

T-13758

Permit amendment

T-13758

Name Klamath Basin Improvement distAddress 1440 Kid lane
Klamath Falls Oregon
97603Change in ADD APPA
Date Filed 7/1/2021
Initial notice date 7/21/2021
DPD issued date _____
PD issued date _____
PD notice date _____
Date of FO 8/31/2021 Vol _____ Page _____C-Date _____
COBU due date _____
COBU Received date _____
Certificate issued _____

DESCRIPTION OF WATER RIGHT(S)

Name of Stream Well
Trib. of NESS lake
Use Supp Irrigation County Klamath
Quantity of water (CFS) _____ No. of Acres _____
Name of ditch _____
App# G16030 Per # G16039 Cert # _____ PR Date 4-1-2003
App# _____ Per # _____ Cert # _____ PR Date _____
App# _____ Per # _____ Cert # _____ PR Date _____
App# _____ Per # _____ Cert # _____ PR Date _____
App# _____ Per # _____ Cert # _____ PR Date _____

FEES PAID

Date	Amount	Receipt #
<u>7-1-2021</u>	<u>\$2500.00</u>	<u>135732</u>
<u>4-21-2022</u>	<u>\$269.32</u>	<u>138478</u>

FEES REFUNDED

Date	Amount	Receipt #
<u>8/1/2022</u>	<u>\$930.00</u>	<u>1P054078</u>

Assignments: _____

Irrigation District _____

Agent Hollie Cannon water right Solutions

CWRE _____

CC's list Klamath County☐ - Oversized map - Location _____

WATER RESOURCES DEPARTMENT
REQUEST FOR DISTRIBUTION OF FUNDS

TO: **Fiscal Services Section**

DATE: 07/01/22

FROM: Scott Grew, Transfer Specialist
Phone: 503-986-0890

SUBJECT: **TRANSFER FILE - Request for Payment or Refund**

TRANSFER FILE #: T-13758

RECEIPT #: 135732

Please prepare payment in the amount of \$930.00, made payable to:

Name:
Organization: **KLAMATH BASIN IMPROVEMENT DISTRICT**
Address: **6400 KID LANE**
City: **KLAMATH FALLS, OR 97603**

46110
0205

These funds are being paid or refunded as a result of (check one):

- ☐ Request for file to be Rejected/Withdrawn/Misfiled
- ☐ Excess fees were collected for application/PON
- ☐ Payment of PON
- ☐ Protest filing fee
- ☒ Other: removed the change in PLACE OF USE from application so the additional \$930.00 for an additional change was not necessary

I have reviewed this distribution request and have determined the request to be justified as to the purpose indicated above. Fiscal Services is hereby authorized to process the requested distribution.

Authorized Signature: _____

Date: 7-22-2022



Oregon
Kate Brown, Governor

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

August 3, 2022

KLAMATH BASIN IMPROVEMENT DISTRICT
CHERRESE WILSON
6400 KID LANE
KLAMATH FALLS, OR 97603

Reference: Transfer Application T-13758

It has come to the attention of the Oregon Water Resources Department that you submitted a check for an amount in excess of the statutory application fee for Transfer Application T-13758.

A refund check in the amount of \$ 930.00 is currently being processed and will be arriving separately at a later time.

Sincerely,

Scott Grew

Scott Grew
Transfer Specialist
Transfer and Conservation Section

cc: Transfer Application T-13758
Hollie Cannon / Water Right Solutions, Agent for the applicant (via e-mail)

BEFORE THE WATER RESOURCES DEPARTMENT
OF THE
STATE OF OREGON

In the Matter of Permit Amendment	)	FINAL ORDER APPROVING
T-13758, Klamath County	)	ADDITIONAL POINTS OF APPROPRIATION

Authority

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

Applicant

KLAMATH BASIN IMPROVEMENT DISTRICT
6400 KID LANE
KLAMATH FALLS, OR 97603

Findings of Fact

1. On July 1, 2021, KLAMATH BASIN IMPROVEMENT DISTRICT filed an application for additional points of appropriation under Permit G-16209. The Department assigned the application number T-13758.
2. Notice of the application for the permit amendment was published in the Department's weekly notice on July 20, 2021, and in the Klamath Falls Herald and News newspaper on June 29 and July 6, 2022, pursuant to ORS 540.520(5).
3. On May 16, 2022 the groundwater transfer review acknowledged that proposed Well #4 is not within the same aquifer as per OAR 690-380-2110(2)
4. On May 20, 2022 the agent for the applicant removed well #4 from the application.

This is a final order in other than contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080 and OAR 690-01-0005 you may either petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

5. Permit Amendment Application T-13758 proposes additional points of appropriation with approximate distances as described below:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances	Distance from the Authorized Well in Miles (mi.)
39 S	9 E	WM	28	SE NE	WELL #5 – 261.7 FEET NORTH AND 32.7 FEET WEST FROM THE E 1/4 CORNER OF SECTION 28	6.5 mi.
39 S	9 E	WM	28	SE NE	WELL #6 – 74.3 FEET NORTH AND 59.0 FEET WEST FROM THE E 1/4 CORNER OF SECTION 28	6.5 mi.
39 S	10 E	WM	8	NW SW	WELL #3 – 305.3 FEET SOUTH AND 879.1 FEET EAST FROM THE W 1/4 CORNER OF SECTION 8	4.1 mi.
39 S	10 E	WM	17	NE SE	WELL #2 – 46.0 FEET SOUTH AND 123.0 FEET WEST FROM THE E 1/4 CORNER OF SECTION 17	2.8 mi.
40 S	9 E	WM	2	NE SE	WELL #7 – 213.8 FEET SOUTH AND 439.3 FEET WEST FROM THE E 1/4 CORNER OF SECTION 2	4.9 mi.
40 S	9 E	WM	2	NE SE	WELL #8 – 282.1 FEET SOUTH AND 400.7 FEET WEST FROM THE E 1/4 CORNER OF SECTION 2	4.9 mi.
40 S	10 E	WM	6	NE SE	WELL #9 – 56.0 FEET SOUTH AND 13.5 FEET WEST FROM THE E 1/4 CORNER OF SECTION 6	3.0 mi.

Permit Amendment Review Criteria

- The changes would not result in injury to other water rights.
- The changes do not enlarge the permit.
- The changes do not alter any other terms of the permit.

Conclusions of Law

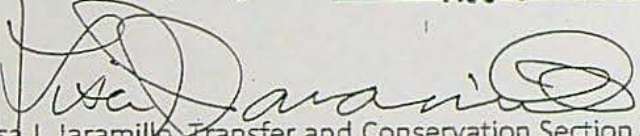
The additional points of appropriation and change in place of use proposed by Permit Amendment Application T-13758 is consistent with the requirements of ORS 537.211.

Now, therefore, it is ORDERED:

- The additional points of appropriation proposed by Permit Amendment Application T-13758 are approved.

2. Permit G-18797, in the name of KLAMATH BASIN IMPROVEMENT DISTRICT, is issued to replace Permit G-16209, and incorporates the amendments approved by this order, and the extension of time. Permit G-16209, in the name of KLAMATH BASIN IMPROVEMENT DISTRICT, is no longer of any force or effect.
3. The combined quantity of water diverted at the proposed additional points of appropriation (Wells 2, 3, 5, 6, 7, 8, and 9), together with that diverted at the original point of appropriation (Well 1), shall not exceed the quantity of water lawfully available at the original point of appropriation (Well 1).
4. 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 point of appropriation (new and existing).
 - 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.
5. Water shall be acquired from the same aquifer as the original point of appropriation.
6. All other terms and conditions of Permit G-18797 remain the same.

Dated in Salem, Oregon on AUG 03 2022


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

Mailing Date: AUG 04 2022

STATE OF OREGON

COUNTY OF KLAMATH

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

KLAMATH BASIN IMPROVEMENT DISTRICT
6640 KID LANE
KLAMATH FALLS, OR 97603

This superseding permit is issued to describe an amendment for additional points of appropriation proposed under Permit Amendment Application T-13758 and approved by Special Order Vol. 125, Page 502, entered AUG 03 2022, and to describe an extension of time for complete application of water approved August 7, 2020. This permit supersedes Permit G-16209.

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

APPLICATION FILE NUMBER: G-16030

SOURCE OF WATER: EIGHT WELLS IN NUSS LAKE BASIN

PURPOSE OR USE: SUPPLEMENTAL IRRIGATION OF 8959.82 ACRES

MAXIMUM RATE: 11.14 CUBIC FEET PER SECOND

PERIOD OF USE: MARCH 15 THROUGH OCTOBER 14

DATE OF PRIORITY: JUNE 4, 2003

WELL LOCATIONS:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
39 S	9 E	WM	28	SE NE	WELL #5 – 261.7 FEET NORTH AND 32.7 FEET WEST FROM THE E1/4 CORNER OF SECTION 28
39 S	9 E	WM	28	SE NE	WELL #6 – 74.3 FEET NORTH AND 59.0 FEET WEST FROM THE E1/4 CORNER OF SECTION 28
39 S	10 E	WM	8	NW SW	WELL #3 – 305.3 FEET SOUTH AND 879.1 FEET EAST FROM THE W1/4 CORNER OF SECTION 8

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
39 S	10 E	WM	17	NE SE	WELL #2 - 46.0 FEET SOUTH AND 123.0 FEET WEST FROM THE E1/4 CORNER OF SECTION 17
39 S	10 E	WM	27	SE SW	WELL #1 - 607 FEET NORTH AND 2510 FEET EAST FROM THE SW CORNER OF SECTION 27
40 S	9 E	WM	2	NE SE	WELL #7 - 213.8 FEET SOUTH AND 439.3 FEET WEST FROM THE E1/4 CORNER OF SECTION 2
40 S	9 E	WM	2	NE SE	WELL #8 - 282.1 FEET SOUTH AND 400.7 FEET WEST FROM THE E1/4 CORNER OF SECTION 2
40 S	10 E	WM	6	NE SE	WELL #9 - 56.0 FEET SOUTH AND 13.5 FEET WEST FROM THE E1/4 CORNER OF SECTION 6

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 and 3.0 acre-feet for each acre irrigated during the irrigation season of each year.

THE PLACE OF USE IS LOCATED AS FOLLOWS:

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
39 S	8 E	WM	36	NE NE		0.40
39 S	8 E	WM	36	SE NE		23.34
39 S	8 E	WM	36	NE SE		4.34
39 S	9 E	WM	9	NE SW		11.24
39 S	9 E	WM	9	SE SW		26.77
39 S	9 E	WM	9	NW SE		2.40
39 S	9 E	WM	9	SW SE		15.10
39 S	9 E	WM	9	SE SE		5.80
39 S	9 E	WM	13	NE NE		3.80
39 S	9 E	WM	13	SE NE		0.40
39 S	9 E	WM	13	SW SW		0.50
39 S	9 E	WM	14	NE NW		1.50
39 S	9 E	WM	14	SW NW		3.38
39 S	9 E	WM	14	NW SW		1.00
39 S	9 E	WM	15	NE NE		1.00
39 S	9 E	WM	15	NW NE		1.45
39 S	9 E	WM	16	NE NE		3.60
39 S	9 E	WM	16	NW NE		2.80
39 S	9 E	WM	16	SW SE		6.00
39 S	9 E	WM	17	SE SE		8.80
39 S	9 E	WM	19	SE SE		6.60
39 S	9 E	WM	21	NE NW		4.00

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
39 S	9 E	WM	21	NW NW		4.00
39 S	9 E	WM	21	SW NW		11.44
39 S	9 E	WM	21	SW SW		6.40
39 S	9 E	WM	21	SE SW		6.00
39 S	9 E	WM	21	SW SE		11.10
39 S	9 E	WM	24	SW SE		7.10
39 S	9 E	WM	24	SE SE		1.30
39 S	9 E	WM	25	NE NE		1.07
39 S	9 E	WM	25	NW NE		9.36
39 S	9 E	WM	27	SW SW		20.50
39 S	9 E	WM	28	NW NE		25.30
39 S	9 E	WM	28	SW NE		38.10
39 S	9 E	WM	28	SE NE		1.30
39 S	9 E	WM	28	SE NW		12.40
39 S	9 E	WM	28	SW SW		8.00
39 S	9 E	WM	28	NE SE		5.00
39 S	9 E	WM	28	NW SE		4.60
39 S	9 E	WM	29	SW SW		7.70
39 S	9 E	WM	30	NE NE		34.92
39 S	9 E	WM	30	NW NE		18.06
39 S	9 E	WM	30	SE SE		19.60
39 S	9 E	WM	31	NE NE		8.70
39 S	9 E	WM	31	SE NE		2.40
39 S	9 E	WM	31	SE SW		14.00
39 S	9 E	WM	31	SW SE		17.80
39 S	9 E	WM	32	NW NE		2.60
39 S	9 E	WM	32	NW NW		9.70
39 S	9 E	WM	32	SW NW		6.60
39 S	9 E	WM	32	NE SW		8.30
39 S	9 E	WM	32	NW SW		9.20
39 S	9 E	WM	32	SW SW		1.00
39 S	9 E	WM	32	SE SW		17.60
39 S	9 E	WM	32	SW SE		13.90
39 S	9 E	WM	32	SE SE		24.80
39 S	9 E	WM	33	NW NE		12.70
39 S	9 E	WM	33	SW NE		40.00
39 S	9 E	WM	33	SE NE		28.30
39 S	9 E	WM	33	NE NW		18.20
39 S	9 E	WM	33	NW NW		27.40
39 S	9 E	WM	33	SW NW		16.50
39 S	9 E	WM	33	SE NW		40.00
39 S	9 E	WM	33	NE SW		13.40
39 S	9 E	WM	33	NW SW		0.50
39 S	9 E	WM	33	SW SW		10.40
39 S	9 E	WM	33	NE SE		39.50
39 S	9 E	WM	33	NW SE		38.60

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	Glott	Acres
39 S	9 E	WM	33	SW SE		17.00
39 S	9 E	WM	33	SE SE		35.40
39 S	9 E	WM	34	SW NE		16.00
39 S	9 E	WM	34	NE NW		8.00
39 S	9 E	WM	34	SE NW		7.00
39 S	9 E	WM	34	NW SW		5.30
39 S	9 E	WM	34	SW SW		13.40
39 S	9 E	WM	34	SE SW		7.00
39 S	9 E	WM	34	NE SE		3.00
39 S	9 E	WM	34	SW SE		1.30
39 S	9 E	WM	34	SE SE		1.00
39 S	9 E	WM	35	SE NW		6.00
39 S	9 E	WM	35	NE SW		13.70
39 S	9 E	WM	35	SE SW		3.60
39 S	9 E	WM	35	NW SE		12.60
39 S	9 E	WM	35	SW SE		20.70
39 S	10 E	WM	2	SW NE		38.80
39 S	10 E	WM	2	SE NE		31.20
39 S	10 E	WM	2	SW NW		8.70
39 S	10 E	WM	2	SE NW		37.80
39 S	10 E	WM	2	NE SW		32.60
39 S	10 E	WM	2	NW SW		9.10
39 S	10 E	WM	2	SE SW		6.10
39 S	10 E	WM	2	NE SE		24.00
39 S	10 E	WM	2	NW SE		40.00
39 S	10 E	WM	2	SW SE		4.30
39 S	10 E	WM	11	NW NE		8.10
39 S	10 E	WM	11	SW NE		22.80
39 S	10 E	WM	11	NE NW		3.70
39 S	10 E	WM	11	SE NW		0.70
39 S	10 E	WM	11	NW SE		3.20
39 S	10 E	WM	12	NW NE		13.90
39 S	10 E	WM	12	SW NE		3.10
39 S	10 E	WM	12	NE NW		1.50
39 S	10 E	WM	12	NE SW		25.90
39 S	10 E	WM	12	NW SW		0.10
39 S	10 E	WM	12	SE SW		0.80
39 S	10 E	WM	12	NE SE		7.30
39 S	10 E	WM	13	SW NW	6	3.00
39 S	10 E	WM	13	SW NW		15.60
39 S	10 E	WM	13	SE NW		2.00
39 S	10 E	WM	13	NE SW		6.30
39 S	10 E	WM	13	NW SW		12.00
39 S	10 E	WM	13	SE SW		16.90
39 S	10 E	WM	13	SW SE		3.60
39 S	10 E	WM	14	SE NE		0.80

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	Glott	Acres
39 S	10 E	WM	14	SW SW	7	1.80
39 S	10 E	WM	14	NE SE		25.40
39 S	10 E	WM	14	NW SE		9.60
39 S	10 E	WM	14	SW SE		12.90
39 S	10 E	WM	14	SE SE		28.30
39 S	10 E	WM	15	NW NW		6.20
39 S	10 E	WM	15	SW NW		32.70
39 S	10 E	WM	15	NE SW		11.70
39 S	10 E	WM	15	NW SW		19.50
39 S	10 E	WM	15	SE SW		3.12
39 S	10 E	WM	15	NW SE		1.00
39 S	10 E	WM	15	SW SE		9.73
39 S	10 E	WM	15	SE SE		0.60
39 S	10 E	WM	16	NE NE		44.80
39 S	10 E	WM	16	NW NE		22.80
39 S	10 E	WM	16	SW NE		3.70
39 S	10 E	WM	16	SE NE		36.30
39 S	10 E	WM	16	NE NW		12.00
39 S	10 E	WM	16	SW SW		2.00
39 S	10 E	WM	16	NE SE		4.40
39 S	10 E	WM	16	SW SE		0.60
39 S	10 E	WM	16	SE SE		6.50
39 S	10 E	WM	17	NE SW		6.50
39 S	10 E	WM	17	NW SW		3.50
39 S	10 E	WM	17	SW SW		8.00
39 S	10 E	WM	17	NE SE		10.50
39 S	10 E	WM	18	NE NE		16.80
39 S	10 E	WM	18	SE NE		38.80
39 S	10 E	WM	18	NE NW		1.50
39 S	10 E	WM	18	SE SW		1.90
39 S	10 E	WM	18	NE SE		40.00
39 S	10 E	WM	18	NW SE		25.00
39 S	10 E	WM	18	SW SE		38.50
39 S	10 E	WM	18	SE SE		37.10
39 S	10 E	WM	19	NW NE		33.50
39 S	10 E	WM	19	SE NE		8.20
39 S	10 E	WM	19	NE NW		5.80
39 S	10 E	WM	20	NE NE		2.00
39 S	10 E	WM	20	NW NW		4.10
39 S	10 E	WM	21	NE NE		11.60
39 S	10 E	WM	21	NW NE		12.50
39 S	10 E	WM	21	SW NE		1.20
39 S	10 E	WM	21	NE NW		18.60
39 S	10 E	WM	21	NW NW		15.00
39 S	10 E	WM	21	SW NW		4.00
39 S	10 E	WM	21	SE NW		9.30

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
39 S	10 E	WM	21	SW SW		1.50
39 S	10 E	WM	22	NE SW		26.40
39 S	10 E	WM	22	NW SE		12.10
39 S	10 E	WM	27	NE NW		8.00
39 S	10 E	WM	27	NW NW		37.60
39 S	10 E	WM	27	SW NW		5.70
39 S	10 E	WM	27	SE SW		2.20
39 S	10 E	WM	28	NE NE		9.80
39 S	10 E	WM	28	NW NE		2.60
39 S	10 E	WM	28	SW NE		3.70
39 S	10 E	WM	28	SE NE		9.30
39 S	10 E	WM	28	NE NW		3.20
39 S	10 E	WM	28	NW NW		1.00
39 S	10 E	WM	28	SE NW		0.70
39 S	10 E	WM	28	SW SE		12.10
39 S	10 E	WM	28	SE SE		0.80
39 S	10 E	WM	29	SE SW		0.80
39 S	10 E	WM	29	SW SE		7.00
39 S	10 E	WM	29	SE SE		18.80
39 S	10 E	WM	31	NE NE		2.94
39 S	10 E	WM	32	NE NE		25.10
39 S	10 E	WM	32	NW NE		19.80
39 S	10 E	WM	32	SE NE		5.40
39 S	10 E	WM	32	NE NW		15.00
39 S	10 E	WM	32	NW NW		6.70
39 S	10 E	WM	33	NE NE		16.70
39 S	10 E	WM	33	NW NE		14.10
39 S	10 E	WM	33	SW NE		11.90
39 S	10 E	WM	33	NE NW		0.40
39 S	10 E	WM	33	NW NW		15.20
39 S	10 E	WM	33	SE NW		5.00
39 S	10 E	WM	33	NE SW		1.50
39 S	10 E	WM	33	NW SE		9.30
39 S	10 E	WM	34	NE NW		11.40
39 S	10 E	WM	34	NW NW		9.00
39 S	11 E	WM	32	NW NE		13.10
39 S	11.5 E	WM	18	SW NE		5.00
39 S	11.5 E	WM	18	SW NW		12.10
39 S	11.5 E	WM	18	SE NW		34.00
39 S	11.5 E	WM	18	NE SW		7.20
39 S	11.5 E	WM	18	NE SE		0.60
39 S	11.5 E	WM	18	NW SE		25.00
39 S	11.5 E	WM	18	SW SE		1.00
39 S	11.5 E	WM	18	SE SE		10.00
39 S	11.5 E	WM	19	SE SW		2.40
39 S	11.5 E	WM	20	SW NE		2.50

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
39 S	11.5 E	WM	20	SE NE		4.73
39 S	11.5 E	WM	20	NE NW		6.40
39 S	11.5 E	WM	20	NW NW		14.80
39 S	11.5 E	WM	20	SE NW		3.80
39 S	11.5 E	WM	20	SW SW	5	2.50
39 S	11.5 E	WM	20	SE SW	6	2.50
39 S	11.5 E	WM	20	SW SE	7	2.50
39 S	11.5 E	WM	20	SE SE	8	2.50
39 S	11.5 E	WM	21	NW NE		2.30
39 S	11.5 E	WM	21	SW NE		6.10
39 S	11.5 E	WM	21	SE NW	2	5.50
39 S	11.5 E	WM	22	NW NW		2.70
39 S	11.5 E	WM	22	SW NW		26.70
39 S	11.5 E	WM	22	NW SW		12.60
39 S	11.5 E	WM	22	SE SW		8.00
39 S	11.5 E	WM	22	SW SE		10.00
39 S	11.5 E	WM	27	NE NE		5.00
39 S	11.5 E	WM	27	NW NE		32.00
39 S	11.5 E	WM	27	SW NE		30.00
39 S	11.5 E	WM	27	SE NE		10.00
39 S	11.5 E	WM	27	NE NW		5.00
39 S	11.5 E	WM	29	SW NE		11.20
39 S	11.5 E	WM	29	NE NW		11.20
39 S	11.5 E	WM	29	SW NW		13.40
39 S	11.5 E	WM	29	SE NW		25.10
39 S	11.5 E	WM	29	NE SW		29.00
39 S	11.5 E	WM	29	SE SW		10.30
39 S	11.5 E	WM	29	NE SE		0.20
39 S	11.5 E	WM	29	NW SE		6.30
39 S	11.5 E	WM	29	SW SE		16.50
39 S	11.5 E	WM	29	SE SE		3.70
39 S	11.5 E	WM	32	SW NE		1.00
39 S	11.5 E	WM	32	SE NE		14.80
39 S	11.5 E	WM	32	NE SE		17.70
39 S	11.5 E	WM	32	SE SE		33.40
39 S	11.5 E	WM	33	SW NW		6.30
39 S	11.5 E	WM	33	NE SW		0.20
39 S	11.5 E	WM	33	NW SW		3.10
39 S	11.5 E	WM	33	SW SW		23.30
39 S	11.5 E	WM	33	SE SW		10.90
39 S	11.5 E	WM	34	SW SW		6.60
39 S	11.5 E	WM	35	SE SE		22.40
40 S	9 E	WM	1	NW SW		3.00
40 S	9 E	WM	1	SW SW		0.40
40 S	9 E	WM	2	NW NE		10.20
40 S	9 E	WM	2	SE NE		13.00

