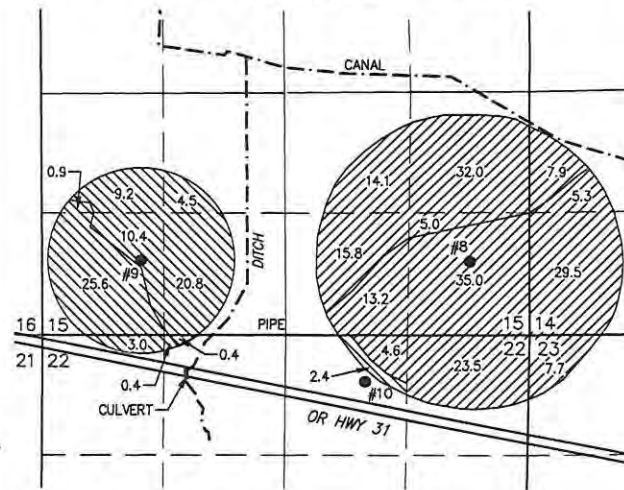
- WELL #1 (LAKE 4564-G15037) IN THE SW 1/4 NW 1/4 SECTION 17, T33S R19E, W.M. LOCATED 2600 FEET SOUTH AND 50 FEET EAST FROM THE NW CORNER OF SECTION 17.
- WELL #2 (LAKE 51182-G15037) IN THE NE 1/4 SE 1/4 SECTION 7, T33S R19E, W.M. LOCATED 1690 FEET SOUTH AND 770 FEET WEST FROM THE SE CORNER OF SECTION 7.
- WELL #3 (LAKE 50941-BOTH) IN THE SE 1/4 NE 1/4 SECTION 8, T33S R19E, W.M. LOCATED 2048 FEET SOUTH AND 563 FEET WEST FROM THE NE CORNER OF SECTION 8.
- WELL #4 (LAKE 51031-BOTH) IN THE NW 1/4 NW 1/4 SECTION 8, T33S R19E, W.M. LOCATED 325 FEET SOUTH AND 4704 FEET WEST FROM THE NE CORNER OF SECTION 8.

193.6 ACRES PRIMARY RIGHTS FROM CERTIFICATE #93778 (G-13714) POU & POA TRANSFERRED OUT, AS SHOWN.

81.3 ACRES PRIMARY RIGHTS FROM CERTIFICATE #93777 (G-15510) POU & POA TRANSFERRED OUT, AS SHOWN.

THIS MAP IS FOR THE PURPOSE OF LOCATING A WATER RIGHT ONLY AND HAS NO INTENT TO PROVIDE LEGAL DIMENSIONS OR THE LOCATION OF PROPERTY LINES.

"TO" TAX LOT 200
IN SECTIONS 14, 15, 22, & 23, TOWNSHIP 34 SOUTH, RANGE 19 EAST, W.M.
LAKE COUNTY, OREGON



- WELL #8 (LAKE 52491) IN THE SE 1/4 SE 1/4 SECTION 15, T34S R19E, W.M. LOCATED 800 FEET NORTH AND 650 FEET WEST FROM THE SE CORNER OF SECTION 15.
- WELL #9 (LAKE 52492) IN THE SW 1/4 SW 1/4 SECTION 15, T34S R19E, W.M. LOCATED 825 FEET NORTH AND 1080 FEET EAST FROM THE SW CORNER OF SECTION 15.
- WELL #10 (LAKE 52770) IN THE NW 1/4 NE 1/4 SECTION 22, T34S R19E, W.M. LOCATED 510 FEET SOUTH AND 3530 FEET EAST FROM THE NW CORNER OF SECTION 22.

118.8 ACRES PRIMARY RIGHTS FROM CERTIFICATE #93778 (G-13714) POU & POA TRANSFERRED TO PROPOSED PRIMARY, AS SHOWN.

74.8 ACRES PRIMARY GROUND WATER RIGHTS FROM CERTIFICATE #93778 (G-13714) TRANSFERRED TO SUPPLEMENTAL AS SHOWN.

32.3 ACRES PRIMARY RIGHTS FROM CERTIFICATE #93777 (G-15510) TRANSFERRED POU & POA TO PROPOSED PRIMARY, AS SHOWN.

45.3 ACRES PRIMARY GROUND WATER RIGHTS FROM CERTIFICATE #93777 (G-15510) TRANSFERRED TO SUPPLEMENTAL, AS SHOWN.

ALL POINTS ENGINEERING
& SURVEYING, INC.