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
40 S	9 E	WM	2	NE NW		6.60
40 S	9 E	WM	2	SW NW		4.60
40 S	9 E	WM	2	SE NW		8.30
40 S	9 E	WM	2	NE SW		8.30
40 S	9 E	WM	2	SE SW		15.00
40 S	9 E	WM	2	NE SE		15.10
40 S	9 E	WM	2	NW SE		26.60
40 S	9 E	WM	2	SW SE		35.50
40 S	9 E	WM	2	SE SE		39.00
40 S	9 E	WM	3	NW NE		20.70
40 S	9 E	WM	3	SW NE		39.50
40 S	9 E	WM	3	SE NE		8.40
40 S	9 E	WM	3	NE NW		33.00
40 S	9 E	WM	3	NW NW		16.20
40 S	9 E	WM	3	SW NW		1.92
40 S	9 E	WM	3	NW SW		0.40
40 S	9 E	WM	3	SW SW		12.61
40 S	9 E	WM	3	NW SE		14.30
40 S	9 E	WM	3	SW SE		4.60
40 S	9 E	WM	3	SE SE		4.10
40 S	9 E	WM	4	NE NE		37.40
40 S	9 E	WM	4	NW NE		11.90
40 S	9 E	WM	4	SE NE		8.90
40 S	9 E	WM	4	NE NW		0.20
40 S	9 E	WM	4	SW NW		3.00
40 S	9 E	WM	4	SE NW		25.50
40 S	9 E	WM	4	NE SW		1.50
40 S	9 E	WM	4	SW SW		36.40
40 S	9 E	WM	4	SE SW		13.10
40 S	9 E	WM	4	NW SE		9.90
40 S	9 E	WM	4	SW SE		6.40
40 S	9 E	WM	4	SE SE		8.50
40 S	9 E	WM	5	NW NE		1.30
40 S	9 E	WM	5	NE NW		7.20
40 S	9 E	WM	5	NW NW		11.00
40 S	9 E	WM	5	SE SW		34.00
40 S	9 E	WM	5	SW SE		40.00
40 S	9 E	WM	5	SE SE		38.80
40 S	9 E	WM	8	NE NE		6.40
40 S	9 E	WM	8	NE SE		12.10
40 S	9 E	WM	9	NE NE		7.80
40 S	9 E	WM	9	NW NE		3.30
40 S	9 E	WM	9	SW NE		23.60
40 S	9 E	WM	9	NE NW		10.90
40 S	9 E	WM	9	SW NW		6.20
40 S	9 E	WM	9	SE NW		35.00

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
40 S	9 E	WM	9	NE SW		2.00
40 S	9 E	WM	9	NW SW		11.00
40 S	9 E	WM	10	NE NE		11.70
40 S	9 E	WM	10	NW NE		29.30
40 S	9 E	WM	10	SW NE		18.80
40 S	9 E	WM	10	SE NE		12.40
40 S	9 E	WM	10	NE NW		5.30
40 S	9 E	WM	10	NW NW		4.90
40 S	9 E	WM	10	SW NW		2.80
40 S	9 E	WM	10	NE SW		19.40
40 S	9 E	WM	10	NW SW		30.40
40 S	9 E	WM	10	SW SW		2.80
40 S	9 E	WM	10	NE SE		13.50
40 S	9 E	WM	10	NW SE		8.10
40 S	9 E	WM	10	SE SE		6.30
40 S	9 E	WM	11	NE NE		13.60
40 S	9 E	WM	11	NW NE		2.40
40 S	9 E	WM	11	SW NE		15.00
40 S	9 E	WM	11	SE NE		37.10
40 S	9 E	WM	11	SW SW		4.90
40 S	9 E	WM	11	NE SE		10.40
40 S	9 E	WM	11	SE SE		10.40
40 S	9 E	WM	12	NW NW		19.90
40 S	9 E	WM	12	SW NW		39.10
40 S	9 E	WM	12	SE NW		8.20
40 S	9 E	WM	12	NE SW		28.20
40 S	9 E	WM	12	NW SW		35.60
40 S	9 E	WM	12	SW SW		17.20
40 S	9 E	WM	12	SE SW		23.80
40 S	9 E	WM	13	NW NE		3.00
40 S	9 E	WM	13	NE NW		6.30
40 S	9 E	WM	13	NW NW		36.60
40 S	9 E	WM	13	SW NW		22.10
40 S	9 E	WM	13	NW SW		22.80
40 S	9 E	WM	13	SW SW		36.00
40 S	9 E	WM	13	SE SW		16.60
40 S	9 E	WM	13	SW SE		23.00
40 S	9 E	WM	13	SE SE		19.00
40 S	9 E	WM	14	NE NE		13.40
40 S	9 E	WM	14	NW NE		1.00
40 S	9 E	WM	14	SE NE		22.50
40 S	9 E	WM	14	NW NW		0.50
40 S	9 E	WM	14	SW NW		0.60
40 S	9 E	WM	14	SW SW		0.40
40 S	9 E	WM	14	NE SE		23.30
40 S	9 E	WM	14	SW SE		22.30

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	Glott	Acres
40 S	9 E	WM	14	SE SE		38.40
40 S	9 E	WM	15	SE SE		1.80
40 S	9 E	WM	16	NE NE		4.00
40 S	9 E	WM	23	NE NE		40.00
40 S	9 E	WM	23	SW NE		5.20
40 S	9 E	WM	23	SE NE		23.00
40 S	9 E	WM	23	NE NW		7.80
40 S	9 E	WM	23	NW NW		3.10
40 S	9 E	WM	23	SE NW		2.30
40 S	9 E	WM	24	NE NE		15.00
40 S	9 E	WM	24	NW NE		9.00
40 S	9 E	WM	24	NW NW		27.30
40 S	9 E	WM	24	SW NW		12.40
40 S	10 E	WM	4	NW SW		21.50
40 S	10 E	WM	5	NE NW		3.60
40 S	10 E	WM	5	NW NW		14.40
40 S	10 E	WM	5	SW NW		4.50
40 S	10 E	WM	5	SE NW		10.60
40 S	10 E	WM	5	NW SE		3.10
40 S	10 E	WM	5	SW SE		19.60
40 S	10 E	WM	6	NE SE		0.30
40 S	10 E	WM	6	SE SE		3.50
40 S	10 E	WM	8	NW NE		19.90
40 S	10 E	WM	8	SW NE		3.00
40 S	10 E	WM	8	SW SE		11.70
40 S	10 E	WM	16	SW SW		37.10
40 S	10 E	WM	17	NW NE		14.50
40 S	10 E	WM	17	SW NE	9	4.50
40 S	10 E	WM	17	SE NE		35.10
40 S	10 E	WM	17	NE SE		29.30
40 S	10 E	WM	17	SE SE		14.00
40 S	10 E	WM	18	SW SW		2.60
40 S	10 E	WM	18	SE SW		10.80
40 S	10 E	WM	19	SW NE		1.00
40 S	10 E	WM	19	SE NE		4.00
40 S	10 E	WM	19	NE NW		2.70
40 S	10 E	WM	19	SE NW		1.00
40 S	10 E	WM	19	NE SE		33.50
40 S	10 E	WM	19	NW SE		2.20
40 S	10 E	WM	19	SE SE		28.70
40 S	10 E	WM	20	NW SW		7.50
40 S	10 E	WM	20	SW SW		33.50
40 S	10 E	WM	20	SE SW		4.40
40 S	10 E	WM	21	NW NW		14.60
40 S	10 E	WM	21	SE NW		7.90
40 S	10 E	WM	21	NE SE		17.90

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
40 S	10 E	WM	21	SE SE		1.60
40 S	10 E	WM	22	NW SW		2.10
40 S	10 E	WM	22	SW SW		6.60
40 S	10 E	WM	22	SE SW		0.70
40 S	10 E	WM	25	SW SW		6.00
40 S	10 E	WM	25	SE SW		2.20
40 S	10 E	WM	25	SW SE		6.00
40 S	10 E	WM	25	SE SE		10.90
40 S	10 E	WM	26	SW NW		12.40
40 S	10 E	WM	26	SE NW		1.60
40 S	10 E	WM	26	NE SW		5.40
40 S	10 E	WM	26	NW SW		9.90
40 S	10 E	WM	26	NW SE		0.10
40 S	10 E	WM	27	NW NE		6.20
40 S	10 E	WM	27	SW NE		3.40
40 S	10 E	WM	27	SE NE		18.70
40 S	10 E	WM	27	NE NW		2.90
40 S	10 E	WM	28	SW SW		1.90
40 S	10 E	WM	28	SE SW		2.10
40 S	10 E	WM	29	NE NE		4.40
40 S	10 E	WM	29	SE NE		0.20
40 S	10 E	WM	29	NE NW		32.40
40 S	10 E	WM	29	NW NW		38.10
40 S	10 E	WM	29	SW NW		40.00
40 S	10 E	WM	29	SE NW		30.00
40 S	10 E	WM	29	NW SW		7.80
40 S	10 E	WM	29	SW SW		28.40
40 S	10 E	WM	29	SE SW		23.20
40 S	10 E	WM	29	NW SE		0.60
40 S	10 E	WM	29	SW SE		14.30
40 S	10 E	WM	29	SE SE		3.40
40 S	10 E	WM	30	NE NE		13.80
40 S	10 E	WM	30	SW NE		9.40
40 S	10 E	WM	30	SE NE		6.70
40 S	10 E	WM	30	NW SE		10.00
40 S	10 E	WM	30	SW SE		11.40
40 S	10 E	WM	30	SE SE		1.20
40 S	10 E	WM	31	NE NE		24.40
40 S	10 E	WM	31	NW NE		8.60
40 S	10 E	WM	31	SW NE		0.60
40 S	10 E	WM	31	SE NE		3.70
40 S	10 E	WM	32	NE NE		38.90
40 S	10 E	WM	32	NW NE		0.70
40 S	10 E	WM	32	SW NE		39.10
40 S	10 E	WM	32	SE NE		38.20
40 S	10 E	WM	32	NE NW		40.00

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
40 S	10 E	WM	32	NW NW		35.00
40 S	10 E	WM	32	SW NW		6.00
40 S	10 E	WM	32	SE NW		26.10
40 S	10 E	WM	33	NE NW		0.60
40 S	10 E	WM	33	NW NW		13.30
40 S	10 E	WM	33	SW NW		24.10
40 S	10 E	WM	33	NE SW		32.40
40 S	10 E	WM	33	NW SW		13.20
40 S	10 E	WM	33	SW SW		36.60
40 S	10 E	WM	33	SE SW		40.00
40 S	10 E	WM	33	NE SE		3.20
40 S	10 E	WM	33	NW SE		23.30
40 S	10 E	WM	33	SW SE		39.10
40 S	10 E	WM	33	SE SE		34.60
40 S	10 E	WM	34	SW SW		24.30
40 S	11 E	WM	1		5	39.60
40 S	11 E	WM	1		6	19.60
40 S	11 E	WM	1		11	39.70
40 S	11 E	WM	1		12	40.00
40 S	11 E	WM	1		14	32.80
40 S	11 E	WM	1		15	0.50
40 S	11 E	WM	1		13	39.40
40 S	11 E	WM	2		1	1.70
40 S	11 E	WM	2		2	3.30
40 S	11 E	WM	2		7	7.70
40 S	11 E	WM	2		8	18.90
40 S	11 E	WM	2		9	30.80
40 S	11 E	WM	2		13	3.20
40 S	11 E	WM	2		15	16.30
40 S	11 E	WM	2		16	36.60
40 S	11 E	WM	2		17	39.40
40 S	11 E	WM	2		18	39.10
40 S	11 E	WM	2		19	27.60
40 S	11 E	WM	2		20	23.00
40 S	11 E	WM	2	NE SW		39.70
40 S	11 E	WM	2	NW SW		38.30
40 S	11 E	WM	2	SW SW		18.80
40 S	11 E	WM	2	SE SW		40.00
40 S	11 E	WM	2	NE SE		37.40
40 S	11 E	WM	2	NW SE		40.00
40 S	11 E	WM	2	SW SE		40.00
40 S	11 E	WM	2	SE SE		17.20
40 S	11 E	WM	3		3	0.70
40 S	11 E	WM	3		4	7.20
40 S	11 E	WM	3		5	1.50
40 S	11 E	WM	3		6	13.20

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
40 S	11 E	WM	3		7	1.30
40 S	11 E	WM	3		9	6.00
40 S	11 E	WM	3		10	0.30
40 S	11 E	WM	3		11	24.40
40 S	11 E	WM	3		12	33.40
40 S	11 E	WM	3		13	39.10
40 S	11 E	WM	3		14	38.20
40 S	11 E	WM	3		15	12.20
40 S	11 E	WM	3		16	6.30
40 S	11 E	WM	3		17	11.60
40 S	11 E	WM	3		18	38.50
40 S	11 E	WM	3		19	29.50
40 S	11 E	WM	3		20	34.10
40 S	11 E	WM	3	NE SW		13.20
40 S	11 E	WM	3	SE SW		27.80
40 S	11 E	WM	3	NE SE		36.00
40 S	11 E	WM	3	NW SE		40.00
40 S	11 E	WM	3	SW SE		40.00
40 S	11 E	WM	3	SE SE		40.00
40 S	11 E	WM	4		2	3.40
40 S	11 E	WM	4		3	1.00
40 S	11 E	WM	4		4	6.30
40 S	11 E	WM	4		5	19.80
40 S	11 E	WM	4		6	8.50
40 S	11 E	WM	4		7	25.40
40 S	11 E	WM	4		9	2.50
40 S	11 E	WM	4		10	36.50
40 S	11 E	WM	4		11	37.50
40 S	11 E	WM	4		12	14.20
40 S	11 E	WM	4		13	0.10
40 S	11 E	WM	4		14	33.10
40 S	11 E	WM	4		15	36.50
40 S	11 E	WM	4		16	32.90
40 S	11 E	WM	4		18	40.00
40 S	11 E	WM	4		19	30.00
40 S	11 E	WM	5		1	16.50
40 S	11 E	WM	5		8	3.30
40 S	11 E	WM	28	SW NW		20.00
40 S	11 E	WM	28	SE NW		20.00
40 S	11 E	WM	28	NE SW		37.60
40 S	11 E	WM	28	NW SW		35.80
40 S	11 E	WM	28	SW SW		38.60
40 S	11 E	WM	28	SE SW		39.50
40 S	11 E	WM	28	NW SE		19.60
40 S	11 E	WM	28	SW SE		38.20
40 S	11 E	WM	29	SE NE		19.60

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
40 S	11 E	WM	29	NE SW		23.00
40 S	11 E	WM	29	SE SW		27.90
40 S	11 E	WM	29	NE SE		38.30
40 S	11 E	WM	29	NW SE		32.00
40 S	11 E	WM	29	SW SE		27.70
40 S	11 E	WM	29	SE SE		38.60
40 S	11 E	WM	30	NE SW		11.00
40 S	11 E	WM	30	NW SW		16.20
40 S	11 E	WM	30	SW SW		0.90
40 S	11 E	WM	30	NE SE		14.90
40 S	11 E	WM	30	NW SE		31.70
40 S	11 E	WM	30	SW SE		3.30
40 S	11 E	WM	30	SE SE		30.40
40 S	11 E	WM	31	NE NE		30.50
40 S	11 E	WM	31	SE NE		17.90
40 S	11 E	WM	31	NE NW		4.00
40 S	11 E	WM	31	NE SE		0.70
40 S	11 E	WM	32	NE NE		39.10
40 S	11 E	WM	32	SE NE		36.50
40 S	11 E	WM	32	NW NW		0.40
40 S	11 E	WM	32	SW NW		14.50
40 S	11 E	WM	32	NW SW		7.20
40 S	11 E	WM	32	NE SE		31.30
40 S	11 E	WM	32	NW SE		11.90
40 S	11 E	WM	32	SW SE		0.10
40 S	11 E	WM	32	SE SE		6.20
40 S	11 E	WM	33	NW NE		27.60
40 S	11 E	WM	33	SW NE		33.10
40 S	11 E	WM	33	NE NW		39.50
40 S	11 E	WM	33	NW NW		25.00
40 S	11 E	WM	33	SW NW		26.80
40 S	11 E	WM	33	SE NW		39.70
40 S	11 E	WM	33	NW SW		12.90
40 S	11 E	WM	33	SW SW		6.30
40 S	11 E	WM	33	NE SE		19.80
40 S	11 E	WM	34	NW SW		5.00
40 S	11 E	WM	34	SW SW		10.90
41 S	10 E	WM	11	SW SW		18.00
41 S	11 E	WM	1	SW NW		2.00
41 S	11 E	WM	1	NW SW		9.80
41 S	11 E	WM	2	NW NE		29.20
41 S	11 E	WM	2	SW NE		32.60
41 S	11 E	WM	2	SE NE		3.00
41 S	11 E	WM	2	SE NW		5.00
41 S	11 E	WM	2	NE SW		6.30
41 S	11 E	WM	2	NE SE		34.20

SUPPLEMENTAL IRRIGATION						
Twp	Rng	Mer	Sec	Q-Q	GLot	Acres
41 S	11 E	WM	2	NW SE		9.70
41 S	11 E	WM	2	SW SE		2.10
41 S	11 E	WM	2	SE SE		7.10
41 S	11 E	WM	3	SW NE		4.80
41 S	11 E	WM	3	SE NE		18.80
41 S	11 E	WM	3	NW NW		2.10
41 S	11 E	WM	3	NE SE		11.90
41 S	11 E	WM	3	NW SE		18.10
41 S	11 E	WM	3	SW SE		2.80
41 S	11 E	WM	3	SE SE		11.90
41 S	11 E	WM	4	SE NE		14.00
41 S	11 E	WM	4	NE NW		8.00
41 S	11 E	WM	4	NW NW		11.60
41 S	11 E	WM	4	SE NW		12.00
41 S	11 E	WM	4	NE SW		25.30
41 S	11 E	WM	4	NW SE		16.40
41 S	11 E	WM	4	SE SE		7.90
41 S	11 E	WM	5	NE NE		1.50
41 S	11 E	WM	5	NW NE		4.00
41 S	11 E	WM	5	SW NW		15.00
41 S	11 E	WM	5	NW SW		1.00
41 S	11 E	WM	10	NW NE		3.70
41 S	12 E	WM	3	NW NE		3.50
41 S	12 E	WM	4	SW NE		10.40
41 S	12 E	WM	4	NW NW		5.00
41 S	12 E	WM	4	SE NW		10.00
41 S	12 E	WM	6	NE NW		7.70
41 S	12 E	WM	6	NW NW	1	2.90
41 S	12 E	WM	9	SW SE		3.00
41 S	12 E	WM	9	SE SE		12.00
41 S	12 E	WM	10	NW SW		6.90
41 S	12 E	WM	10	SW SW		5.90
41 S	12 E	WM	11	SW NE		10.00
41 S	12 E	WM	11	SE NE		14.40
41 S	12 E	WM	11	NE NW		12.20
41 S	12 E	WM	11	SE NW		3.80
41 S	12 E	WM	13	NE NE		6.20
41 S	12 E	WM	13	SE NE		0.60
					Total	8959.82

Permit Amendment T-13758 Conditions

1. The combined quantity of water diverted at the proposed additional points of appropriation (Wells 2, 3, 5, 6, 7, 8, and 9), together with that diverted at the original point of appropriation (Well 1), shall not exceed the quantity of water lawfully available at the original point of appropriation (Well 1).
2. Initial and seven consecutive annual water level measurements shall be made from each authorized POA.
3. 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 point of appropriation (new and existing).
 - 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.
4. Water shall be acquired from the same aquifer as the original point of appropriation.

Extension of Time Conditions

Checkpoint Condition

The permit holder must submit a completed Progress Report Form to the Department by **October 1, 2024**.

- (a) At each checkpoint, the permit holder shall submit and the Department shall review evidence of the permit holder's diligence towards completion of the project and compliance with terms and conditions of the permit and extension. If, after this review, the Department determines the permit holder has not been diligent in developing and perfecting the water use permit, or complied with all terms and conditions, the Department shall modify or further condition the permit or extension to ensure future compliance, or begin cancellation proceedings on the undeveloped portion of the permit pursuant to ORS 537.260 or 537.410, or require submission of a final proof survey pursuant to ORS 537.250;
- (b) The Department shall provide notice of receipt of progress reports in its weekly notice and shall allow a 30 day comment period for each report. The Department shall provide notice of its determination to anyone who submitted comments.

Original Permit Conditions

Measurement, recording and reporting conditions:

- A. Before water use may begin under this permit, the permittee shall install a totalizing flow meter at each point of appropriation. The totalizing flow meter(s) must be installed and maintained in good working order. The permittee shall keep a complete record of the amount of water used each month and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the permittee to report general water use information, including the place and nature of use of water under the permit.
- B. The permittee shall allow the watermaster access to the meter(s); provided however, where any meter is located within a private structure, the watermaster shall request access upon reasonable notice.

To monitor the effect of water use from the well(s) authorized under this permit, the Department requires the water user to make and report annual static water level measurements. The static water level shall be measured in the month of March. Reports shall be submitted to the Department within 30 days of measurement.

Measurements must be made according to the following schedule:

Before Use of Water Takes Place

Initial and Annual Measurements

The Department requires the permittee to submit an initial water level measurement in the month specified above once well construction is complete and annually thereafter until use of water begins; and

After Use of Water has Begun

Seven Consecutive Annual Measurements

Following the first year of water use, the user shall submit seven consecutive annual reports of static water level measurements. The first of these seven annual measurements will establish the reference level against which future annual measurements will be compared. Based on an analysis of the data collected, the Director may require that the user obtain and report additional annual static water level measurements beyond the seven year minimum reporting period. The additional measurements may be required in a different month. If the measurement requirement is stopped, the Director may restart it at any time.

All measurements shall be made by a certified water rights examiner, registered professional

geologist, registered professional engineer, licensed well constructor or pump installer licensed by the Construction

Contractors Board and be submitted to the Department on forms provided by the Department. The Department requires the individual performing the measurement to:

- A. Identify each well with its associated measurement; and
- B. Measure and report water levels to the nearest tenth of a foot as depth-to-water below ground surface; and
- C. Specify the method used to obtain each well measurement; and
- D. Certify the accuracy of all measurements and calculations submitted to the Department.

The water user shall discontinue use of, or reduce the rate or volume of withdrawal from, the well(s) if any of the following events occur:

- A. Annual water level measurements reveal an average water level decline of three or more feet per year for five consecutive years; or
- B. Annual water level measurements reveal a water level decline of 15 or more feet in fewer than five consecutive years; or
- C. Annual water level measurements reveal a water level decline of 25 or more feet; or
- D. Hydraulic interference leads to a decline of 25 or more feet in any neighboring well with senior priority.

The period of non or restricted use shall continue until the water level rises above the decline level which triggered the action or until the Department determines, based on the permittee's and/or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit. If more than one well is involved, the water user may submit an alternative measurement and reporting plan for review and approval by the Department.

If it is determined there are no underlying rights for these same lands after the adjudication of claims in the Klamath Basin, a certificate resulting from use of water under this permit may allow primary, rather than supplemental, irrigation of the lands described above. However, the right evidenced by such a certificate will be limited to the actual use made under this permit.

STANDARD CONDITIONS

If the number, location, source, or construction of any well deviates from that proposed in the permit application or required by permit conditions, this permit may not be valid, unless the Department authorizes the change in writing.

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

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

Where two or more water users agree among themselves as to the manner of rotation in the use of water and such agreement is placed in writing and filed by such water users with the watermaster, and such rotation system does not infringe upon such prior rights of any water user not a party to such rotation plan, the watermaster shall distribute the water according to such agreement.

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

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

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

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

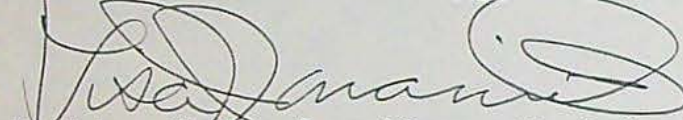
The use of water shall be limited when it interferes with any prior surface or ground water rights.

Completion of construction and complete application of the water to the use was to be made on or before October 1, 2011. By extension of Time Final Order dated August 7, 2020, the deadline for complete application of water to the use was extended to October 1, 2025. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

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

Dated in Salem, Oregon on

AUG 03 2022

A handwritten signature in black ink, appearing to read "Lisa J. Jaramillo", is written over a circular stamp or seal.

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

Permit Amendment Checklist

Transfer: T- 13758

Transfer Specialist: Scott

Transfer Type: Permit Amendment

Applicant Name/Address/email: CHERRESE WILSON 6400 KID LANE KLAMATH FALLS, OR 97603 KLAMATH BASIN IMPROVEMENT DISTRICT	Agent Name/Address/email: HOLLIE CANNON 409 PINE ST SUITE 311 KLAMATH FALLS, OR 97601	Rec Landowner Name/Address:
CWRE Name/Number:	Irr. District Name/Address:	Affected Gov'ts Name/Address: Klamath County Planning Department
Commentor(s): Name/Address:	Current Landowner Name/Address (if different than applicant):	

Permit(s) Affected

Records Marked	Records Copied	App File No. or Decree Name	Permit No.	Superseding Permit No.
☐	☐	G-16030	G-16209	G-18792

Key Dates & Initial Actions

Rec'd: July 1, 2021	Proposed Action(s): ADDITIONAL POINT OF APPROPRIATION; PLACE OF USE <u>DROPPED POA</u>	
Fees Pd: 2500.00	WM District: 17	ODFW District:
Initial Notice: July 20, 2021	WM Review sent: Done:	ODFW Review sent: Done:
Acknowledgement Letter Sent: ☒ Date:		GW Review sent: Done:

Processing Dates & Actions

Deficiency Contact(s): _____

Draft Mailed: _____

If yes, date rec'd okay from agent/applicant: _____

☐ ODFW contact sheet sent; need? Yes ☐ or No ☐

☐ WM measurement sheet sent; need?

Yes ☐ or No ☐

Newspaper: Herald & News

☐ not required

Date quote requested: _____

Request for news \$ sent: _____

News \$ received: _____

Request to publish sent to newspaper: _____

Affidavit of publication received: _____

Dates of publication: _____

Final Order

Draft Order & Superseding Permit Review (Optional) Reviewer: _____ Date: _____ Coordinator: _____ Date: _____ Signature Bin Date: _____	Final Order & Superseding Permit Review (Salem) Reviewer: <u>Scott</u> Date: <u>5/23/22</u> Coordinator: <u>PKS</u> Date: <u>5/23/22</u> Signature Bin Date: _____
--	---

Comments/Special Issues: gent remand well #4. So now only 7 additional POAs (2,3,5,6,7,8,#9)

Notice of Permit Amendment T-13758

T-13758 filed by Klamath Basin Improvement District, 6400 KID Lane, Klamath Falls, OR 97603, proposes additional points of appropriation under Permit G-16209. The permit allows the use of 11.14 cubic feet per second from a well in Sec. 27, T39S, R10E, WM for supplemental irrigation in Sec. 36, T39S, R8E, WM., Sects. 9, 13, 14, 15, 16, 17, 19, 21, 24, 25, 27, 28, 29, 30, 31, 32, 33, 34, and 35, T39S, R9E, WM, Sects. 2, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 27, 28, 29, 31, 32, 33, and 34, T39S, R10E, WM, Sec. 32, T39S, R11E, WM, Sects. 18, 19, 20, 21, 22, 27, 29, 32, 33, 34, and 35, T39S, R11.5E, WM, Sects. 2, 3, 4, 5, 8, 9, 10, 11, 12, 13, 14, 15, 16, 23, and 24, T40S, R9E, WM, Sects. 4, 5, 6, 8, 16, 17, 18, 19, 20, 21, 22, 25, 26, 27, 28, 29, 30, 31, 32, 33, and 34, T40S, R10E, WM, Sects. 1, 2, 3, 4, 5, 28, 29, 30, 31, 32, 33, and 34, T40S, R11E, WM, and Sec. 11, T41S, R10E, WM, Sects. 1, 2, 3, 4, 5, and 10, T41S, R11E, and Sects. 3, 4, 6, 9, 10 11, and 13, WM, T41S, R12E, WM. The applicant proposes additional points of appropriation in Sec 28, T39S, R9E, WM, Sects 8, and 17, T39S, R10E, WM, Sec. 2, T40S, R9E, WM and Sec. 6, T40S, R10E, WM. The Water Resources Department has concluded that the proposed permit amendment appears to be consistent with the requirements of ORS 537.211. The last date of newspaper publication is MM/DD/YEAR.



Oregon

Kate Brown, Governor

Water Resources Department

725 Summer St NE, Suite A

Salem, OR 97301

(503) 986-0900

Fax (503) 986-0904

June __, 2022

VIA E-MAIL

Applicant

KLAMATH BASIN IMPROVEMENT DISTRICT

6400 KID LANE

KLAMATH FALLS, OR 97603

SUBJECT: Permit Amendment Application T-13758

Your Permit Amendment application requires publication of a notice for two consecutive weeks in a newspaper with general circulation in the area where the permit is located. The Department will publish the notice in the Herald and News newspaper upon receiving your payment for the notice.

At this time you need to:

1. Submit a check for \$XXXXXX (to cover cost* of publication of the notice), made out to the Oregon Water Resources Department.
2. Write "for T-13758 NOTICE" on the front of your check, and
3. Submit it with the tracking stub at the bottom of this letter.

***PLEASE NOTE:** As outlined in OAR 690-380-4020(3), publication costs include both the direct cost of the notice and indirect processing costs (not to exceed 20% of the direct costs) for processing.

Mail the check to 725 Summer St. NE, Suite A, Salem, OR 97301-1266, no later than [insert 30 day due date here].

Upon receipt of your check, processing will continue on the permit amendment application. If we do not receive payment for newspaper notice by [insert 30 day due date here], a Final Order may be issued denying the application as incomplete.

Please contact me at scott.a.grew@water.oregon.gov or 503-986-0890 should you have questions.

Sincerely,

Scott Grew

Transfer Specialist

✂-----
Attached is a check for \$XXXXX Newspaper Notice for Permit Amendment T-1375813758

- made out to Oregon Water Resources Department (or OWRD)
- "for T-13758 NOTICE" written on front of check

Mail to: Oregon Water Resources Department
725 Summer St. NE, Suite A
Salem, OR 97301-1266

Caseworker: Scott

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 # **138478**

INVOICE # _____

RECEIVED FROM: Klamath Basin
BY: Improvement District

APPLICATION _____
PERMIT _____
TRANSFER T-13758

CASH: ☐ CHECK: # 1809 OTHER: (IDENTIFY) ☐

TOTAL REC'D \$ 269.32

1083 TREASURY 4170 WRD MISC CASH ACCT

0407 COPIES 46118 \$
0267 OTHER: (IDENTIFY) Newspaper Notice \$ 269.32

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:

	EXAM FEE		RECORD FEE
0201 SURFACE WATER	\$	0202	\$
0203 GROUND WATER	\$	0204	\$
0205 TRANSFER	\$		

WELL CONSTRUCTION

	EXAM FEE		LICENSE FEE
0218 WELL DRILL CONSTRUCTOR	\$	0219	\$
LANDOWNER'S PERMIT		0220	\$

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: **138478**

DATED: 06/21/2022 BY: [Signature]

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

Cash - Washington Fe for T-13758 NOTICE

269.32

RECEIVED
JUN 21 2022
OWRD

Klamath Basin Improvement District
OWRD
Well Expenses: Well Permit

2 week publication in newspaper T-13758 NOTICE
6/14/2022

269.32

1839

**AFFIDAVIT OF PUBLICATION
STATE OF OREGON,
COUNTY OF KLAMATH**

RECEIVED

JUL 13 2022

OWRD

I, Christine Von Tersch, Circulation Manager being duly sworn, depose and say that I am the principle clerk of the publisher of the Herald and News a newspaper in general circulation, as defined by Chapter 193 ORS, printed and published at 2701 Foothills Blvd, Klamath Falls, OR 97601 in the aforesaid county and state: that I know from my personal knowledge that the Legal # 20606 - T-13758 Permit Amendment

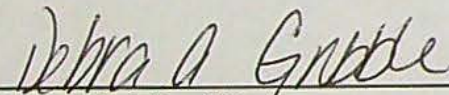
a printed copy of which is hereto annexed, was published in the entire issue of said newspaper for: 2

Insertion(s) in the following issues: 06/29/22, 07/06/22

Total Cost: \$224.43

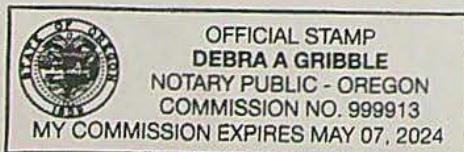


Subscribed and sworn by Christine Von Tersch before me
on: On 6th day of July, in the year of 2022



Notary Public of Oregon

My commission expires May 7, 2024



Notice of Permit Amendment T-13758

T-13758 filed by Klamath Basin Improvement District, 6400 KID Lane, Klamath Falls, OR 97603, proposes additional points of appropriation under Permit G-16209. The permit allows the use of 11.14 cubic feet per second from a well in Sec. 27, T39S, R10E, WM for supplemental irrigation in Sec. 36, T39S, R8E, WM., Sects. 9, 13, 14, 15, 16, 17, 19, 21, 24, 25, 27, 28, 29, 30, 31, 32, 33, 34, and 35, T39S, R9E, WM, Sects. 2, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 27, 28, 29, 31, 32, 33, and 34, T39S, R10E, WM, Sec. 32, T39S, R11E, WM, Sects. 18, 19, 20, 21, 22, 27, 29, 32, 33, 34, and 35, T39S, R11.5E, WM, Sects. 2, 3, 4, 5, 8, 9, 10, 11, 12, 13, 14, 15, 16, 23, and 24, T40S, R9E, WM, Sects. 4, 5, 6, 8, 16, 17, 18, 19, 20, 21, 22, 25, 26, 27, 28, 29, 30, 31, 32, 33, and 34, T40S, R10E, WM, Sects. 1, 2, 3, 4, 5, 28, 29, 30, 31, 32, 33, and 34, T40S, R11E, WM, and Sec. 11, T41S, R10E, WM, Sects. 1, 2, 3, 4, 5, and 10, T41S, R11E, and Sects. 3, 4, 6, 9, 10, 11, and 13, WM, T41S, R12E, WM. The applicant proposes additional points of appropriation in Sec 28, T39S, R9E, WM, Sects 8, and 17, T39S, R10E, WM, Sec. 2, T40S, R9E, WM and Sec. 6, T40S, R10E, WM. The Water Resources Department has concluded that the proposed permit amendment appears to be consistent with the requirements of ORS 537.211. The last date of newspaper publication is 07/06/2022.
#20606 June 29, July 6, 2022

RECEIVED

JUL 13 2022

OWRD

GREW Scott A * WRD

From: PHILLIPS Stacy H * WRD
Sent: Friday, June 24, 2022 8:14 AM
To: GREW Scott A * WRD
Subject: RE: Newspaper Estimate for Permit Amendment application T-13758

Hey Scott,

The dates of publication for this notice are 6/29 and 7/6/2022.

Thanks,

Stacy H. Phillips

Restoration Program Technician

725 Summer Street NE, Suite A, Salem, OR 97301

Office: 503-986-0898 | Work Cell: 503-979-9948



OREGON
WATER
RESOURCES
DEPARTMENT

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

From: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Sent: Thursday, June 23, 2022 5:13 PM
To: PHILLIPS Stacy H * WRD <Stacy.H.PHILLIPS@water.oregon.gov>
Cc: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Subject: RE: Newspaper Estimate for Permit Amendment application T-13758

Hey Stacy,

Can you let me know the publishing dates for the Permit Amendment when you get them?

I realize I don't need the affidavit because it is a PA but I need the dates for the FO. 😊

Thank you!

Scott Grew
Transfer Specialist
Oregon Water Resources Department
503-986-0890

From: PHILLIPS Stacy H * WRD <Stacy.H.PHILLIPS@water.oregon.gov>
Sent: Friday, June 10, 2022 12:46 PM
To: STARNES Patrick K * WRD <Patrick.K.STARNES@water.oregon.gov>
Cc: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Subject: RE: Newspaper Estimate for Permit Amendment application T-13758

Hey Scott,

The quote came in for this notice. Total cost is \$269.32.

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From: STARNES Patrick K * WRD <Patrick.K.STARNES@water.oregon.gov>

Sent: Thursday, June 09, 2022 10:45 AM

To: PHILLIPS Stacy H * WRD <Stacy.H.PHILLIPS@water.oregon.gov>

Cc: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>

Subject: Newspaper Estimate for Permit Amendment application T-13758

Hi Stacy –

Scott will need a quote for the attached **PERMIT AMENDMENT** Application notice to run in the Klamath Falls Herald and News. Run time is two weeks.

Thanks!

Kelly

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Cc: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Subject: Newspaper Estimate for Permit Amendment application T-13758

Hi Stacy –

Cherrese Wilson

From: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Sent: Friday, June 10, 2022 1:16 PM
To: Cherrese Wilson; Hollie Cannon
Cc: WATSON Danette M * WRD; GREW Scott A * WRD
Subject: T-13758 Newspaper Notice Fee - Action Required

June 10, 2022

VIA E-MAIL

Applicant

KLAMATH BASIN IMPROVEMENT DISTRICT
6400 KID LANE
KLAMATH FALLS, OR 97603

SUBJECT: Permit Amendment Application T-13758

Your Permit Amendment application requires publication of a notice for two consecutive weeks in a newspaper with general circulation in the area where the permit is located. The Department will publish the notice in the *Klamath Falls Herald and News* newspaper upon receiving your payment for the notice.

At this time you need to:

1. Submit a check for **\$269.32** (to cover cost* of publication of the notice), made out to the Oregon Water Resources Department.
2. Write **"for T-13758 NOTICE"** on the front of your check, and
3. Submit it with the tracking stub at the bottom of this letter.

***PLEASE NOTE:** As outlined in OAR 690-380-4020(3), publication costs include both the direct cost of the notice and indirect processing costs (not to exceed 20% of the direct costs) for processing.

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Please contact me at scott.a.grew@water.oregon.gov or 503-986-0890 should you have questions.

Sincerely,

Scott Grew
Transfer Specialist

cc: Permit Amendment application file T-13758
Danette M. Watson, District 17 Watermaster (via e-mail)
Hollie Cannon, Agent for the applicant (via e-mail)

✂-----
Attached is a check for **\$269.32** Newspaper Notice for Permit Amendment T-13758

- made out to Oregon Water Resources Department (or OWRD)
- "for T-13758 NOTICE" written on front of check

RECEIVED

JUN 21 2022

OWRD

GREW Scott A * WRD

From: GREW Scott A * WRD
Sent: Friday, June 10, 2022 1:16 PM
To: cherrese.wilson@klamathid.org; Hollie Cannon
Cc: WATSON Danette M * WRD; GREW Scott A * WRD
Subject: T-13758 Newspaper Notice Fee - Action Required

June 10, 2022

VIA E-MAIL

Applicant

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6400 KID LANE
KLAMATH FALLS, OR 97603

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Scott Grew

Transfer Specialist

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Hey Scott,

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Thanks,

Stacy H. Phillips

Restoration Program Technician

725 Summer Street NE, Suite A, Salem, OR 97301

Office: 503-986-0898 | Work Cell: 503-979-9948



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

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Sent: Thursday, June 09, 2022 10:45 AM
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Cc: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Subject: Newspaper Estimate for Permit Amendment application T-13758

Hi Stacy –

Scott will need a quote for the attached **PERMIT AMENDMENT** Application notice to run in the Klamath Falls Herald and News. Run time is two weeks.

Thanks!

Kelly

GREW Scott A * WRD

From: GREW Scott A * WRD
Sent: Wednesday, June 1, 2022 1:01 PM
To: STARNES Patrick K * WRD
Cc: GREW Scott A * WRD
Subject: Newspaper Estimate T-13758
Attachments: T-13758-PA-notice.docm

Kelly,

I need to get a Newspaper Estimate for Permit Amendment T-13758 for two weeks in the **Herald and News** in Klamath Falls.

Thank you,

Scott Grew
Transfer Specialist
Oregon Water Resources Department
503-986-0890



GREW Scott A * WRD

From: Hollie Cannon <hcannon@waterrightsolutions.com>
Sent: Friday, May 20, 2022 8:14 AM
To: GREW Scott A * WRD
Subject: RE: Permit Amendment T-13758 for Klamath Irrigation District

Scott

An afterthought. There is no argument about groundwater's finding because this spring I learned that well #4 is a well that was started and not completed to the depth where the irrigation water is found. I suppose, if I had reviewed the well log, we would have filed the application stating that a new well would be drilled to tap the same aquifer. It is most important that the file proceed. We can survive without well #4.

Hollie Cannon
Water Right Solutions, LLC
Office: 409 Pine St, #311
Klamath Falls, OR
Mail: 3246 Hammer St
Klamath Falls, OR 97603
Phone: 541-821-5848

From: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Sent: Thursday, May 19, 2022 5:05 PM
To: Hollie Cannon <hcannon@waterrightsolutions.com>
Cc: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Subject: Permit Amendment T-13758 for Klamath Irrigation District

Hollie,

I wanted to reach out and let you know that I received the Groundwater Review and that they found that proposed point of appropriation #4 (KLAM 57536) is not within the same aquifer per OAR 690-380-2110(2). See attached GW review.

The Department won't be able to approve the application with that well on it. I wanted to give you the option to remove well #4 (KLAM 57536) from the application so I can approve the application.

Let me know how you would like to proceed.

Scott Grew
Transfer Specialist
Oregon Water Resources Department
503-986-0890

GREW Scott A * WRD

From: Hollie Cannon <hcannon@waterrightsolutions.com>
Sent: Friday, May 20, 2022 8:06 AM
To: GREW Scott A * WRD
Subject: RE: Permit Amendment T-13758 for Klamath Irrigation District

Good morning Scott

Yes, please take #4 out of the application and proceed with the process.

Thanks for getting to me so quickly after groundwater did their review.

All the best.

Hollie Cannon
Water Right Solutions, LLC
Office: 409 Pine St, #311
Klamath Falls, OR
Mail: 3246 Hammer St
Klamath Falls, OR 97603
Phone: 541-821-5848

From: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Sent: Thursday, May 19, 2022 5:05 PM
To: Hollie Cannon <hcannon@waterrightsolutions.com>
Cc: GREW Scott A * WRD <Scott.A.GREW@water.oregon.gov>
Subject: Permit Amendment T-13758 for Klamath Irrigation District

Hollie,

I wanted to reach out and let you know that I received the Groundwater Review and that they found that proposed point of appropriation #4 (KLAM 57536) is not within the same aquifer per OAR 690-380-2110(2). See attached GW review.

The Department won't be able to approve the application with that well on it. I wanted to give you the option to remove well #4 (KLAM 57536) from the application so I can approve the application.

Let me know how you would like to proceed.

Scott Grew
Transfer Specialist
Oregon Water Resources Department
503-986-0890

GREW Scott A * WRD

From: GREW Scott A * WRD
Sent: Thursday, May 19, 2022 5:05 PM
To: Hollie Cannon
Cc: GREW Scott A * WRD
Subject: Permit Amendment T-13758 for Klamath Irrigation District
Attachments: T-13758-GW-review.pdf

Hollie,

I wanted to reach out and let you know that I received the Groundwater Review and that they found that proposed point of appropriation #4 (KLAM 57536) is not within the same aquifer per OAR 690-380-2110(2). See attached GW review.

The Department won't be able to approve the application with that well on it. I wanted to give you the option to remove well #4 (KLAM 57536) from the application so I can approve the application.

Let me know how you would like to proceed.

Scott Grew
Transfer Specialist
Oregon Water Resources Department
503-986-0890

Groundwater Transfer Review Summary Form

Transfer/PA # T- 13758

GW Reviewer M. Thoma

Date Review Completed: 05/16/2022

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). This finding applies to only one of the proposed APOAs, KLAM 57536.

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).

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.

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-13758

Applicant Name: Klamath Basin Improvement District

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

Reviewer(s): M. Thoma

Date of Review: 05/16/2022

Date Reviewed by GW Mgr. and Returned to WRSD: JTI 5/16/22

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: The applicant proposes to add eight additional groundwater POAs to the existing permit G-16209. Permit G-16209 currently authorizes the use of 11.14 cfs from one POA (KLAM0053737) for supplemental irrigation of 8959.82 acres within the Klamath Project Area.
 2. Will the proposed POA develop the same aquifer (source) as the existing authorized POA?
☐ Yes ☒ No Comments: The eight proposed APOAs are existing wells and seven of the eight are producing from similar hydrogeologic zones (volcanic bedrock in the Pine Grove and Spring Lake Valley areas identified as "basalt" on most well logs). The proposed APOA KLAM0057536 is not producing from the same volcanic bedrock hydrogeologic zones as the original POA but instead is producing from claystone and sand layers that overlie the volcanic bedrock. Well log data in the area of KLAM0057536 shows that the "basalt" layers may be as deep as 2000 ft. The well log for KLAM0057536 also notes in the comments "temporary abandoned as customer wants to move to a different location to see if rock can be encountered for irrigation needs" suggesting it is not completed in the intended aquifer zones.
 3. a) Is there more than one source developed under the right (e.g., basalt and alluvium)?
☐ Yes ☒ No Comments: The current POA is producing solely from the basalt aquifer zones in the region
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.): _____

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: The proposed change will move appropriation under the certificate from a single POA to eight additional POAs spread out across the area. The farthest distance moved will be approx. 6.5 miles. Overall, these changes will result in increased hydraulic interference with several existing groundwater rights in the area.

- 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: The saturated aquifer thickness in the area of the proposed APOAs is several 100s, to over 1000 feet, as determined by the vertical distance from the water level elevation to the well depths. Transmissivity values from pumping tests in the region are in the range of 10^4 ft²/day. Estimates of hydraulic interference at ¼ mile distance (a reasonable distance to assume given the taxlot density) and using a range of transmissivity centered around 10^4 ft²/day are likely to be nearly 40 ft if the full permitted rate of 11.14 cfs is used (this assumes any well is pumping the full permitted rate) or approximately 4 ft if it is assumed the full permitted rate is evenly distributed among the nine APOAs. Even under the assumption of the full rate being used from any one well, the estimated 40 ft of hydraulic interference would be less than 10-20% of the full aquifer thickness and would not likely lead to injury of existing users.

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: The proposed transfer would move appropriation to wells closer to the Klamath River which has the potential to increase interference with the river.