P.O. BOX 767
TERREBONNE, OREGON 97760
(541) 548-5833 PH
Scott@APEandS.com
www.APEandS.com

PROJECT No. 15-128

PREPARED AT THE REQUEST OF:
J.R.S. PROPERTIES III, LLP
P.O. BOX 27
BOISE, ID 83707

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THIS MAP WAS PREPARED FOR
ASSESSMENT PURPOSE ONLY

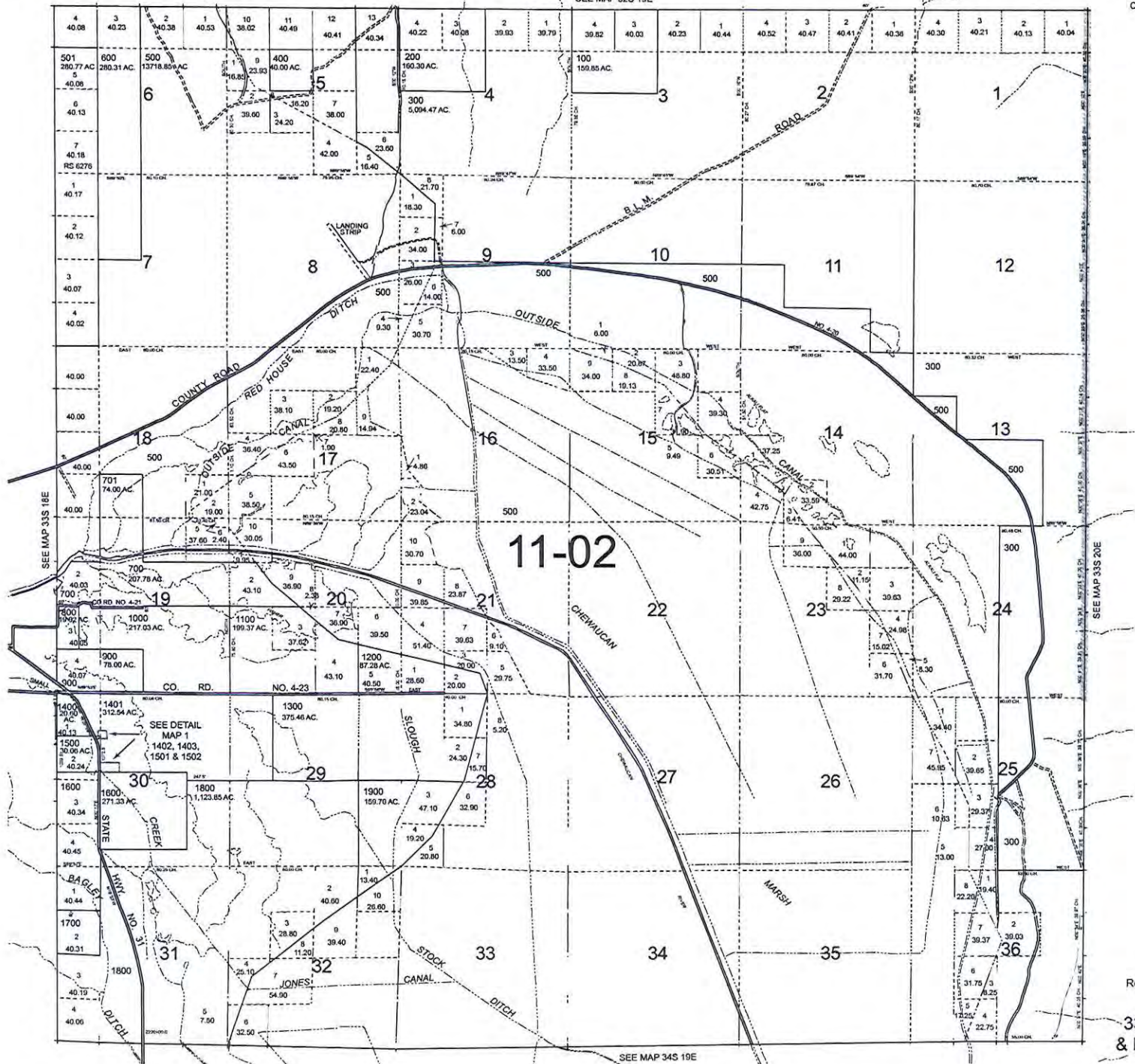
0 1,000 2,000 4,000 Feet

T.33S. R.19E. W.M.
LAKE COUNTY

1" = 2000' SEE MAP 32S 19E

33S19E
& INDEX

CANCELLED:



Land Use Information Form



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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Applicant(s): JRS Properties III, LLP

Mailing Address: PO Box 27

City: Boise

State: ID

Zip Code: 83707

Daytime Phone: 208-389-7312

A. Land and Location

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.