- 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: Klamath River

☒ Minimal ☐ Significant

Stream: _____

☐ Minimal ☐ Significant

Provide context for minimal/significant impact: The thickness and low hydraulic conductivity of the sedimentary layers overlying the productive basalts in this area would inhibit significant increases in the impacts to the Klamath River that would be caused by moving appropriation under this transfer. That is to say that stream-depletion to the Klamath River caused by the current configuration of the original permit (appropriation from one well) would not significantly change under the new configuration of the proposed transfer (appropriation from nine wells).

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: _____

7. What conditions or other changes in the application are necessary to address any potential issues identified above: All conditions associated with permit G-16209, especially the measurement, recording, and reporting conditions, shall apply to all additional POAs ultimately authorized under this transfer. Initial and seven consecutive annual water level measurements shall be made from each authorized POA.

8. Any additional comments: _____

Figure 1: Transfer review map

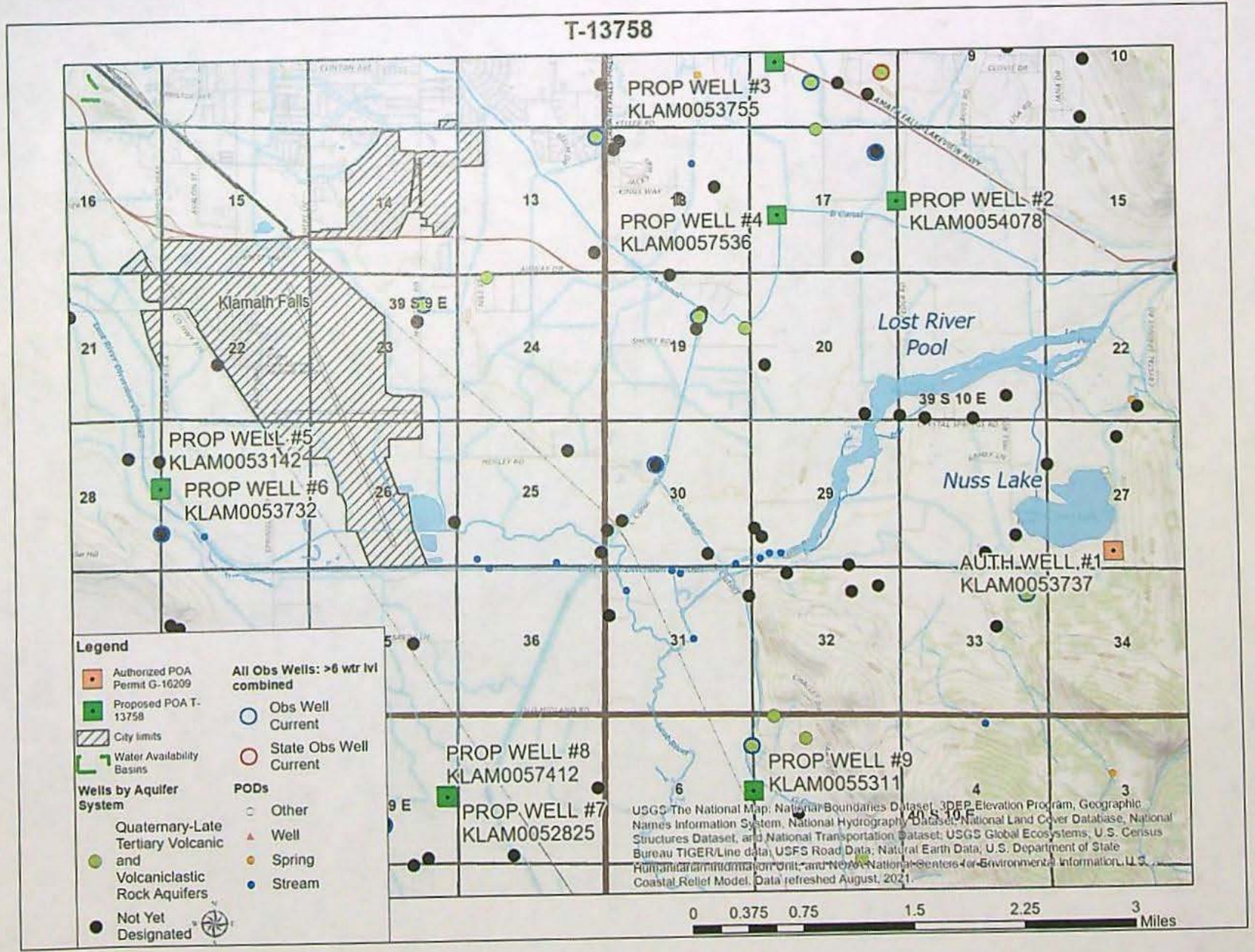


Figure 2: PyTheis hydraulic interference estimates using the full permitted rate of appropriation; parameter ranges taken from distribution of transmissivity values from OWRD's pump test database and literature values

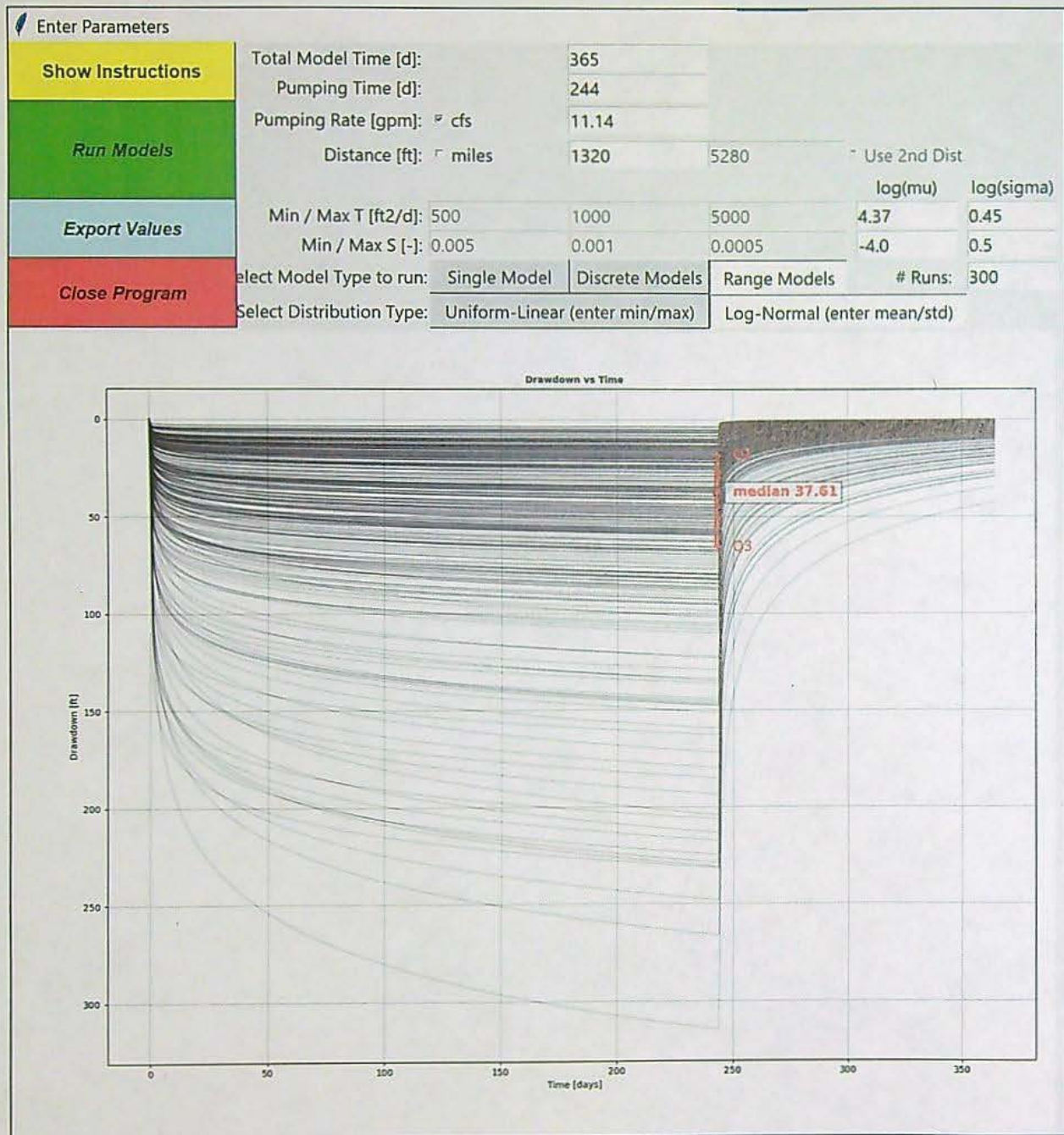
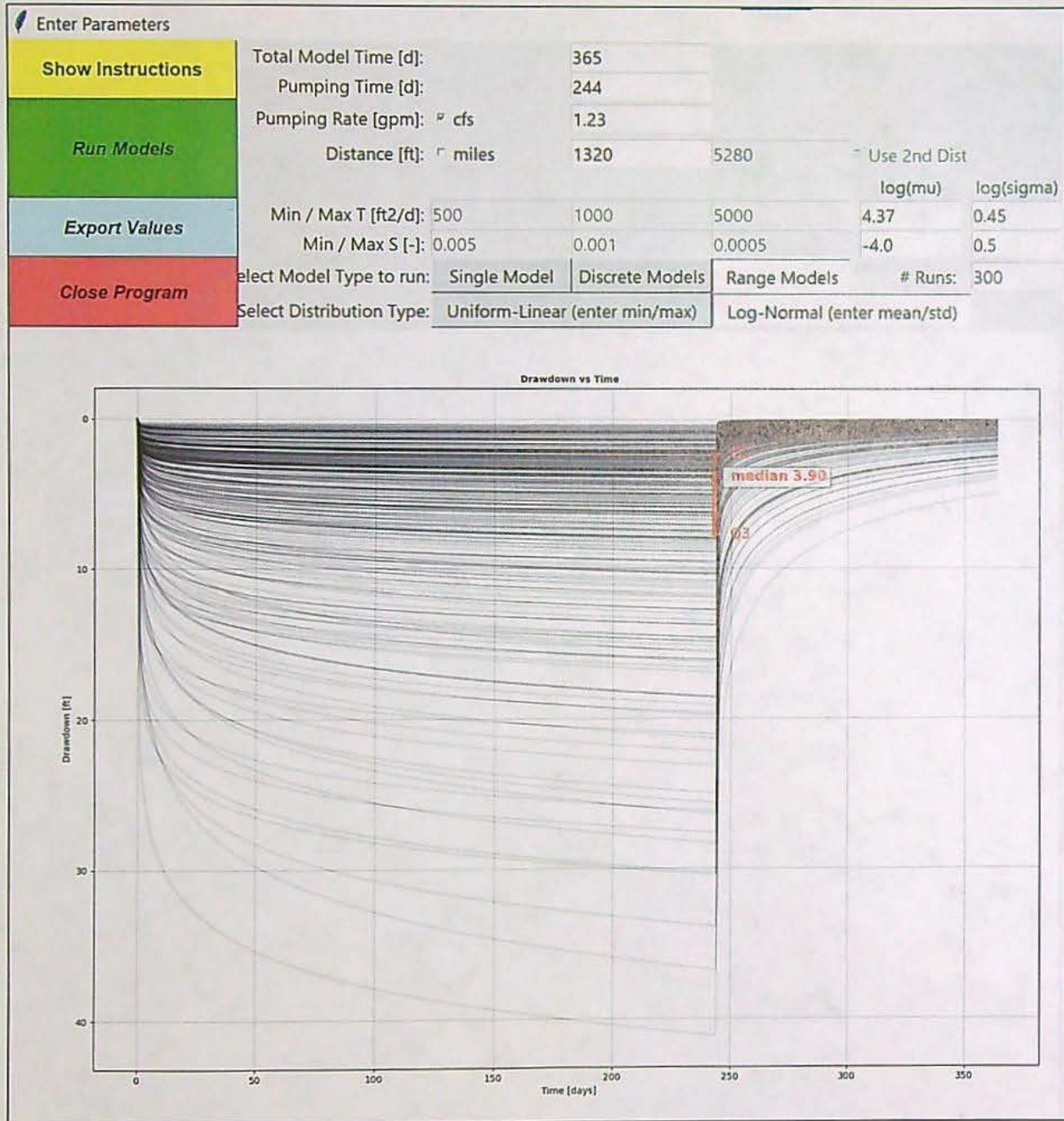


Figure 3: PyTheis hydraulic interference estimates using an evenly-distributed rate of appropriation (assumes total rate is split among all APOAs); parameter ranges taken from distribution of transmissivity values from OWRD's pump test database and literature values



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-13758

Review Due Date: 08/15/2021

Applicant Name: Cherrese Wilson -Klamath Basin Improvement District

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

Reviewer(s): Michelle Angell for Watermaster Date of Review: 07/19/2021

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:

The places of use will still be irrigated, but from different POA's

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:

- 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:

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

☒ Yes ☐ No If "Yes", explain:

It will be hard to know if there is an enlargement on each of the POA's. They are being used for other permits & certificates. A split on the pump might be needed with separate meters.

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:

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

☐ Parshall Flume

☐ Other: ____

☐ Submerged Orifice

☐ Flow Restrictor

Oregon Water Resources Department

Measurement Condition Information for the Applicant

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

Transfer #: T- 13758



In order to avoid enlargement of the right or injury to other rights, a totalizing flow meter 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: Dani Watson

District: #17

Address: 305 Main St

City/State/Zip: Klamath Falls, OR 97601

Phone: 541-883-4182

Email: Danette.M.Watson@oregon.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-

(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



Oregon
Kate Brown, Governor

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

July 14, 2021

KLAMATH BASIN IMPROVEMENT DISTRICT
CHERRESE WILSON
6400 KID LANE
KLAMATH FALLS, OR 97603

Reference: Application T- 13758

On July 1, 2021, we received your water right Transfer application. The application was accompanied by \$2500.00. Our receipt number 135732 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. A review form will also be sent to to our groundwater staff to determine whether the proposed well accesses the same source of water as the original well.

This application may require publication of a notice for two consecutive weeks in a newspaper with general circulation in the area where the water right is located. If it is determined that newspaper notice will be required, the Department will prepare the notice and notify you of the cost. You will be responsible for submitting payment to the Department prior to publication of the notice.

Except as provided under ORS 540.510(3) for municipalities, you may not use water in the new place of use or from the new point of appropriation until a final order approving the application has been issued by the Department.

Refer to the following page for a chart showing the steps and expected timelines for the processing of your application.

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

Cc: Watermaster Dist. #17 (via email)
Klamath County Planning Department
Hollie Cannon, Agent

Enclosure

6/22/2021

Contract Agreement G-16209 Permit Amendment

2,500.00

OWRD

Well Expenses: Well Permit

RECEIVED

JUL 01 2021

OWRD

Cash - Washington Fe G-16209 Permit Amendment

2,500.00

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 # 135732

INVOICE #

RECEIVED FROM:

Klamath Basin Improvement
District

BY:

APPLICATION

PERMIT

TRANSFER

T-13758

CASH:

CHECK: #

OTHER: (IDENTIFY)

1791

TOTAL REC'D \$ 2,500.00

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:

EXAM FEE

RECORD FEE

0201 SURFACE WATER

\$

0202

\$

0203 GROUND WATER

\$

0204

\$

0205 TRANSFER

\$ 2500.00

WELL CONSTRUCTION

EXAM FEE

LICENSE FEE

0218 WELL DRILL CONSTRUCTOR

\$

0219

\$

LANDOWNER'S PERMIT

0220

\$

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:

135732

DATED:

7-1 2021

BY:

Mindy Crocker

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



State of Oregon
Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900

Application for
Permit Amendment
Part 1 of 5 – Minimum Requirements Checklist

This permit amendment 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.

RECEIVED

JUL 01 2021

OWRD

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

- ☒ Part 1 – Completed Minimum Requirements Checklist.
- ☒ Part 2 – Completed Application Map Checklist.
- ☒ Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the new 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 Permits to be Amended: **Number of permits to be amended: 1**
List the Permits here: G-16209
Please include a separate Part 5 for each permit. (See instructions on page 6)
- ☒ Completed Permit Amendment Application Map (Does not have to be prepared by a Certified Water Right Examiner).
- ☐ ☒ N/A Request for Assignment Form and statutory fee. The request for assignment form has to be completed if the applicant is **not** the permit holder of record and needs to be assigned to the permit; or the landowner of the proposed place of use is **not** the permit holder of record and needs to be assigned to the permit (the Request for Assignment Form is available online at <https://www.oregon.gov/OWRD/Forms/Pages/default.aspx>). Assignment is not needed if the applicant is the permit holder of record.
- ☐ ☒ N/A Affidavit(s) of Consent are required from all permit holder(s) of record if the permit is not assigned to the applicant or other permit holders of record that are not listed as applicants.
- ☐ ☒ 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.
- ☐ ☒ N/A Geologist Report for a change from a surface water point of diversion to a ground water point of appropriation (well), if the proposed well is more than 500 feet from the surface water source and more than 1000 feet upstream or downstream from the point of diversion. (ORS 540.531(2) or (3)).

(For Staff Use Only)

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

☐ Application fee not enclosed/insufficient ☐ Map not included or incomplete
☐ Land Use Form not enclosed or incomplete
☐ Additional signature(s) required ☐ Part _____ is incomplete

Other/Explanation _____

Staff: _____ 503-986-0 _____

Date: ____/____/____

13758

Part 2 of 5 – Permit Amendment Map Checklist

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

Please be sure that the map you submit includes all the items listed below and meets the requirements of OAR 690-380-3100, however, the map does not have to be prepared by a Certified Water Right Examiner. Check all boxes that apply.

- ☐ ☒ N/A If more than three permits are involved, separate maps for each permit.
- ☒ 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 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 use permit, 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 permit is being changed, a separate hachuring is needed for the portion of the permit left unchanged.
- ☒ ☐ N/A If you are proposing a change in place of use, show the proposed place of use with hachuring that includes separate hachuring for each permit, 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 use permit.
- ☒ ☐ N/A If you are proposing a change in point(s) of diversion or well(s), show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example – 42°32'15.5") or degrees-decimal with five or more digits after the decimal (example – 42.53764°).

RECEIVED

13758

JUL 01 2021

SUPERSEDING

Received by OWRD
FEB 08 2022
Salem, OR

1. For irrigation calculate cfs for each permit involved as follows:
 - a. Divide total authorized cfs by total acres in the permit (*for S-12345, 1.25 cfs ÷ 100 ac*); then multiply by the number of acres to be changed to get the application cfs (*x 45 ac = 0.56 cfs*).
 - b. If the water right permit 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 S-87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs*)
2. Add cfs for the portions of permits on all the land included in the application; however **do not count cfs for supplemental permits on acreage for which you have already calculated the cfs fee for the primary permit on the same land.** The fee should be assessed only once for each “on the ground” acre included in the application. (*In this example, blank 5a would be only 0.56 cfs, since both permits serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0*).

Part 4 of 5 – Applicant Information and Signature

Applicant Information

APPLICANT/BUSINESS NAME Klamath Basin Improvement District			PHONE NO. 541-882-6661	ADDITIONAL CONTACT NO.
ADDRESS 6640 KID Lane			FAX NO. 541-882-4004	
CITY Klamath Falls	STATE OR	ZIP 97603	E-MAIL CHERRESE.WILSON@KLAMATHID.ORG	
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 HOLLIE CANNON / WATER RIGHT SOLUTIONS			PHONE NO. 541-821-5848	ADDITIONAL CONTACT NO.
ADDRESS 3246 HAMMER ST			FAX NO.	
CITY Klamath Falls	STATE OR	ZIP 97603	E-MAIL HCANNON@WATERRIGHTSOLUTIONS.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 permit amendment; and why:
The currently authorized POA cannot serve all the land listed on the permit. This application adds POA's that will improve the ability to deliver water to the land listed on the permit.

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

☐ Check this box if this project is fully or partially funded by the American Recovery and Reinvestment Act. (Federal stimulus dollars)

Is the applicant the permit holder of record? ☒ Yes ☐ No

If NO, include either:

- ☐ A completed assignment form (with required statutory assignment fee), assigning all or a portion of the permit to the applicant(s), **OR**
- ☐ An affidavit of consent from the permit holder(s) of record that gives permission for the applicant to amend the permit.

Has the Completion ("C") Date of the permit(s) in this application expired? ☐ Yes ☒ No

If YES, this application will not be accepted by the Department.

If NO, what are the completion dates of the permit(s)? 10/01/2025

- If the permit completion date expires while the Permit Amendment Application is pending, the Department will not approve the Permit Amendment Application until an Extension of Time Application is approved for the permit.
- You may consider using the Reimbursement Authority process to expedite the processing of this Permit Amendment Application if the completion date of the permit expires within 6 months of the date of filing this application.

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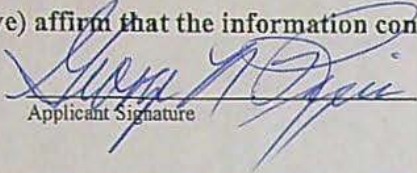
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By my signature below, I confirm that I understand:

- Prior to Department approval of the permit amendment, I may be required to submit payment to the Department for publication of a notice in a newspaper with general circulation in the area where the permit is located, once per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the notice in the following newspaper: Herald and News.



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


Applicant Signature

George Rainus, President
Print Name (and Title if applicable)

6/23/21
Date

Applicant Signature

Print Name (and Title if applicable)

Date

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Check one of the following:

- ☒ The applicant is responsible for completion of change(s). Notices and correspondence should continue to be sent to the applicant.
- ☐ The permit holder(s) of record will be responsible for completing the proposed change(s) after the final order is issued. Copies of notices and correspondence should be sent to the permit holder(s) of record.

Check the appropriate box, if applicable:

- ☒ Check here if any of the permits proposed for amendment are or will be located within or served by an irrigation or other water district.

IRRIGATION DISTRICT NAME Klamath Basin Improvement District	ADDRESS 6640 KID Lane	
CITY Klamath Falls	STATE OR	ZIP 97603

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

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP



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

ENTITY NAME Klamath County	ADDRESS 305 Main Street	
CITY Klamath Falls	STATE OR	ZIP 97601

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

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Part 5 of 5 – Water Use Permit Information

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

PERMIT # G-16209

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

POD/POA Name or Number	Is this POD/POA Authorized by the permit or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L-____)	Twp		Rng		Sec	1/4 1/4		Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well #1	☒ Authorized ☐ Proposed	KLAM 53737	39	S	10	E	27	SE	SW	3303	607 ft N & 2510 ft E from SW Cor Sec 27 T39S, R10E, WM
Well #2	☐ Authorized ☒ Proposed	KLAM 54078	39	S	10	E	17	NE	SE	2900	46.0 ft S & 123.0 ft W from E1/4 Cor Sec 17 T39S, R10E, WM
Well #3	☐ Authorized ☒ Proposed	KLAM 53755	39	S	10	E	8	NW	SW	500	305.3 ft S & 879.1 ft E fm W1/4 Cor Sec 8, T39S, R10E, WM
Well #5	☐ Authorized ☒ Proposed	KLAM 53142	39	S	9	E	28	SE	NE	1901	261.7 ft N & 32.7 ft W fm E1/4 Cor Sec 28, T39S, R9E, WM
Well #6	☐ Authorized ☒ Proposed	KLAM 53732	39	S	9	E	28	SE	NE	1901	74.3 ft N & 59.0 ft W Fm E1/4 Cor Sec 28 T39S, R9E, WM
Well #7	☐ Authorized ☒ Proposed	KLAM 52825	40	S	9	E	2	NE	SE	1100	213.8 ft S & 439.3 ft W Fm E1/4 Cor Sec 2, T40S, R9E, WM
Well #8	☐ Authorized ☒ Proposed	KLAM 57412	40	S	9	E	2	NE	SE	1100	282.1 ft S & 400.7 ft W Fm E1/4 Cor Sec 2 T40S, R9E, WM
Well #9	☐ Authorized ☒ Proposed	KLAM 55311	40	S	10	E	6	NE	SE	500	56.0 ft S & 13.5 ft W Fm E1/4 Cor Sec 6 T40S, R10E, WM

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

- | | |
|---|--|
| ☐ Place of Use (POU) | ☐ Point of Appropriation/Well (POA) |
| ☐ Point of Diversion (POD) | ☒ Additional Point of Appropriation (APOA) |
| ☐ Additional Point of Diversion (APOD) | ☐ Surface water POD to Ground Water POA (SW/GW) |

Will all of the proposed changes affect the entire water use permit?

- ☒ 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 permit to be changed.

For a change in place of use:

SUPERSEDING

MAY 20 2022

For a change in place of use:

Does the permit holder of record own or control the land TO which the place of use is being moved?

☐ Yes ☒ No

If NO, the landowner of the land TO which the place of use is being moved must be assigned to the permit as a permit holder of record by submitting a completed Request for Assignment form and the required statutory fee for an assignment. Not necessary because this transfer is within the boundaries of KBID

Is the proposed place of use contiguous to the authorized place of use? ☒ Yes ☐ No

The permitted place of use can be moved only to lands that are contiguous to the authorized place of use unless the change to non-contiguous lands is in furtherance of mitigation or conservation efforts undertaken for the purposes of benefiting a species listed as sensitive, threatened, or endangered under ORS 496.171 to 496.192 or the federal Endangered Species Act of 1973 (16 U.S.C. 1531 to 1544), as determined by the listing agency. Contiguous land being either adjacent land or land separated from the land to which a permit is authorized by roads, utility corridors, irrigation ditches or publicly owned rights of way.

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

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

Additional remarks: _____.

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

If YES, list the other certificate, permit, or ground water registration numbers: KA1000



If the permit(s) are for irrigation or supplemental irrigation use, other water rights existing on the same land for irrigation that are subject to transfer must either change concurrently or be cancelled. Any change to a water right certificate or ground water registration must be filed separately in a water right transfer application or ground water registration modification application, respectively.

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

- ☒ Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled 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 for any wells that do not have a well log. For *proposed wells 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

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By my signature below, I hereby consent to the use of my well(s) according to the Application for Permit Amendment for Permit G-16209 submitted by Klamath Basin District Improvement Company.

Well# KLAM54078

Knoll Ranch
Barron & Kristen Knoll
10227 Crystal Springs Rd.
Klamath Falls, OR 97603

Signature

Barron Knoll

Date

6/21/21

Well# KLAM53755

Pine Grove Irrigation District
Doug McCabe
6510 S. 6th Street, PMB 95
Klamath Falls, OR 97603

Signature

Doug McCabe

Date

6/21/21

Well# KLAM57536

Delores A. King
6200 Reeder Road
Klamath Falls, OR 97603

Signature

Andrew J King P.O.A

Date

6-21-21

Well# KLAM53142 and Well# KLAM53732

Lee Sukraw
1881 Lower Klamath Lake Rd.
Klamath Falls, OR 97603

Signature

Lee Sukraw

Date

6-21/21

Well# KLAM52825 and Well# KLAM57412

Great Western Farm & Ranches, LLC
Scott Balin
13600 Homedale Rd.
Klamath Falls, OR 97603

Signature

Scott Balin

Date

6/21/21

Well# KLAM55311

Edward R. Stuedli
8441 Dehlinger Ln.
KLAMATH FALLS, OR 97603

Signature

Edward R Stuedli

Date

6/21/21

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RECEIVED KLAM 53737

KLAM

53737

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

MAR 19 2003

WATER RESOURCES DEPT.

WELL I.D. # L 60101
START CARD # 152251

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

(1) LAND OWNER

Name Klamath Basin Irrigation Dist
Address 6640 Kip Lane
City Klamath Falls State OR Zip 97603

(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 450'
Explosives used ☐ Yes ☒ No Type _____ Amount _____

HOLE			SEAL			Sacks or pounds
Diameter	From	To	Material	From	To	
20"	0	172	Cement	0	172	141 Sacks
14"	172	325				
8"	325	450				

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

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

(6) CASING/LINER:

Casing:	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
	16"	+15	172	-250	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:	None				☐	☐	☐	☐
					☐	☐	☐	☐

Drive Shoe used ☐ Inside ☐ Outside ☐ None
Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:

		Method		Material	
		Type		Size	
From	To	Size	Material	Size	Material

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

☐ Pump ☐ Bailor ☒ Air ☒ Flowing
Yield gal/min 4000+ Drawdown 450' Time 1 hr.
Drill stem at _____

Temperature of water 70° Depth Artesian Flow Found 180'
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 Klamath Latitude _____ Longitude _____
Township 39 S N or S Range 10 E E or W. WM.
Section 27 SW 1/4 SE 1/4
Tax Lot 100 Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) 9087 Hill
Rd. Klamath Falls 97603

(10) STATIC WATER LEVEL:

_____ ft. below land surface. Date _____
Artesian pressure 8 lb. per square inch Date 3-5-03

(11) WATER BEARING ZONES:

Depth at which water was first found		180'	
From	To	Estimated Flow Rate	SWL
180'	220'	1800 gal/min	+8"
276'	318'	1000 gal/min	+8"
412'	450'	1200 gal/min	+8"

(12) WELL LOG:

Material	From	To	SWL
Top Soil	0	6	
Grey Clay	6	165	
Basalt	165	180	
Frac Basalt	180	230	+8"
Basalt	230	276	
Frac Basalt	276	318	+8"
Basalt	318	416	
Frac Basalt	416	450	+8"

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WATER RESOURCES DEPT.
SALEM, OREGON

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Date started 2-19-03 Completed 3-5-03

(unbonded) Water Well Constructor Certification:

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

Signed 13758 WWC Number _____ Date _____

(bonded) Water Well Constructor Certification:

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

Signed 1803 WWC Number _____ Date 3-5-03

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537765)

KLAM 54078

WELL ID # L64053

(START CARD) # 156043

Amend *

(1) OWNER 03 08
KNOLL RANCH
5429 REEDER RD
KLAMATH FALLS OR 97603

(2) TYPE OF WORK : NEW WELL

(3) DRILL METHOD : ROTARY MUD

(4) PROPOSED USE: Irrigation

(5) BORE HOLE CONSTRUCTION:

Special Construction Approval NO Depth of Completed Well 1551 ft
Explosives used NO Type Amount

HOLE		SEAL		AMOUNT	
Diameter	From To	Material	From To	Sacks	
24"	0 336	CEMENT &	0 336	151	
12"	336 1551	BENTONITE			

How was seal Placed C

Backfill placed from ft. to ft. Material

Gravel placed from ft. to ft. Size of Gravel

(6) CASING / LINER:

Dia.	From To	Gage	Material
CASING 20"	-2 336	375	STEEL / WELDED

Final location of shoe (s)

(7) PERFORATIONS / SCREENS:

METHOD	TYPE	MATERIAL
--------	------	----------

From To	Slot size	Number	Dia.	Tele / pipe size
---------	-----------	--------	------	------------------

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

TESTING METHOD	PUMP
Yield GPM	Drawdown
6300	1.13'
	Drill stem at
	Time
	24 HOUR

Temperature of Water 76 F Depth Artesian Flow Found

Was a water analysis done? NO By whom

Did any strata contain water not suitable for intended use? No

(9) LOCATION OF WELL by legal description :

County KLAMATH Latitude Longitude

Township 39 S Range 10 E

Section 17 NE 1/4 SE 1/4

Tax Lot 2900 Lot Block Subdivision

Street Address of Well (or nearest address)

5429 REEDER RD. KLAMATH FALLS OR 97603

(10) STATIC WATER LEVEL:

6.8" ft. below land surface Date June 26, 2003

Artesian pressure Date

(11) WATER BEARING ZONES :

Depth at which water was first found 1375

From To	Estimated Flow Rate	SWL
1374 1551	5000 GPM	6' 8"

(12) WELL LOG:

Ground Elevation

	FROM	TO	SWL
TOP SOIL	0	3	
BROWN CLAY	3	13	
BLUE CLAY	13	17	
BROWN CLAY	17	18	
BLUE CLAY	18	27	
SANDY BLUE CLAY	27	73	
BLUE SAND	73	79	
SANDY BLUE CLAY	79	99	
BLUE CLAY	99	223	
COURSE SAND	223	231	
BLUE CLAY	231	248	
BLUE CLAY	248	314	
SANDY BLUE CLAY	314	327	
BLUE CLAYSTONE	327	1330	
GREY CLAYSTONE	1330	1374	
FRACTURED GREY BASALT	1374	1551	6' 8"

Date started March 31, 2003

Completed August 8, 2003

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

DATE 9-3-03 WWC # 1758
(Bonded) Water Well Constructor Certification: I accept responsibility for the construction alteration or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.

DATE 9-3-03 WWC # 693

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KLAM 54078

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 WATER WELL REPORT
 (as required by ORS 537765) SEP 05 2003

WELL ID # L46053

(START CARD) # 156043

OWRD

(1) OWNER WATER RESOURCES DEPT 03 08
 KNOLL RANCH SALEM, OREGON
 5429 REEDER RD
 KLAMATH FALLS OR 97603

(2) TYPE OF WORK : NEW WELL

(3) DRILL METHOD : ROTARY MUD

(4) PROPOSED USE : Irrigation

(5) BORE HOLE CONSTRUCTION:

Special Construction Approval NO Depth of Completed Well 1551 ft
 Explosives used NO Type Amount
 HOLE SEAL AMOUNT
 Diameter From To Material From To Sacks
 24" 0 336 CEMENT & 0 336 151
 12" 336 1551 BENTONITE

How was seal Placed C
 Backfill placed from ft. to ft. Material
 Gravel placed from ft. to ft. Size of Gravel

(6) CASING / LINER:

	Dia.	From	To	Gage	Material
CASING	20"	+2	336	375	STEEL / WELDED

Final location of shoe (s)

(7) PERFORATIONS / SCREENS:

METHOD	TYPE	MATERIAL
From	To	Slot size Number Dia. Tele / pipe size

(8) WELL TESTS: Minimum testing time is 1 hour
 TESTING METHOD PUMP
 Yield GPM Drawdown Drill stem at Time
 6300 1.13' 24 HOUR
 Temperature of Water 78 F Depth Artesian Flow Found
 Was a water analysis done? NO By whom
 Did any strata contain water not suitable for intended use? No

(9) LOCATION OF WELL by legal description :

County KLAMATH Latitude Longitude
 Township 39 S Range 10 E
 Section 17 NE 1/4 SE 1/4
 Tax Lot 2900 Lot Block Subdivision
 Street Address of Well (or nearest address)
 5429 REEDER RD KLAMATH FALLS OR 97603

(10) STATIC WATER LEVEL:

6' 8" ft. below land surface Date June 26, 2003
 Artesian pressure Date

(11) WATER BEARING ZONES :

Depth at which water was first found 1375

From	To	Estimated Flow Rate	SWL
1374	1551	5000 GPM	6' 8"

(12) WELL LOG:

	Ground Elevation	FROM	TO	SWL
TOP SOIL		0	3	
BROWN CLAY		3	13	
BLUE CLAY		13	17	
BROWN CLAY		17	18	
BLUE CLAY		18	27	
SANDY BLUE CLAY		27	73	
BLUE SAND		73	79	
SANDY BLUE CLAY		79	99	
BLUE CLAY		99	223	
COURSE SAND		223	231	
BLUE CLAY		231	248	
BLUE CLAY		248	314	
SANDY BLUE CLAY		314	327	
BLUE CLAYSTONE		327	1330	
GREY CLAYSTONE		1330	1374	
FRACTURED GREY BASALT		1374	1551	6' 8"

Date started March 31, 2003 Completed August 8, 2003

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

Don Quinn DATE 9-3-03 WWC # 1758

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

Don Quinn DATE 9-3-03 WWC # 693

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

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

WELL I.D. # L L29466

START CARD # 107281

(1) OWNER: _____ Well Number #1
Name PINE GROVE IRRIGATION DISTRICT
Address 3939 S. SMITH ST. BOX # 325
City KUMMATH FALLS State COLO. Zip 97102

(2) TYPE OF WORK
☒ New Wall ☐ 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 376 ft.
Explosives used ☐ Yes ☒ No Type _____ Amount _____

HOLE			SEAL			
Diameter	From	To	Material	From	To	Sacks or pounds
22	0	174	CONCRETE	0	50	6.5 SKS
15	174	274	"	150	174	2.5 SKS
12 1/4	274	374				

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:	116	11	119	25	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Final location of shoe(s) 174 F.

(7) PERFORATIONS/SCREENS:

☐ Perforations Method _____

☐ Screens Type _____ Material _____

From	To	Slot size	Number	Diameter	Tele/plp size	Casing	Linear
						☐	☐
						☐	☐
						☐	☐
						☐	☐
						☐	☐

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

☒ Pump	☐ Bailor	☐ Air	☐ Flowing Artesian
Yield gal/min	Drawdown	Drill stem at	Time
3200	11.53 Ft.		1 hr.

Temperature of water 74°F 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 Kittitas Latitude _____ Longitude _____

Township 39 S N or S Range 10 E E or W. WM.

Section 7 SE 1/4 NE 1/4

Tax Lot R-3909 Lot HC Block 500 Subdivision R592255

Street Address of Well (or nearest address) 9390 HILARY 1400

YAMAHA FALLS C&E

(10) STATIC WATER LEVEL:
35 ft. below land surface. Date 3/25/03
 Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES:

Depth at which water was first found 185 ft.

From	To	Estimated Flow Rate	SWI
185	376	3200 GPM	

(12) WELL LOG:
Ground Elevation _____

[illegible]

Date started 3/4/03 Completed 3/25/03

(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 _____ WWC Number 601
Date 4/13/13

KLAM 53755
KLAM
53755

STOREY DRILLING SERVICES

P.O. Box 98 • MIDLAND, OREGON 97834
(541) 884-3990 • (800) 245-8122
Fax #: (530) 528-2562

22580 ADOBE ROAD • RED BLUFF, CALIFORNIA 96080
CONTRACTOR'S LICENSES:
OR #601 • CA #583153 • NV #38199

Pine Grove Irrigation District
3939 South Sixth Street Box # 325
Klamath Falls, Oregon 97603

START: March 4, 2003
FINISH: March 25, 2003



WELL LOCATION: Bernie Symonson Property - south side of Hwy 140E - 1 mile east of Hwy 39 & 140 Junction
SE 1/4 NE 1/4 S7 T39S R10E

LOG

0 - 3	Sandy topsoil
3 - 24	Yellow shale
24 - 168	Green clay with hard gray shale
168 - 211	Black lava
211 - 257	Hard broken gray basalt
257 - 288	Hard broken black basalt
288 - 293	Hard gray basalt
293 - 331	Broken black basalt
331 - 335	Hard gray basalt
335 - 376	Hard broken gray basalt

175 feet of 16 inch O.D. x .250 wall steel casing set and cemented at 174 feet.
22 inch diameter hole from 0 feet to 174 feet; 15 inch diameter hole from 174 feet to 274 feet;
12 inch diameter hole from 274 feet to 376 feet.
Static water level at 35 feet. Temperature 74° Fahrenheit.
Test pumped 3200 GPM at 58 feet.

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APR 15 2003

WATER RESOURCES DEPT.
SALEM, OREGON

13758

WELL LABEL # L 100396

START CARD # 1009975

Contact Info (optional)

OWRI

Form Version: 0.95

09-21-2010

START CARD # 1009975

(5) BORE HOLE CONSTRUCTION

[illegible]

FILTER PACK

From	To	Material	Size

(6) CASING/LINER

[illegible]

(7) PERFORATIONS/SCREENS

[illegible]

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

[illegible]

Water Quality Concerns

[illegible]

(10) STATIC WATER LEVEL

Water Bearing Zones

[illegible]

(11) WELL LOG

[illegible]

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OWRD

Comments/Remarks

Temporary Abandoned as customer wants to move to a different location to see if rock can be encountered for irrigation needs.

13758

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STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form.

MAR 18 2003

WATER RESOURCES DEPT
SALEM, OREGON

WELL I.D. #L 32935

START CARD # 102562

OWRD

(1) LAND OWNER: Name LEE R. SUKRAW Well Number _____
Address 1881 LOWER KLAMATH LAKE RD.
City KLAMATH FALLS State OR Zip 97603

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

HOLE SEAL
Diameter From To Material From To Sacks or pounds
24" 0 55 CEMENT 0 55 4915
20" 55 250 _____
12" 250 325 _____
10" 325 425 4 6" Pipe 425 to 480'
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: 20" 420" 55 250 ☒ ☐ ☒ ☐
Liner: _____
Drive Shoe used ☐ Inside ☐ Outside ☒ None
Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:
☐ Perforations Method _____
☐ Screens Type _____ Material _____
From To Slot size Number Diameter Tele/pipe size Casing Liner

(8) WELL TESTS: Minimum testing time is 1 hour
☐ Pump ☐ Bailer ☒ Air ☐ Flowing
Yield gal/min Drawdown Drill stem at Time
2500 + _____ 250 1 hr.

Temperature of water 80° 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 KLAMATH Latitude _____ Longitude _____
Township 39 N or S Range 9 E or W. WM.
Section 28 SE 1/4 NE 1/4
Tax Lot 1900 Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) SEND of WASHBURN WAY

(10) STATIC WATER LEVEL:
12 ft. below land surface. Date 3-09-03
Artesian pressure _____ lb. per square inch Date _____

(11) WATER BEARING ZONES:
Depth at which water was first found 34

From	To	Estimated Flow Rate	SWL
<u>34</u>	<u>45</u>	<u>10 gpm</u>	
<u>60</u>	<u>480</u>	<u>3000 +</u>	<u>12'</u>

(12) WELL LOG:
Ground Elevation 4130

Material	From	To	SWL
<u>SANDY CLAY TOPSOIL</u>	<u>0</u>	<u>8</u>	
<u>BROWN CLAY</u>	<u>8</u>	<u>14</u>	
<u>GREEN CLAY</u>	<u>14</u>	<u>15</u>	
<u>BROWN SAND</u>	<u>15</u>	<u>16</u>	
<u>GREEN CLAY</u>	<u>16</u>	<u>34</u>	
<u>GREEN CLAYSTONE/SAND</u>	<u>34</u>	<u>39</u>	<u>32'</u>
<u>BLACK SAND</u>	<u>39</u>	<u>45</u>	
<u>BLACK SANDSTONE</u>	<u>45</u>	<u>48</u>	
<u>BLACK BASALT</u>	<u>48</u>	<u>89</u>	<u>22'</u>
<u>BLACK BASALT / ASH</u>	<u>89</u>	<u>92</u>	<u>12</u>
<u>BROKEN BASALT</u>	<u>92</u>	<u>322</u>	<u>12</u>
<u>VERY HARD GRAY BASALT</u>	<u>322</u>	<u>2</u>	<u>12</u>
<u>WITH LAYERS OF BROKEN AREN</u>	<u>2</u>	<u>480</u>	<u>12</u>

Date started 10-10-01 Completed 3-07-03

(unbonded) Water Well Constructor Certification:

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

Signed _____ WWC Number _____ 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 Arthur J. Jay WWC Number 1355 Date 3-09-03

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

13758

(1) LAND OWNER

Owner Well I.D. Home#2

First Name MIKE & KAREN

Last Name NOONAN

Company NOONAN FARMS

Address 12080 HOMEDALE ROAD

City KLAMATH FALLS

State OR

Zip 97603

(2) TYPE OF WORK

☒ New Well ☐ Deepening ☐ Conversion

☐ Alteration (repair/recondition) ☐ Abandonment

(3) DRILL METHOD

☒ Rotary Air ☒ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud

☐ Reverse Rotary ☐ Other

(4) PROPOSED USE

☐ Domestic ☒ Irrigation ☐ Community

☐ Industrial/ Commercial ☐ Livestock ☐ Dewatering

☐ Thermal ☐ Injection ☐ Other

(5) BORE HOLE CONSTRUCTION

Special Standard ☐ (Attach copy)

Depth of Completed Well 645.00 ft.

BORE HOLE			SEAL			sacks/	
Dia	From	To	Material	From	To	Am	lbs
24	0	104	Bentonite Chips	0	5	12	S
19	104	580	Cement	5	102	132	S
12.25	580	645					

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

(6) CASING/LINER

Casing	Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd
☒	☒	20	☒	1	97	.250	☒	☒	☒	☒
☒	☒	20	☒	97	102	.375	☒	☒	☒	☒
☐	☐		☐				☐	☐	☐	☐
☐	☐		☐				☐	☐	☐	☐
☐	☐		☐				☐	☐	☐	☐
☐	☐		☐				☐	☐	☐	☐

Shoe ☐ Inside ☐ Outside ☐ Other Location of shoe(s)

Temp casing ☐ Yes Dia From To

(7) PERFORATIONS/SCREENS

Perforations Method

Screens Type Material

Perf/S	Casing/ Screen	Liner	Dia	From	To	Screen 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)

5,500		625	6

Temperature 86 °F Lab analysis ☐ Yes By

Water quality concerns? ☐ Yes (describe below)

From	To	Description	Amount	Units
36	55	Odor		

(9) LOCATION OF WELL (legal description)

County Klamath Twp 40.00 S N/S Range 0.00 E E/W WM

Sec 2 NE 1/4 of the SE 1/4 Tax Lot 1100

Tax Map Number

Lot

Lat

" or

DMS or DD

Long

" or

DMS or DD

☒ Street address of well ☐ Nearest address

SAME AS ABOVE

(10) STATIC WATER LEVEL

Date SWL(psi) + SWL(ft)

Existing Well / Predeepening			
Completed Well	05-18-2010		55

Flowing Artesian? ☐ Dry Hole? ☐

WATER BEARING ZONES

Depth water was first found 36

SWL Date	From	To	Est Flow	SWL(psi)	+ SWL(ft)
04-20-2010	36	55	15		19
05-05-2010	575	645	6,000		55

(11) WELL LOG

Ground Elevation

Material	From	To
Sandy Clayey Top Soil	0	3
Hard Claystone	3	6
Brown Sandy Clay	6	15
Black & Brown Sand	15	36
Brown Sand WB	36	55
Blue Clay	55	70
Gray Clay	70	80
Gray & Brown Claystone	80	180
Brown Sandstone	180	215
Gray & Green Claystone	215	314
Gray Claystone	314	571
Gray Broken Basalt WB	571	618
Red Cinders & Gray Basalt WB	618	626
Hard Broken Basalt WB	626	645

Date Started 04-20-2010

Completed 05-14-2010

(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

Electronically Filed

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 1385 Date 06-13-2010

Electronically Filed

Signed ROBERT BUCKNER (P-filed)

Contact Info (optional)

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

KLAM 55311

WELL I.D. # 1 81321
START CARD # 149163

Klam
55311

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

(1) LAND OWNER Well Number
Name EDWARD R. STUEDLI
Address 8441 DEHLINGER LN
City KLAMATH FALLS State OR Zip 97603

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

(3) DRILL METHOD
☒ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud
☐ Other

(4) PROPOSED USE
☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation
☐ Thermal ☐ Injection ☐ Livestock ☐ Other

(5) BORE HOLE CONSTRUCTION Special Construction: ☐ Yes ☒ No
Depth of Completed Well 405 ft.
Explosives used: ☐ Yes ☒ No Type _____ Amount _____

BORE HOLE SEAL
Diameter From To Material From To Sacks or Pounds
10" 0 18 BENTONITE 0 18 17
6 1/2" 18 78 1/2
5 1/2 78 1/2 405

How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E
☒ Other POURED DRY
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: 6" +1 1/2 78 1/2 2.50 ☒ ☐ ☐ ☐
Liner: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Drive Shoe used ☐ Inside ☒ Outside ☐ None
Final location of shoe(s) 78 1/2

(7) PERFORATIONS/SCREENS
☐ Perforations Method _____
☐ Screens Type _____ Material _____
From To Slot Number Diameter Tele/pipe Casing Liner
Size size size ☐ ☐

(8) WELL TESTS: Minimum testing time is 1 hour
☐ Pump ☐ Bailor ☒ Air ☐ Flowing Artesian
Yield gal/min 40 Drawdown _____ Drill stem at _____ Time 1 hr.