Township	Range	Section	¼ ¼	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)	Water to be.			Proposed Land Use:
<u>34S</u>	<u>19E</u>	<u>14</u>	<u>NW NW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IR</u>
<u>34S</u>	<u>19E</u>	<u>14</u>	<u>SW SW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IR</u>
<u>34S</u>	<u>19E</u>	<u>14</u>	<u>SE SW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IR</u>
<u>34S</u>	<u>19E</u>	<u>14</u>	<u>SW SE</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IR</u>
<u>34S</u>	<u>19E</u>	<u>15</u>	<u>NE SW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IS</u>
<u>34S</u>	<u>19E</u>	<u>15</u>	<u>NW SW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IS/IR</u>
<u>34S</u>	<u>19E</u>	<u>15</u>	<u>SW SW</u>	<u>200</u>	<u>EFU</u>	☒ Diverted	☒ Conveyed	☒ Used	<u>IS/IR</u>
<u>34S</u>	<u>19E</u>	<u>15</u>	<u>SE SW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IS</u>
<u>34S</u>	<u>19E</u>	<u>15</u>	<u>NE SE</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IS</u>
<u>34S</u>	<u>19E</u>	<u>15</u>	<u>NW SE</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IS</u>
<u>34S</u>	<u>19E</u>	<u>15</u>	<u>SW SE</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IS/IR</u>
<u>34S</u>	<u>19E</u>	<u>15</u>	<u>SE SE</u>	<u>200</u>	<u>EFU</u>	☒ Diverted	☒ Conveyed	☒ Used	<u>IS/IR</u>
<u>34S</u>	<u>19E</u>	<u>22</u>	<u>NE NE</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IS</u>
<u>34S</u>	<u>19E</u>	<u>22</u>	<u>NW NE</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IS/IR</u>
<u>34S</u>	<u>19E</u>	<u>22</u>	<u>NE NW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IS/IR</u>
<u>34S</u>	<u>19E</u>	<u>22</u>	<u>NW NW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IR</u>
<u>34S</u>	<u>19E</u>	<u>23</u>	<u>NW NE</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IR</u>
<u>34S</u>	<u>19E</u>	<u>23</u>	<u>SW NE</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IR</u>
<u>34S</u>	<u>19E</u>	<u>23</u>	<u>NE NW</u>	<u>200</u>	<u>EFU</u>	☒ Diverted	☒ Conveyed	☒ Used	<u>IR</u>
<u>34S</u>	<u>19E</u>	<u>23</u>	<u>NW NW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IR</u>
<u>34S</u>	<u>19E</u>	<u>23</u>	<u>SE NW</u>	<u>200</u>	<u>EFU</u>	☐ Diverted	☐ Conveyed	☒ Used	<u>IR</u>

List all counties and cities where water is proposed to be diverted, conveyed, and/or used or developed:

Lake County

B. Description of Proposed Use

Type of application to be filed with the Water Resources Department:

- ☐ Permit to Use or Store Water ☒ Water Right Transfer ☐ Permit Amendment or Ground Water Registration Modification
☐ Limited Water Use License ☐ Allocation of Conserved Water ☐ Exchange of Water

Source of water: ☐ Reservoir/Pond ☒ Ground Water ☐ Surface Water (name) _____

Estimated quantity of water needed: 3.44 ☒ cubic feet per second ☐ gallons per minute ☐ acre-feet

Intended use of water: ☒ Irrigation ☐ Commercial ☐ Industrial ☐ Domestic for _____ household(s)
☐ Municipal ☐ Quasi-Municipal ☐ Instream ☐ Other _____

Briefly describe:

Water user proposes to move water from two certified rights six miles south to a location with a better source

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

See bottom of Page 3. →

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SEP 08 2020

For Local Government Use Only

OWRD

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box below and provide the requested information

- ☒ Land uses to be served by the proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): Lake County Zoning Ordinance Sects. 2 + 3
- ☐ Land uses to be served by the proposed water uses (including proposed construction) involve discretionary land-use approvals as listed in the table below. (Please attach documentation of applicable land-use approvals which have already been obtained. Record of Action/land-use decision and accompanying findings are sufficient.) If approvals have been obtained but all appeal periods have not ended, check "Being pursued."

Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued

Local governments are invited to express special land-use concerns or make recommendations to the Water Resources Department regarding this proposed use of water below, or on a separate sheet.

34-19-200

Name: Darwin Johnson Title: Planning Director

Signature: [Signature] Phone: 541-947-6036 Date: 24 Aug 2020

Government Entity: Lake County Planning Dept.

Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans.

Receipt for Request for Land Use Information

Applicant name: _____

City or County: _____ Staff contact: _____

Signature: _____ Phone: _____ Date: _____