Temperature of water 60° Depth Artesian Flow Found _____
Was a water analysis performed by whom _____
Did any strata contain water not suitable for intended use? ☐ Too little
☐ Salty ☐ Murky ☐ Odorous ☐ Other _____
Depth of strata: _____

(9) LOCATION OF WELL (legal description)
County KLAMATH
Tax Lot 500 Lot _____
Township 40 N of S Range 10 E or W WM
Section 06 NE 1/4 SE 1/4
Lat _____ " or _____ (degrees or decimal)
Long _____ " or _____ (degrees or decimal)
Street Address of Well (or nearest address) 8441 DEHLINGER

(10) STATIC WATER LEVEL
6 1/2 ft. below land surface. Date 2-07-06
_____ ft. below land surface. Date _____
Artesian pressure _____ lb. per square inch Date _____

(11) WATER BEARING ZONES
Depth at which water was first found 6 1/2'
From To Estimated Flow Rate SWL
6 1/2 55 10 gpm 6 1/2
105 405 6 1/2

(12) WELL LOG Ground Elevation 4130
Material From To SWL
BROWN SAND/CLAY 0 55 6 1/2
GRAY CLAY 55 105 6 1/2
SOFT BROWN SANDSTONE 105 374 6 1/2
SOFT GREEN CLAYSTONE 374 405 6 1/2

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Date Started 2-01-06 Completed 2-06-06

(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.

WWC Number 1719 Date 2-09-06

Signed [Signature]

(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.

WWC Number 1355 Date 2-09-06

Signed [Signature]

WATER RESOURCES DEPT

SALEM, OREGON

WATER RESOURCES DEPT

SALEM, OREGON

FIRST COPY - CONSTRUCTOR

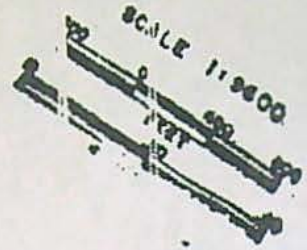
13758 SECOND COPY - CUSTOMER 06/16/2004

KLAM 54078

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OWRD



THIS MAP WAS PREPARED FOR
ASSESSMENT PURPOSE ONLY.

SECTION 17, T35S, R10E, W1M,
KLAMATH COUNTY
1-400'

SEE MAP 38 30 08

ETUC

17

35

164

USBR

B

CANAL

1/4 SECTION NO. 4 DRILL

13758

39 10 17

196 000

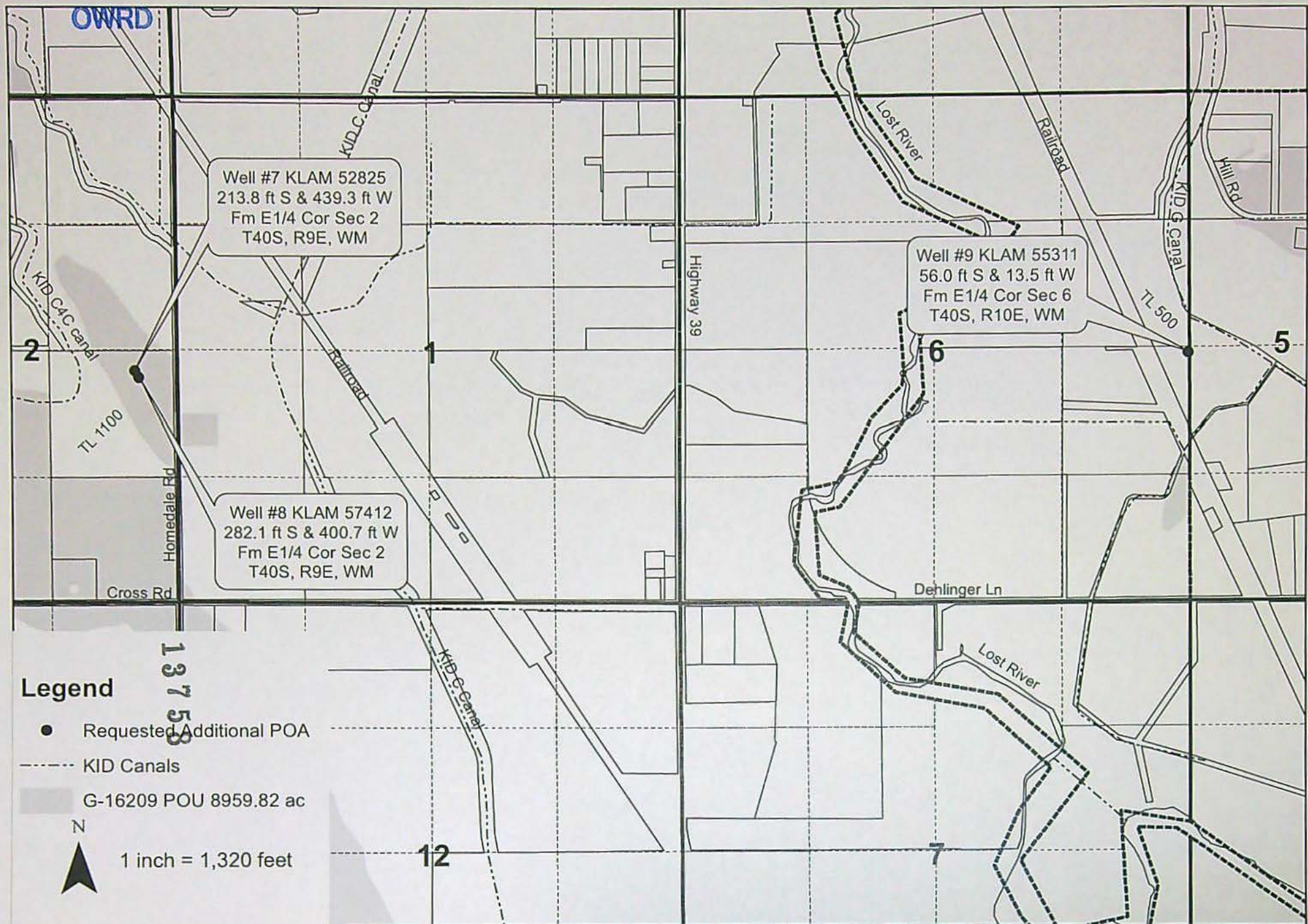
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Klamath Basin Improvement District Permit Amendment Map T-16209

T 40 S, R 9 & 10 E

Map 4 of 4



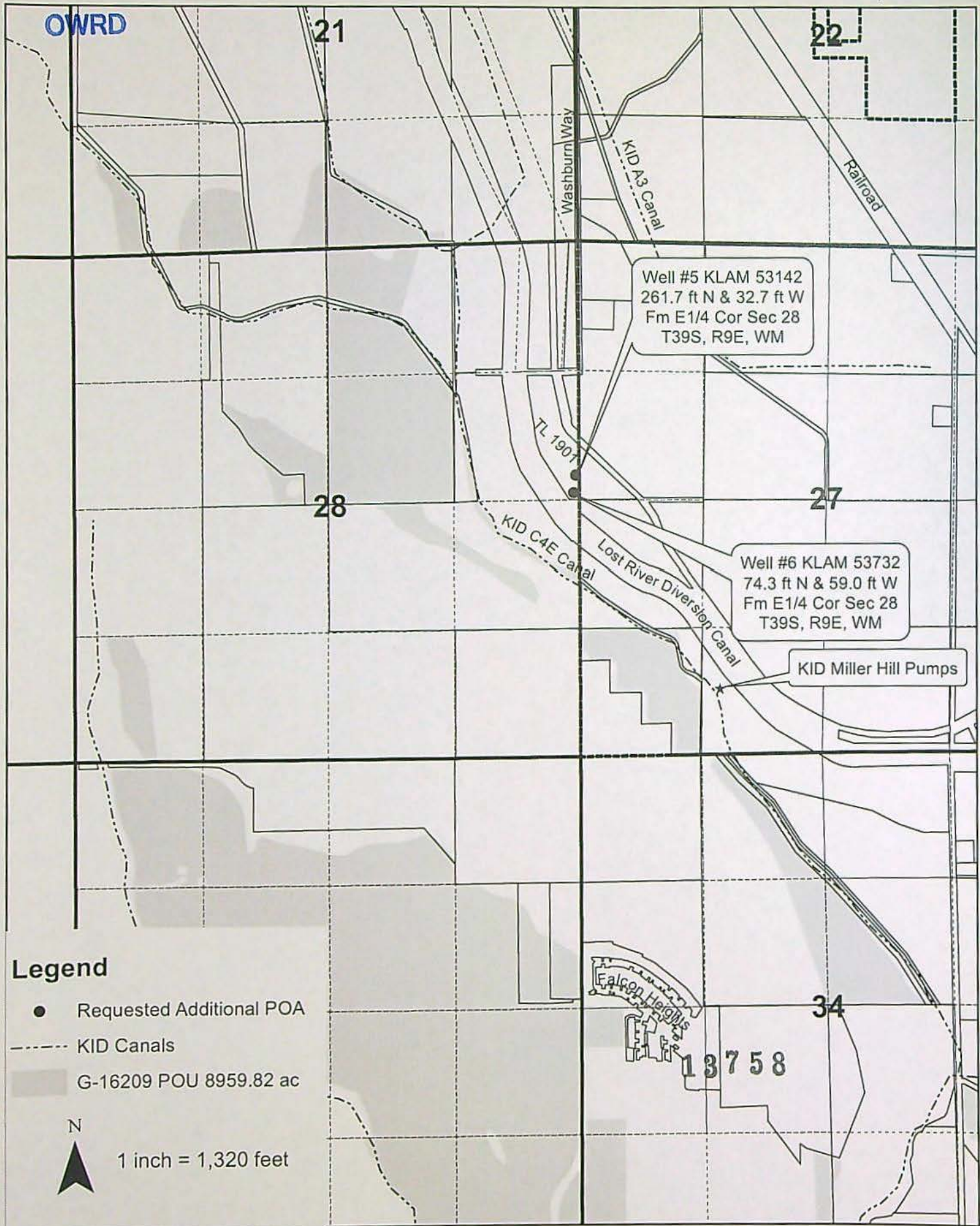
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Klamath Basin Improvement District
Permit Amendment Map T-16209

T 39 S, R 10 E

Map 3 of 4



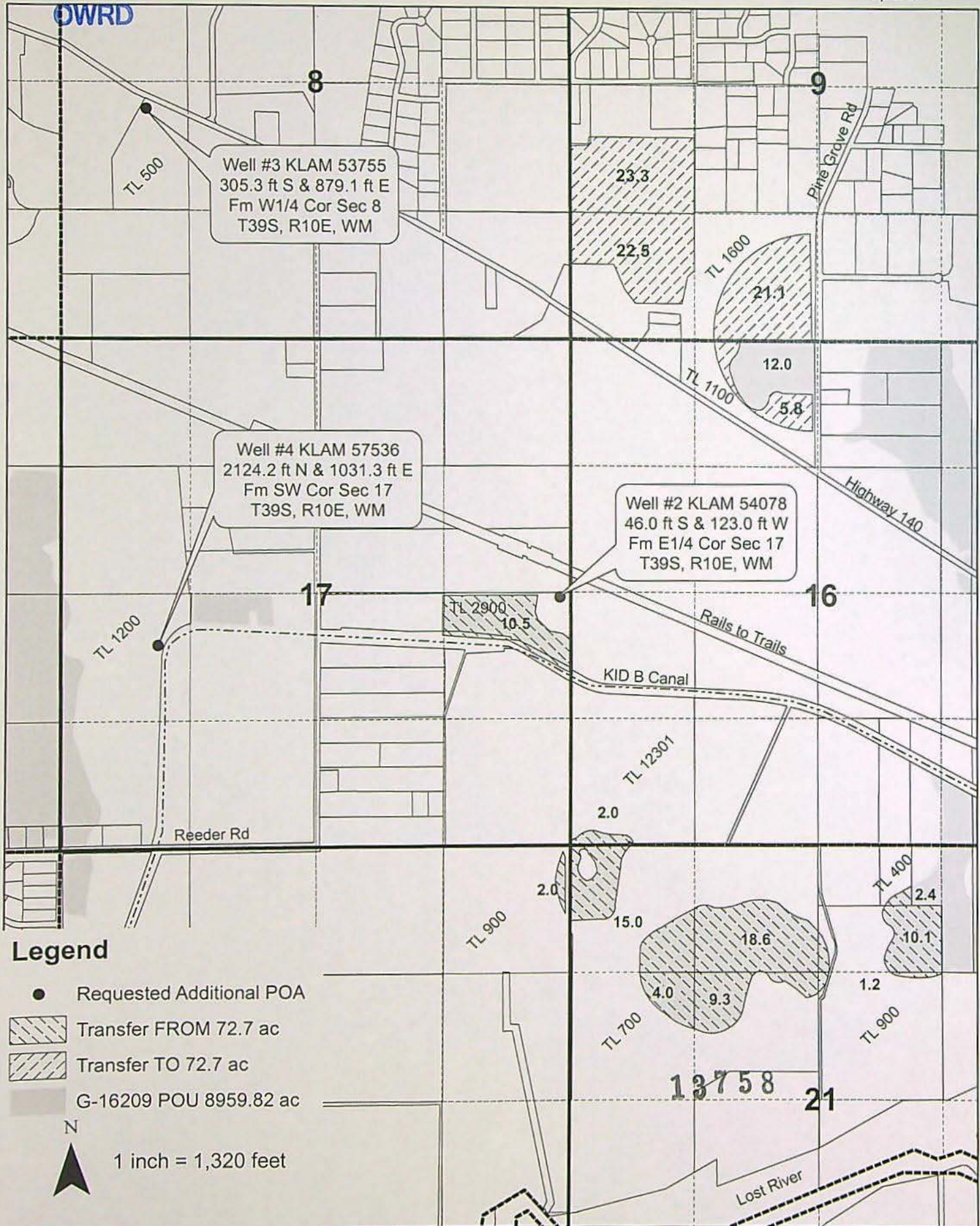
RECEIVED

JUL 01 2021

Klamath Basin Improvement District
Permit Amendment Map G-16209

T 39 S, R 10 E

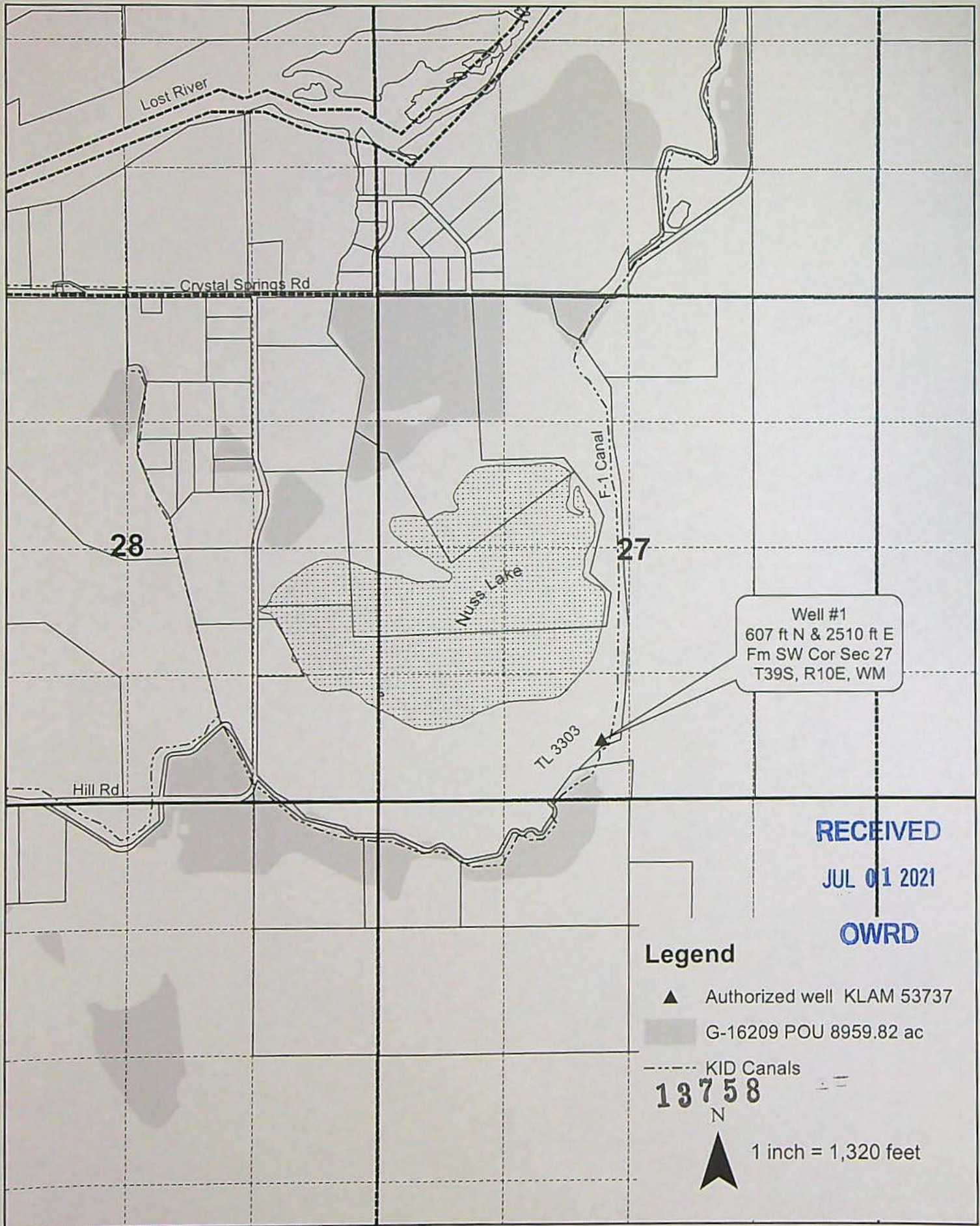
Map 2 of 4



Klamath Basin Improvement District
Permit Amendment Map T-16209

T 39 S, R 10 E
Sec 27

Map 1 of 4



JUL 01 2021

Part 3 of 5 – Fee Worksheet

OWRD

FEE WORKSHEET for PERMIT AMENDMENT			
1	Base Fee (includes one type of change to one permit for up to 1 cfs)	1	\$1,160
2	Types of change proposed: ☒ Place of Use ☒ Point of Diversion/Appropriation Number of above boxes checked = <u>2 (2a)</u> Subtract 1 from the number in line 2a = <u>1 (2b)</u> <i>If only one change, this will be 0</i> Multiply line 2b by \$930 and enter » » » » » » » » » » » » » » » »	2	930
3	Number of permits included in Permit Amendment <u>1 (3a)</u> Subtract 1 from the number in 3a: <u>0 (3b)</u> <i>If only one permit this will be 0</i> Multiply line 3b by \$520 and enter » » » » » » » » » » » » » » » »	3	0
4	Do you propose to add or change a well, or change from a surface water POD to a well? ☐ No: enter 0 » ☒ Yes: enter \$410 »	4	410
5	Do you propose to change the place of use? ☐ No: enter 0 on line 5 » ☒ Yes: enter the cfs for the portions of the permits to be amended (see example below*): <u>0.88 (5a)</u> Subtract 1.0 from the number in 5a above: <u>0 (5b)</u> If 5b is 0, enter 0 on line 5 » If 5b is greater than 0, round up to the nearest whole number: _____ (5c) and multiply 5c by \$350, then enter on line 5 » » » » » » » » » » » » » » » »	5	0
6	Add entries on lines 1 through 5 above » » » » » » » » » » Subtotal:	6	\$2500
7	Is this permit amendment: ☐ necessary to complete a project funded by the Oregon Watershed Enhancement Board (OWEB) under ORS 541.932? ☐ endorsed in writing by ODFW as a change that will result in a net benefit to fish and wildlife habitat? If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 » If no box is applicable, enter 0 on line 7 » » » » » » » » » » » » » » » »	7	0
8	Subtract line 7 from line 6 » » » » » » » » » » Permit Amendment Fee:	8	\$2,500

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

1. For irrigation calculate cfs for each permit involved as follows:
 - a. Divide total authorized cfs by total acres in the permit (*for S-12345, 1.25 cfs ÷ 100 ac*); then multiply by the number of acres to be changed to get the application cfs (*x 45 ac = 0.56 cfs*).
 - b. If the water right permit 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 S-87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs*)
2. Add cfs for the portions of permits on all the land included in the application; however **do not count cfs for supplemental permits on acreage for which you have already calculated the cfs fee for the primary permit on the same land**. The fee should be assessed only once for each "on the ground" acre included in the application. (*In this example, blank 5a would be only 0.56 cfs, since both permits serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0*).

SUPERSEDED

13758

JUL 01 2021

Part 5 of 5 – Water Use Permit Information

OWRD

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

PERMIT # G-16209

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

POD/POA Name or Number	Is this POD/POA Authorized by the permit or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L-)	Twp		Rng		Sec	1/4		Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well #1	☒ Authorized ☐ Proposed	KLAM 53737	39	S	10	E	27	SE	SW	3303	607 ft N & 2510 ft E from SW Cor Sec 27 T39S, R10E, WM
Well #2	☐ Authorized ☒ Proposed	KLAM 54078	39	S	10	E	17	NE	SE	2900	46.0 ft S & 123.0 ft W from E1/4 Cor Sec 17 T39S, R10E, WM
Well #3	☐ Authorized ☒ Proposed	KLAM 53755	39	S	10	E	8	NW	SW	500	305.3 ft S & 879.1 ft E fm W1/4 Cor Sec 8, T39S, R10E, WM
Well #4	☐ Authorized ☒ Proposed	KLAM 57536	39	S	10	E	17	NW	SW	1200	2124.2 ft N & 1031.3 ft E fm SW Cor Sec 17, T39S, R10E, WM
Well #5	☐ Authorized ☒ Proposed	KLAM 53142	39	S	9	E	28	SE	NE	1901	261.7 ft N & 32.7 ft W fm E1/4 Cor Sec 28, T39S, R9E, WM
Well #6	☐ Authorized ☒ Proposed	KLAM 53732	39	S	9	E	28	SE	NE	1901	74.3 ft N & 59.0 ft W Fm E1/4 Cor Sec 28 T39S, R9E, WM
Well #7	☐ Authorized ☒ Proposed	KLAM 52825	40	S	9	E	2	NE	SE	1100	213.8 ft S & 439.3 ft W Fm E1/4 Cor Sec 2, T40S, R9E, WM
Well #8	☐ Authorized ☒ Proposed	KLAM 57412	40	S	9	E	2	NE	SE	1100	282.1 ft S & 400.7 ft W Fm E1/4 Cor Sec 2 T40S, R9E, WM
Well #9	☐ Authorized ☒ Proposed	KLAM 55311	40	S	10	E	6	NE	SE	500	56.0 ft S & 13.5 ft W Fm E1/4 Cor Sec 6 T40S, R10E, WM

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

- ☒ Place of Use (POU)
 ☐ Point of Appropriation/Well (POA)
- ☐ Point of Diversion (POD)
 ☒ Additional Point of Appropriation (APOA)
- ☐ Additional Point of Diversion (APOD)
 ☐ Surface water POD to Ground Water POA (SW/GW)

Will all of the proposed changes affect the entire water use permit?

- ☒ 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 permit to be changed.

AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES								Proposed Changes (see "CODES" from previous page)	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.							
Township	Range	Sec	1/4 1/4	Permit Acres	POA #	Priority Date	Proposed Changes	Township	Range	Sec	1/4 1/4	Permit Acres	POA to be used	Priority Date		
39	S	8	E 36	NENE (L 1)	0.40	1	3/15/2003	Add POA	39	S	8	E 36	NENE (L 1)	0.40	1 thru 9	3/15/2003
39	S	8	E 36	SENE	23.34	1	3/15/2003	Add POA	39	S	8	E 36	SENE	23.34	1 Thru 9	3/15/2003
39	S	8	E 36	NESE	4.34	1	3/15/2003	Add POA	39	S	8	E 36	NESE	4.34	1 thru 9	3/15/2003
39	S	9	E 9	NESW	11.24	1	3/15/2003	Add POA	39	S	9	E 9	NESW	11.24	1 thru 9	3/15/2003
39	S	9	E 9	SFSW	26.77	1	3/15/2003	Add POA	39	S	9	E 9	SFSW	26.77	1 thru 9	3/15/2003
39	S	9	E 9	NWSE	2.40	1	3/15/2003	Add POA	39	S	9	E 9	NWSE	2.40	1 thru 9	3/15/2003
39	S	9	E 9	SWSE	15.10	1	3/15/2003	Add POA	39	S	9	E 9	SWSE	15.10	1 thru 9	3/15/2003
39	S	9	E 9	SESE	5.80	1	3/15/2003	Add POA	39	S	9	E 9	SESE	5.80	1 thru 9	3/15/2003
39	S	9	E 13	NENE	3.80	1	3/15/2003	Add POA	39	S	9	E 13	NENE	3.80	1 thru 9	3/15/2003
39	S	9	E 13	SENE	0.40	1	3/15/2003	Add POA	39	S	9	E 13	SENE	0.40	1 thru 9	3/15/2003
39	S	9	E 13	SESW	0.50	1	3/15/2003	Add POA	39	S	9	E 13	SESW	0.50	1 thru 9	3/15/2003
39	S	9	E 14	NENW	1.50	1	3/15/2003	Add POA	39	S	9	E 14	NENW	1.50	1 thru 9	3/15/2003
39	S	9	E 14	SWNW	3.38	1	3/15/2003	Add POA	39	S	9	E 14	SWNW	3.38	1 thru 9	3/15/2003
39	S	9	E 14	NWSW	1.00	1	3/15/2003	Add POA	39	S	9	E 14	NWSW	1.00	1 thru 9	3/15/2003
39	S	9	E 15	NENE	1.00	1	3/15/2003	Add POA	39	S	9	E 15	NENE	1.00	1 thru 9	3/15/2003
39	S	9	E 15	NWNE	1.45	1	3/15/2003	Add POA	39	S	9	E 15	NWNE	1.45	1 thru 9	3/15/2003
39	S	9	E 16	NENE	3.60	1	3/15/2003	Add POA	39	S	9	E 16	NENE	3.60	1 thru 9	3/15/2003
39	S	9	E 16	NWNE	2.80	1	3/15/2003	Add POA	39	S	9	E 16	NWNE	2.80	1 thru 9	3/15/2003
39	S	9	E 16	SWSE	6.00	1	3/15/2003	Add POA	39	S	9	E 16	SWSE	6.00	1 thru 9	3/15/2003
39	S	9	E 17	SESE (L 5)	8.80	1	3/15/2003	Add POA	39	S	9	E 17	SESE (L 5)	8.80	1 thru 9	3/15/2003
39	S	9	E 19	SESE	6.60	1	3/15/2003	Add POA	39	S	9	E 19	SESE	6.60	1 thru 9	3/15/2003
39	S	9	E 21	NENW (L 12)	4.00	1	3/15/2003	Add POA	39	S	9	E 21	NENW (L 12)	4.00	1 thru 9	3/15/2003
39	S	9	E 21	NWNW (L 13)	4.00	1	3/15/2003	Add POA	39	S	9	E 21	NWNW (L 13)	4.00	1 thru 9	3/15/2003
39	S	9	E 21	SWNW	11.44	1	3/15/2003	Add POA	39	S	9	E 21	SWNW	11.44	1 thru 9	3/15/2003
39	S	9	E 21	SWSW	6.40	1	3/15/2003	Add POA	39	S	9	E 21	SWSW	6.40	1 thru 9	3/15/2003
39	S	9	E 21	SESW	6.00	1	3/15/2003	Add POA	39	S	9	E 21	SESW	6.00	1 thru 9	3/15/2003
39	S	9	E 21	SWSE (L 9)	11.10	1	3/15/2003	Add POA	39	S	9	E 21	SWSE (L 9)	11.10	1 thru 9	3/15/2003
39	S	9	E 24	SWSE	7.10	1	3/15/2003	Add POA	39	S	9	E 24	SWSE	7.10	1 thru 9	3/15/2003
39	S	9	E 24	SESE	1.30	1	3/15/2003	Add POA	39	S	9	E 24	SESE	1.30	1 thru 9	3/15/2003
39	S	9	E 25	NENE	1.07	1	3/15/2003	Add POA	39	S	9	E 25	NENE	1.07	1 thru 9	3/15/2003
39	S	9	E 25	NWNE	9.36	1	3/15/2003	Add POA	39	S	9	E 25	NWNE	9.36	1 thru 9	3/15/2003
39	S	9	E 27	SWSW	20.50	1	3/15/2003	Add POA	39	S	9	E 27	SWSW	20.50	1 thru 9	3/15/2003
39	S	9	E 28	NWNE	25.30	1	3/15/2003	Add POA	39	S	9	E 28	NWNE	25.30	1 thru 9	3/15/2003
39	S	9	E 28	SWNE	38.10	1	3/15/2003	Add POA	39	S	9	E 28	SWNE	38.10	1 thru 9	3/15/2003
39	S	9	E 28	SENE	1.30	1	3/15/2003	Add POA	39	S	9	E 28	SENE	1.30	1 thru 9	3/15/2003
39	S	9	E 28	SENW	12.40	1	3/15/2003	Add POA	39	S	9	E 28	SENW	12.40	1 thru 9	3/15/2003
39	S	9	E 28	SWSW	8.00	1	3/15/2003	Add POA	39	S	9	E 28	SWSW	8.00	1 thru 9	3/15/2003
39	S	9	E 28	NESE	5.00	1	3/15/2003	Add POA	39	S	9	E 28	NESE	5.00	1 thru 9	3/15/2003
39	S	9	E 28	NWSE	4.60	1	3/15/2003	Add POA	39	S	9	E 28	NWSE	4.60	1 thru 9	3/15/2003
39	S	9	E 29	SWSW	7.70	1	3/15/2003	Add POA	39	S	9	E 29	SWSW	7.70	1 thru 9	3/15/2003
39	S	9	E 30	NENE	34.92	1	3/15/2003	Add POA	39	S	9	E 30	NENE	34.92	1 thru 9	3/15/2003
39	S	9	E 30	NWNE (L 1)	18.06	1	3/15/2003	Add POA	39	S	9	E 30	NWNE (L 1)	18.06	1 thru 9	3/15/2003
39	S	9	E 30	SESE	19.60	1	3/15/2003	Add POA	39	S	9	E 30	SESE	19.60	1 thru 9	3/15/2003
39	S	9	E 31	NENE	8.70	1	3/15/2003	Add POA	39	S	9	E 31	NENE	8.70	1 thru 9	3/15/2003
39	S	9	E 31	SENE	2.40	1	3/15/2003	Add POA	39	S	9	E 31	SENE	2.40	1 thru 9	3/15/2003

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39	S	9	E	31	SESW	14.0	1	3/15/2003	Add POA	39	S	9	E	31	SESW	14.0	1 thru 9	3/15/2003
39	S	9	E	31	SWSE	17.8	1	3/15/2003	Add POA	39	S	9	E	31	SWSE	17.8	1 thru 9	3/15/2003
39	S	9	E	32	NWNE	2.60	1	3/15/2003	Add POA	39	S	9	E	32	NWNE	2.60	1 thru 9	3/15/2003
39	S	9	E	32	NWNW	9.70	1	3/15/2003	Add POA	39	S	9	E	32	NWNW	9.70	1 thru 9	3/15/2003
39	S	9	E	32	SWNW	6.60	1	3/15/2003	Add POA	39	S	9	E	32	SWNW	6.60	1 thru 9	3/15/2003
39	S	9	E	32	NESW	8.30	1	3/15/2003	Add POA	39	S	9	E	32	NESW	8.30	1 thru 9	3/15/2003
39	S	9	E	32	NWSW	9.20	1	3/15/2003	Add POA	39	S	9	E	32	NWSW	9.20	1 thru 9	3/15/2003
39	S	9	E	32	SWSW	1.00	1	3/15/2003	Add POA	39	S	9	E	32	SWSW	1.00	1 thru 9	3/15/2003
39	S	9	E	32	SESW	17.60	1	3/15/2003	Add POA	39	S	9	E	32	SESW	17.60	1 thru 9	3/15/2003
39	S	9	E	32	SWSE	13.90	1	3/15/2003	Add POA	39	S	9	E	32	SWSE	13.90	1 thru 9	3/15/2003
39	S	9	E	32	SESE	24.00	1	3/15/2003	Add POA	39	S	9	E	32	SESE	24.00	1 thru 9	3/15/2003
39	S	9	E	33	NWNE	12.70	1	3/15/2003	Add POA	39	S	9	E	33	NWNE	12.70	1 thru 9	3/15/2003
39	S	9	E	33	SWNE	40.00	1	3/15/2003	Add POA	39	S	9	E	33	SWNE	40.00	1 thru 9	3/15/2003
39	S	9	E	33	SENE	28.30	1	3/15/2003	Add POA	39	S	9	E	33	SENE	28.30	1 thru 9	3/15/2003
39	S	9	E	33	NENW	18.20	1	3/15/2003	Add POA	39	S	9	E	33	NENW	18.20	1 thru 9	3/15/2003
39	S	9	E	33	NWNW	27.40	1	3/15/2003	Add POA	39	S	9	E	33	NWNW	27.40	1 thru 9	3/15/2003
39	S	9	E	33	SWNW	16.50	1	3/15/2003	Add POA	39	S	9	E	33	SWNW	16.50	1 thru 9	3/15/2003
39	S	9	E	33	SENW	40.00	1	3/15/2003	Add POA	39	S	9	E	33	SENW	40.00	1 thru 9	3/15/2003
39	S	9	E	33	NESW	13.40	1	3/15/2003	Add POA	39	S	9	E	33	NESW	13.40	1 thru 9	3/15/2003
39	S	9	E	33	NWSW	0.50	1	3/15/2003	Add POA	39	S	9	E	33	NWSW	0.50	1 thru 9	3/15/2003
39	S	9	E	33	SWSW	10.40	1	3/15/2003	Add POA	39	S	9	E	33	SWSW	10.40	1 thru 9	3/15/2003
39	S	9	E	33	NESE	39.50	1	3/15/2003	Add POA	39	S	9	E	33	NESE	39.50	1 thru 9	3/15/2003
39	S	9	E	33	NWSE	38.60	1	3/15/2003	Add POA	39	S	9	E	33	NWSE	38.60	1 thru 9	3/15/2003
39	S	9	E	33	SWSE	17.00	1	3/15/2003	Add POA	39	S	9	E	33	SWSE	17.00	1 thru 9	3/15/2003
39	S	9	E	33	SESE	35.40	1	3/15/2003	Add POA	39	S	9	E	33	SESE	35.40	1 thru 9	3/15/2003
39	S	9	E	34	SWNE	16.00	1	3/15/2003	Add POA	39	S	9	E	34	SWNE	16.00	1 thru 9	3/15/2003
39	S	9	E	34	NENW	8.00	1	3/15/2003	Add POA	39	S	9	E	34	NENW	8.00	1 thru 9	3/15/2003
39	S	9	E	34	SENW	7.00	1	3/15/2003	Add POA	39	S	9	E	34	SENW	7.00	1 thru 9	3/15/2003
39	S	9	E	34	NWSW	5.30	1	3/15/2003	Add POA	39	S	9	E	34	NWSW	5.30	1 thru 9	3/15/2003
39	S	9	E	34	SWSW	13.40	1	3/15/2003	Add POA	39	S	9	E	34	SWSW	13.40	1 thru 9	3/15/2003
39	S	9	E	34	SESW	7.00	1	3/15/2003	Add POA	39	S	9	E	34	SESW	7.00	1 thru 9	3/15/2003
39	S	9	E	34	NESE	3.00	1	3/15/2003	Add POA	39	S	9	E	34	NESE	3.00	1 thru 9	3/15/2003
39	S	9	E	34	SWSE	1.30	1	3/15/2003	Add POA	39	S	9	E	34	SWSE	1.30	1 thru 9	3/15/2003
39	S	9	E	34	SESE	1.00	1	3/15/2003	Add POA	39	S	9	E	34	SESE	1.00	1 thru 9	3/15/2003
39	S	9	E	35	SENW	6.00	1	3/15/2003	Add POA	39	S	9	E	35	SENW	6.00	1 thru 9	3/15/2003
39	S	9	E	35	NESW	13.70	1	3/15/2003	Add POA	39	S	9	E	35	NESW	13.70	1 thru 9	3/15/2003
39	S	9	E	35	SESW	3.60	1	3/15/2003	Add POA	39	S	9	E	35	SESW	3.60	1 thru 9	3/15/2003
39	S	9	E	35	NWSE	12.60	1	3/15/2003	Add POA	39	S	9	E	35	NWSE	12.60	1 thru 9	3/15/2003
39	S	9	E	35	SWSE	20.70	1	3/15/2003	Add POA	39	S	9	E	35	SWSE	20.70	1 thru 9	3/15/2003
39	S	10	E	2	SWNE	38.80	1	3/15/2003	Add POA	39	S	10	E	2	SWNE	38.80	1 thru 9	3/15/2003
39	S	10	E	2	SENE	31.20	1	3/15/2003	Add POA	39	S	10	E	2	SENE	31.20	1 thru 9	3/15/2003
39	S	10	E	2	SWNW	8.70	1	3/15/2003	Add POA	39	S	10	E	2	SWNW	8.70	1 thru 9	3/15/2003
39	S	10	E	2	SENW	37.80	1	3/15/2003	Add POA	39	S	10	E	2	SENW	37.80	1 thru 9	3/15/2003
39	S	10	E	2	NESW	32.60	1	3/15/2003	Add POA	39	S	10	E	2	NESW	32.60	1 thru 9	3/15/2003
39	S	10	E	2	NWSW	9.10	1	3/15/2003	Add POA	39	S	10	E	2	NWSW	9.10	1 thru 9	3/15/2003
39	S	10	E	2	SESW	6.10	1	3/15/2003	Add POA	39	S	10	E	2	SESW	6.10	1 thru 9	3/15/2003
39	S	10	E	2	NESE	24.00	1	3/15/2003	Add POA	39	S	10	E	2	NESE	24.00	1 thru 9	3/15/2003
39	S	10	E	2	NWSE	40.00	1	3/15/2003	Add POA	39	S	10	E	2	NWSE	40.00	1 thru 9	3/15/2003
39	S	10	E	2	SWSE	4.30	1	3/15/2003	Add POA	39	S	10	E	2	SWSE	4.30	1 thru 9	3/15/2003
39	S	10	E	11	NWNE	8.10	1	3/15/2003	POA/POU	39	S	10	E	9	NWSW	23.3	1 thru 9	3/15/2003
39	S	10	E	11	SWNE	22.80	1	3/15/2003	POA/POU	39	S	10	E	9	SWSW	22.5	1 thru 9	3/15/2003
39	S	10	E	11	NENW	3.70	1	3/15/2003	POA/POU	39	S	10	E	9	SESW	21.1	1 thru 9	3/15/2003
39	S	10	E	11	SENW	0.70	1	3/15/2003	Add POA	39	S	10	E	11	NWNE	8.10	1 thru 9	3/15/2003
39	S	10	E	11	NWSE	3.20	1	3/15/2003	Add POA	39	S	10	E	11	SWNE	22.80	1 thru 9	3/15/2003
39	S	10	E	12	NWNE	13.90	1	3/15/2003	Add POA	39	S	10	E	11	NENW	3.70	1 thru 9	3/15/2003

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39	S	10	E	12	SWNE	3.10	1	3/15/2003	Add POA	39	S	10	E	11	SENE	0.70	1 thru 9	3/15/2003
39	S	10	E	12	NENW	1.50	1	3/15/2003	Add POA	39	S	10	E	11	NWSE	3.20	1 thru 9	3/15/2003
39	S	10	E	12	NESW	25.90	1	3/15/2003	Add POA	39	S	10	E	12	NWNE	13.90	1 thru 9	3/15/2003
39	S	10	E	12	NWSW	0.10	1	3/15/2003	Add POA	39	S	10	E	12	SWNE	3.10	1 thru 9	3/15/2003
39	S	10	E	12	SESW	0.80	1	3/15/2003	Add POA	39	S	10	E	12	NENW	1.50	1 thru 9	3/15/2003
39	S	10	E	12	NESE	7.30	1	3/15/2003	Add POA	39	S	10	E	12	NESW	25.90	1 thru 9	3/15/2003
39	S	10	E	13	SWNW (L 6)	3.0	1	3/15/2003	Add POA	39	S	10	E	12	NWSW	0.10	1 thru 9	3/15/2003
39	S	10	E	13	SWNW	15.6	1	3/15/2003	Add POA	39	S	10	E	12	SESW	0.80	1 thru 9	3/15/2003
39	S	10	E	13	SENE	2.0	1	3/15/2003	Add POA	39	S	10	E	12	NESE	7.30	1 thru 9	3/15/2003
39	S	10	E	13	NESW	6.30	1	3/15/2003	Add POA	39	S	10	E	13	SWNW (L 6)	3.0	1 thru 9	3/15/2003
39	S	10	E	13	NWSW	12.00	1	3/15/2003	Add POA	39	S	10	E	13	SWNW	15.6	1 thru 9	3/15/2003
39	S	10	E	13	SESW	16.90	1	3/15/2003	Add POA	39	S	10	E	13	SENE	2.0	1 thru 9	3/15/2003
39	S	10	E	13	SWSE	3.60	1	3/15/2003	Add POA	39	S	10	E	13	NESW	6.30	1 thru 9	3/15/2003
39	S	10	E	14	SENE (L 11)	0.80	1	3/15/2003	Add POA	39	S	10	E	13	NWSW	12.00	1 thru 9	3/15/2003
39	S	10	E	14	SWSW (L 7)	1.80	1	3/15/2003	Add POA	39	S	10	E	13	SESW	16.90	1 thru 9	3/15/2003
39	S	10	E	14	NESE (L 10)	25.40	1	3/15/2003	Add POA	39	S	10	E	13	SWSE	3.60	1 thru 9	3/15/2003
39	S	10	E	14	NWSE (L 9)	9.60	1	3/15/2003	Add POA	39	S	10	E	14	SENE (L 11)	0.80	1 thru 9	3/15/2003
39	S	10	E	14	SWSE	12.9	1	3/15/2003	Add POA	39	S	10	E	14	SWSW (L 7)	1.80	1 thru 9	3/15/2003
39	S	10	E	14	SESE	28.30	1	3/15/2003	Add POA	39	S	10	E	14	NESE (L 10)	25.40	1 thru 9	3/15/2003
39	S	10	E	15	NWNW	6.20	1	3/15/2003	Add POA	39	S	10	E	14	NWSE (L 9)	9.60	1 thru 9	3/15/2003
39	S	10	E	15	SWNW	32.70	1	3/15/2003	Add POA	39	S	10	E	14	SWSE	12.9	1 thru 9	3/15/2003
39	S	10	E	15	NESW	11.7	1	3/15/2003	Add POA	39	S	10	E	14	SESE	28.30	1 thru 9	3/15/2003
39	S	10	E	15	NWSW	19.50	1	3/15/2003	Add POA	39	S	10	E	15	NWNW	6.20	1 thru 9	3/15/2003
39	S	10	E	15	SESW	3.12	1	3/15/2003	Add POA	39	S	10	E	15	SWNW	32.70	1 thru 9	3/15/2003
39	S	10	E	15	NWSE	1.00	1	3/15/2003	Add POA	39	S	10	E	15	NESW	11.7	1 thru 9	3/15/2003
39	S	10	E	15	SWSE	9.73	1	3/15/2003	Add POA	39	S	10	E	15	NWSW	19.50	1 thru 9	3/15/2003
39	S	10	E	15	SESE (L 1)	0.60	1	3/15/2003	Add POA	39	S	10	E	15	SESW	3.12	1 thru 9	3/15/2003
39	S	10	E	16	NENE	44.80	1	3/15/2003	Add POA	39	S	10	E	15	NWSE	1.00	1 thru 9	3/15/2003
39	S	10	E	16	NWNE	22.80	1	3/15/2003	Add POA	39	S	10	E	15	SWSE	9.73	1 thru 9	3/15/2003
39	S	10	E	16	SWNE	3.70	1	3/15/2003	Add POA	39	S	10	E	15	SESE (L 1)	0.60	1 thru 9	3/15/2003
39	S	10	E	16	SENE	36.30	1	3/15/2003	Add POA	39	S	10	E	16	NENE	44.80	1 thru 9	3/15/2003
39	S	10	E	16	NENW	12.00	1	3/15/2003	Add POA	39	S	10	E	16	NWNE	22.80	1 thru 9	3/15/2003
39	S	10	E	16	SWSW	2.00	1	3/15/2003	Add POA	39	S	10	E	16	SWNE	3.70	1 thru 9	3/15/2003
39	S	10	E	16	NESE	4.40	1	3/15/2003	Add POA	39	S	10	E	16	SENE	36.30	1 thru 9	3/15/2003
39	S	10	E	16	SWSE	0.60	1	3/15/2003	Add POA	39	S	10	E	16	NENW	17.8	1 thru 9	3/15/2003
39	S	10	E	16	SESE	6.50	1	3/15/2003	Add POA	39	S	10	E	16	NESE	4.40	1 thru 9	3/15/2003
39	S	10	E	17	NESW	6.50	1	3/15/2003	Add POA	39	S	10	E	16	SWSE	0.60	1 thru 9	3/15/2003
39	S	10	E	17	NWSW	3.50	1	3/15/2003	Add POA	39	S	10	E	16	SESE	6.50	1 thru 9	3/15/2003
39	S	10	E	17	SWSW	8.00	1	3/15/2003	Add POA	39	S	10	E	17	NESW	6.50	1 thru 9	3/15/2003
39	S	10	E	17	NESE	10.50	1	3/15/2003	Add POA	39	S	10	E	17	NWSW	3.50	1 thru 9	3/15/2003
39	S	10	E	18	NENE	16.80	1	3/15/2003	Add POA	39	S	10	E	17	SWSW	8.00	1 thru 9	3/15/2003
39	S	10	E	18	SENE	38.80	1	3/15/2003	Add POA	39	S	10	E	18	NENE	16.80	1 thru 9	3/15/2003
39	S	10	E	18	NENW	1.50	1	3/15/2003	Add POA	39	S	10	E	18	SENE	38.80	1 thru 9	3/15/2003
39	S	10	E	18	SESW	1.90	1	3/15/2003	Add POA	39	S	10	E	18	NENW	1.50	1 thru 9	3/15/2003
39	S	10	E	18	NESE	40.00	1	3/15/2003	Add POA	39	S	10	E	18	SESW	1.90	1 thru 9	3/15/2003
39	S	10	E	18	NWSE	25.00	1	3/15/2003	Add POA	39	S	10	E	18	NESE	40.00	1 thru 9	3/15/2003
39	S	10	E	18	SWSE	38.50	1	3/15/2003	Add POA	39	S	10	E	18	NWSE	25.00	1 thru 9	3/15/2003
39	S	10	E	18	SESE	37.10	1	3/15/2003	Add POA	39	S	10	E	18	SWSE	38.50	1 thru 9	3/15/2003
39	S	10	E	19	NWNE	33.5	1	3/15/2003	Add POA	39	S	10	E	18	SESE	37.10	1 thru 9	3/15/2003
39	S	10	E	19	SENE	8.2	1	3/15/2003	Add POA	39	S	10	E	19	NWNE	33.5	1 thru 9	3/15/2003
39	S	10	E	19	NENW	5.8	1	3/15/2003	Add POA	39	S	10	E	19	SENE	8.2	1 thru 9	3/15/2003
39	S	10	E	20	NENE	2.00	1	3/15/2003	Add POA	39	S	10	E	19	NENW	5.8	1 thru 9	3/15/2003
39	S	10	E	20	NWNW	4.10	1	3/15/2003	Add POA	39	S	10	E	20	NWNW	4.10	1 thru 9	3/15/2003
39	S	10	E	21	NENE	11.60	1	3/15/2003	Add POA	39	S	10	E	21	NENE	11.60	1 thru 9	3/15/2003
39	S	10	E	21	NWNE	12.50	1	3/15/2003	Add POA	39	S	10	E	21	NWNE	2.4	1 thru 9	3/15/2003

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39	S	10	E	21	SWNE	1.20	1	3/15/2003	Add POA	39	S	10	E	21	SWSW (L 8)	1.50	1 thru 9	3/15/2003
39	S	10	E	21	NENW	18.60	1	3/15/2003	Add POA	39	S	10	E	22	NESW (L 6)	26.40	1 thru 9	3/15/2003
39	S	10	E	21	NWNW	15.00	1	3/15/2003	Add POA	39	S	10	E	22	NWSE	12.10	1 thru 9	3/15/2003
39	S	10	E	21	SWNW	4.00	1	3/15/2003	Add POA	39	S	10	E	27	NENW	8.00	1 thru 9	3/15/2003
39	S	10	E	21	SEW	9.30	1	3/15/2003	Add POA	39	S	10	E	27	NWNW	37.60	1 thru 9	3/15/2003
39	S	10	E	21	SWSW (L 8)	1.60	1	3/15/2003	Add POA	39	S	10	E	27	SWNW	5.70	1 thru 9	3/15/2003
39	S	10	E	22	NESW (L 6)	26.40	1	3/15/2003	Add POA	39	S	10	E	27	SESW	2.20	1 thru 9	3/15/2003
39	S	10	E	22	NWSE	12.10	1	3/15/2003	Add POA	39	S	10	E	28	NENE	9.80	1 thru 9	3/15/2003
39	S	10	E	27	NENW	8.00	1	3/15/2003	Add POA	39	S	10	E	28	NWNE	2.60	1 thru 9	3/15/2003
39	S	10	E	27	NWNW	37.60	1	3/15/2003	Add POA	39	S	10	E	28	SWNE	3.70	1 thru 9	3/15/2003
39	S	10	E	27	SWNW	5.70	1	3/15/2003	Add POA	39	S	10	E	28	SENE	9.30	1 thru 9	3/15/2003
39	S	10	E	27	SESW	2.20	1	3/15/2003	Add POA	39	S	10	E	28	NENW	3.20	1 thru 9	3/15/2003
39	S	10	E	28	NENE	9.80	1	3/15/2003	Add POA	39	S	10	E	28	NWNW	1.00	1 thru 9	3/15/2003
39	S	10	E	28	NWNE	2.60	1	3/15/2003	Add POA	39	S	10	E	28	SEW	0.70	1 thru 9	3/15/2003
39	S	10	E	28	SWNE	3.70	1	3/15/2003	Add POA	39	S	10	E	28	SWSE	12.10	1 thru 9	3/15/2003
39	S	10	E	28	SENE	9.30	1	3/15/2003	Add POA	39	S	10	E	28	SESE	0.80	1 thru 9	3/15/2003
39	S	10	E	28	NENW	3.20	1	3/15/2003	Add POA	39	S	10	E	29	SESW (L 7)	0.80	1 thru 9	3/15/2003
39	S	10	E	28	NWNW	1.00	1	3/15/2003	Add POA	39	S	10	E	29	SWSE	7.00	1 thru 9	3/15/2003
39	S	10	E	28	SEW	0.70	1	3/15/2003	Add POA	39	S	10	E	29	SESE	18.80	1 thru 9	3/15/2003
39	S	10	E	28	SWSE	12.10	1	3/15/2003	Add POA	39	S	10	E	31	NENE (L 11)	2.94	1 thru 9	3/15/2003
39	S	10	E	28	SESE	0.80	1	3/15/2003	Add POA	39	S	10	E	32	NENE	25.10	1 thru 9	3/15/2003
39	S	10	E	29	SESW (L 7)	0.80	1	3/15/2003	Add POA	39	S	10	E	32	NWNE	19.80	1 thru 9	3/15/2003
39	S	10	E	29	SWSE	7.00	1	3/15/2003	Add POA	39	S	10	E	32	SENE	5.40	1 thru 9	3/15/2003
39	S	10	E	29	SESE	18.80	1	3/15/2003	Add POA	39	S	10	E	32	NENW	15.00	1 thru 9	3/15/2003
39	S	10	E	31	NENE (L 11)	2.94	1	3/15/2003	Add POA	39	S	10	E	32	NWNW (L 1)	6.70	1 thru 9	3/15/2003
39	S	10	E	32	NENE	25.10	1	3/15/2003	Add POA	39	S	10	E	33	NENE	16.70	1 thru 9	3/15/2003
39	S	10	E	32	NWNE	19.80	1	3/15/2003	Add POA	39	S	10	E	33	NWNE	14.10	1 thru 9	3/15/2003
39	S	10	E	32	SENE	5.40	1	3/15/2003	Add POA	39	S	10	E	33	SWNE	11.90	1 thru 9	3/15/2003
39	S	10	E	32	NENW	15.00	1	3/15/2003	Add POA	39	S	10	E	33	NENW	0.40	1 thru 9	3/15/2003
39	S	10	E	32	NWNW (L 1)	6.70	1	3/15/2003	Add POA	39	S	10	E	33	NWNW	15.20	1 thru 9	3/15/2003
39	S	10	E	33	NENE	16.70	1	3/15/2003	Add POA	39	S	10	E	33	SEW	5.00	1 thru 9	3/15/2003
39	S	10	E	33	NWNE	14.10	1	3/15/2003	Add POA	39	S	10	E	33	NESW	1.50	1 thru 9	3/15/2003
39	S	10	E	33	SWNE	11.90	1	3/15/2003	Add POA	39	S	10	E	33	NWSE	9.30	1 thru 9	3/15/2003
39	S	10	E	33	NENW	0.40	1	3/15/2003	Add POA	39	S	10	E	34	NENW	11.40	1 thru 9	3/15/2003
39	S	10	E	33	NWNW	15.20	1	3/15/2003	Add POA	39	S	10	E	34	NWNW	9.00	1 thru 9	3/15/2003
39	S	10	E	33	SEW	5.00	1	3/15/2003	Add POA	39	S	11	E	32	NWNE	13.1	1 thru 9	3/15/2003
39	S	10	E	33	NESW	1.50	1	3/15/2003	Add POA	39	S	11.5	E	18	SWNE	5.00	1 thru 9	3/15/2003
39	S	10	E	33	NWSE	9.30	1	3/15/2003	Add POA	39	S	11.5	E	18	SWNW (L 2)	12.10	1 thru 9	3/15/2003
39	S	10	E	34	NENW	11.40	1	3/15/2003	Add POA	39	S	11.5	E	18	SEW	34.00	1 thru 9	3/15/2003
39	S	10	E	34	NWNW	9.00	1	3/15/2003	Add POA	39	S	11.5	E	18	NESW	7.20	1 thru 9	3/15/2003
39	S	11	E	32	NWNE	13.1	1	3/15/2003	Add POA	39	S	11.5	E	18	NESE	0.60	1 thru 9	3/15/2003
39	S	11.5	E	18	SWNE	5.00	1	3/15/2003	Add POA	39	S	11.5	E	18	NWSE	25.00	1 thru 9	3/15/2003
39	S	11.5	E	18	SWNW (L 2)	12.10	1	3/15/2003	Add POA	39	S	11.5	E	18	SWSE	1.00	1 thru 9	3/15/2003
39	S	11.5	E	18	SEW	34.00	1	3/15/2003	Add POA	39	S	11.5	E	18	SESE	10.00	1 thru 9	3/15/2003
39	S	11.5	E	18	NESW	7.20	1	3/15/2003	Add POA	39	S	11.5	E	19	SESW	2.40	1 thru 9	3/15/2003
39	S	11.5	E	18	NESE	0.60	1	3/15/2003	Add POA	39	S	11.5	E	20	SWSW (L 5)	2.5	1 thru 9	3/15/2003
39	S	11.5	E	18	NWSE	25.00	1	3/15/2003	Add POA	37	S	11.5	E	20	SESE (L 6)	2.5	1 thru 9	3/15/2003
39	S	11.5	E	18	SWSE	1.00	1	3/15/2003	Add POA	39	S	11.5	E	20	SWSE (L 7)	2.5	1 thru 9	3/15/2003
39	S	11.5	E	18	SESE	10.00	1	3/15/2003	Add POA	38	S	11.5	E	20	SESE (L 8)	2.5	1 thru 9	3/15/2003
39	S	11.5	E	19	SESW	2.40	1	3/15/2003	Add POA	39	S	11.5	E	20	SWNE	2.50	1 thru 9	3/15/2003
39	S	11.5	E	20	SWSW (L 5)	2.5	1	3/15/2003	Add POA	39	S	11.5	E	20	SENE	4.73	1 thru 9	3/15/2003
37	S	11.5	E	20	SESE (L 6)	2.5	1	3/15/2003	Add POA	39	S	11.5	E	20	NENW	6.40	1 thru 9	3/15/2003
39	S	11.5	E	20	SWSE (L 7)	2.5	1	3/15/2003	Add POA	39	S	11.5	E	20	NWNW	14.80	1 thru 9	3/15/2003
38	S	11.5	E	20	SESE (L 8)	2.5	1	3/15/2003	Add POA	39	S	11.5	E	20	SEW	3.80	1 thru 9	3/15/2003
39	S	11.5	E	20	SWNE	2.50	1	3/15/2003	Add POA	39	S	11.5	E	21	NWNE	2.30	1 thru 9	3/15/2003

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39	S	11.5	E	20	SENE	4.73	1	3/15/2003	Add POA	39	S	11.5	E	21	SWNE	6.10	1 thru 9	3/15/2003
39	S	11.5	E	20	NENW	6.40	1	3/15/2003	Add POA	39	S	11.5	E	21	SENE (L 2)	5.50	1 thru 9	3/15/2003
39	S	11.5	E	20	NWNW	14.80	1	3/15/2003	Add POA	39	S	11.5	E	22	NWNW	2.70	1 thru 9	3/15/2003
39	S	11.5	E	20	SENE	3.80	1	3/15/2003	Add POA	39	S	11.5	E	22	SWNW	26.70	1 thru 9	3/15/2003
39	S	11.5	E	21	NWNE	2.30	1	3/15/2003	Add POA	39	S	11.5	E	22	NWSW	12.60	1 thru 9	3/15/2003
39	S	11.5	E	21	SWNE	6.10	1	3/15/2003	Add POA	39	S	11.5	E	22	SESW	8.00	1 thru 9	3/15/2003
39	S	11.5	E	21	SENE (L 2)	5.50	1	3/15/2003	Add POA	39	S	11.5	E	22	SWSE	10.00	1 thru 9	3/15/2003
39	S	11.5	E	22	NWNW	2.70	1	3/15/2003	Add POA	39	S	11.5	E	27	NENE	5.00	1 thru 9	3/15/2003
39	S	11.5	E	22	SWNW	26.70	1	3/15/2003	Add POA	39	S	11.5	E	27	NWNE	32.00	1 thru 9	3/15/2003
39	S	11.5	E	22	NWSW	12.60	1	3/15/2003	Add POA	39	S	11.5	E	27	SWNE	30.00	1 thru 9	3/15/2003
39	S	11.5	E	22	SESW	8.00	1	3/15/2003	Add POA	39	S	11.5	E	27	SENE	10.00	1 thru 9	3/15/2003
39	S	11.5	E	22	SWSE	10.00	1	3/15/2003	Add POA	39	S	11.5	E	27	NENW	5.00	1 thru 9	3/15/2003
39	S	11.5	E	27	NENE	5.00	1	3/15/2003	Add POA	39	S	11.5	E	29	SWNE	11.20	1 thru 9	3/15/2003
39	S	11.5	E	27	NWNE	32.00	1	3/15/2003	Add POA	39	S	11.5	E	29	NENW	11.20	1 thru 9	3/15/2003
39	S	11.5	E	27	SWNE	30.00	1	3/15/2003	Add POA	39	S	11.5	E	29	SWNW	13.40	1 thru 9	3/15/2003
39	S	11.5	E	27	SENE	10.00	1	3/15/2003	Add POA	39	S	11.5	E	29	SENE	25.10	1 thru 9	3/15/2003
39	S	11.5	E	27	NENW	5.00	1	3/15/2003	Add POA	39	S	11.5	E	29	NESW	29.00	1 thru 9	3/15/2003
39	S	11.5	E	29	SWNE	11.20	1	3/15/2003	Add POA	39	S	11.5	E	29	SESW	10.30	1 thru 9	3/15/2003
39	S	11.5	E	29	NENW	11.20	1	3/15/2003	Add POA	39	S	11.5	E	29	NESE	0.20	1 thru 9	3/15/2003
39	S	11.5	E	29	SWNW	13.40	1	3/15/2003	Add POA	39	S	11.5	E	29	NWSE	6.30	1 thru 9	3/15/2003
39	S	11.5	E	29	SENE	25.10	1	3/15/2003	Add POA	39	S	11.5	E	29	SWSE	16.50	1 thru 9	3/15/2003
39	S	11.5	E	29	NESW	29.00	1	3/15/2003	Add POA	39	S	11.5	E	29	SESE	3.70	1 thru 9	3/15/2003
39	S	11.5	E	29	SESW	10.30	1	3/15/2003	Add POA	39	S	11.5	E	32	SWNE	1.00	1 thru 9	3/15/2003
39	S	11.5	E	29	NESE	0.20	1	3/15/2003	Add POA	39	S	11.5	E	32	SENE	14.80	1 thru 9	3/15/2003
39	S	11.5	E	29	NWSE	6.30	1	3/15/2003	Add POA	39	S	11.5	E	32	NESE	17.70	1 thru 9	3/15/2003
39	S	11.5	E	29	SWSE	16.50	1	3/15/2003	Add POA	39	S	11.5	E	32	SESE	33.40	1 thru 9	3/15/2003
39	S	11.5	E	29	SESE	3.70	1	3/15/2003	Add POA	39	S	11.5	E	33	SWNW	6.30	1 thru 9	3/15/2003
39	S	11.5	E	32	SWNE	1.00	1	3/15/2003	Add POA	39	S	11.5	E	33	NESW	0.20	1 thru 9	3/15/2003
39	S	11.5	E	32	SENE	14.80	1	3/15/2003	Add POA	39	S	11.5	E	33	NWSW	3.10	1 thru 9	3/15/2003
39	S	11.5	E	32	NESE	17.70	1	3/15/2003	Add POA	39	S	11.5	E	33	SWSW	23.30	1 thru 9	3/15/2003
39	S	11.5	E	32	SESE	33.40	1	3/15/2003	Add POA	39	S	11.5	E	33	SESW	10.50	1 thru 9	3/15/2003
39	S	11.5	E	33	SWNW	6.30	1	3/15/2003	Add POA	39	S	11.5	E	34	SWSW	6.60	1 thru 9	3/15/2003
39	S	11.5	E	33	NESW	0.20	1	3/15/2003	Add POA	39	S	11.5	E	35	SESE	22.40	1 thru 9	3/15/2003
39	S	11.5	E	33	NWSW	3.10	1	3/15/2003	Add POA	40	S	9	E	1	NWSW	3.00	1 thru 9	3/15/2003
39	S	11.5	E	33	SWSW	23.30	1	3/15/2003	Add POA	40	S	9	E	1	SWSW	0.40	1 thru 9	3/15/2003
39	S	11.5	E	33	SESW	10.90	1	3/15/2003	Add POA	40	S	9	E	2	NWNE	10.20	1 thru 9	3/15/2003
39	S	11.5	E	34	SWSW	6.60	1	3/15/2003	Add POA	40	S	9	E	2	SENE	13.00	1 thru 9	3/15/2003
39	S	11.5	E	35	SESE	22.40	1	3/15/2003	Add POA	40	S	9	E	2	NENW	6.60	1 thru 9	3/15/2003
40	S	9	E	1	NWSW	3.00	1	3/15/2003	Add POA	40	S	9	E	2	SWNW	4.60	1 thru 9	3/15/2003
40	S	9	E	1	SWSW	0.40	1	3/15/2003	Add POA	40	S	9	E	2	SENE	8.30	1 thru 9	3/15/2003
40	S	9	E	2	NWNE	10.20	1	3/15/2003	Add POA	40	S	9	E	2	NESW	8.30	1 thru 9	3/15/2003
40	S	9	E	2	SENE	13.00	1	3/15/2003	Add POA	40	S	9	E	2	SESW	15.00	1 thru 9	3/15/2003
40	S	9	E	2	NENW	6.60	1	3/15/2003	Add POA	40	S	9	E	2	NESE	15.10	1 thru 9	3/15/2003
40	S	9	E	2	SWNW	4.60	1	3/15/2003	Add POA	40	S	9	E	2	NWSE	26.60	1 thru 9	3/15/2003
40	S	9	E	2	SENE	8.30	1	3/15/2003	Add POA	40	S	9	E	2	SWSE	35.50	1 thru 9	3/15/2003
40	S	9	E	2	NESW	8.30	1	3/15/2003	Add POA	40	S	9	E	2	SESE	39.00	1 thru 9	3/15/2003
40	S	9	E	2	SESW	15.00	1	3/15/2003	Add POA	40	S	9	E	3	NWNE	20.70	1 thru 9	3/15/2003
40	S	9	E	2	NESE	15.10	1	3/15/2003	Add POA	40	S	9	E	3	SWNE	39.50	1 thru 9	3/15/2003
40	S	9	E	2	NWSE	26.60	1	3/15/2003	Add POA	40	S	9	E	3	SENE	8.40	1 thru 9	3/15/2003
40	S	9	E	2	SWSE	35.50	1	3/15/2003	Add POA	40	S	9	E	3	NENW	33.00	1 thru 9	3/15/2003
40	S	9	E	2	SESE	39.00	1	3/15/2003	Add POA	40	S	9	E	3	NWNW	16.20	1 thru 9	3/15/2003
40	S	9	E	3	NWNE	20.70	1	3/15/2003	Add POA	40	S	9	E	3	SWNW	1.92	1 thru 9	3/15/2003
40	S	9	E	3	SWNE	39.50	1	3/15/2003	Add POA	40	S	9	E	3	NWSW	0.40	1 thru 9	3/15/2003
40	S	9	E	3	SENE	8.40	1	3/15/2003	Add POA	40	S	9	E	3	SWSW	12.61	1 thru 9	3/15/2003
40	S	9	E	3	NENW	33.00	1	3/15/2003	Add POA	40	S	9	E	3	NWSE	14.30	1 thru 9	3/15/2003

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40	S	9	E	3	NWNW	16.20	1	3/15/2003	Add POA	40	S	9	E	3	SWSE	4.60	1 thru 9	3/15/2003
40	S	9	E	3	SWNW	1.92	1	3/15/2003	Add POA	40	S	9	E	3	SESE	4.10	1 thru 9	3/15/2003
40	S	9	E	3	NWSW	0.40	1	3/15/2003	Add POA	40	S	9	E	4	NENE	37.40	1 thru 9	3/15/2003
40	S	9	E	3	SWSW	12.61	1	3/15/2003	Add POA	40	S	9	E	4	NWNE	11.90	1 thru 9	3/15/2003
40	S	9	E	3	NWSE	14.30	1	3/15/2003	Add POA	40	S	9	E	4	SENE	8.90	1 thru 9	3/15/2003
40	S	9	E	3	SWSE	4.60	1	3/15/2003	Add POA	40	S	9	E	4	NENW	0.20	1 thru 9	3/15/2003
40	S	9	E	3	SESE	4.10	1	3/15/2003	Add POA	40	S	9	E	4	SWNW	3.00	1 thru 9	3/15/2003
40	S	9	E	4	NENE	37.40	1	3/15/2003	Add POA	40	S	9	E	4	SENW	25.50	1 thru 9	3/15/2003
40	S	9	E	4	NWNE	11.90	1	3/15/2003	Add POA	40	S	9	E	4	NESW	1.50	1 thru 9	3/15/2003
40	S	9	E	4	SENE	8.90	1	3/15/2003	Add POA	40	S	9	E	4	SWSW	36.40	1 thru 9	3/15/2003
40	S	9	E	4	NENW	0.20	1	3/15/2003	Add POA	40	S	9	E	4	SESW	13.10	1 thru 9	3/15/2003
40	S	9	E	4	SWNW	3.00	1	3/15/2003	Add POA	40	S	9	E	4	NWSE	9.90	1 thru 9	3/15/2003
40	S	9	E	4	SENW	25.50	1	3/15/2003	Add POA	40	S	9	E	4	SWSE	6.40	1 thru 9	3/15/2003
40	S	9	E	4	NESW	1.50	1	3/15/2003	Add POA	40	S	9	E	4	SESE	8.50	1 thru 9	3/15/2003
40	S	9	E	4	SWSW	36.40	1	3/15/2003	Add POA	40	S	9	E	5	NWNE	1.30	1 thru 9	3/15/2003
40	S	9	E	4	SESW	13.10	1	3/15/2003	Add POA	40	S	9	E	5	NENW	7.20	1 thru 9	3/15/2003
40	S	9	E	4	NWSE	9.90	1	3/15/2003	Add POA	40	S	9	E	5	NWNW	11.00	1 thru 9	3/15/2003
40	S	9	E	4	SWSE	6.40	1	3/15/2003	Add POA	40	S	9	E	5	SESW	34.00	1 thru 9	3/15/2003
40	S	9	E	4	SESE	8.50	1	3/15/2003	Add POA	40	S	9	E	5	SWSE	40.00	1 thru 9	3/15/2003
40	S	9	E	5	NWNE	1.30	1	3/15/2003	Add POA	40	S	9	E	5	SESE	38.80	1 thru 9	3/15/2003
40	S	9	E	5	NENW	7.20	1	3/15/2003	Add POA	40	S	9	E	8	NENE	6.40	1 thru 9	3/15/2003
40	S	9	E	5	NWNW	11.00	1	3/15/2003	Add POA	40	S	9	E	8	NESE	12.10	1 thru 9	3/15/2003
40	S	9	E	5	SESW	34.00	1	3/15/2003	Add POA	40	S	9	E	9	NENE	7.80	1 thru 9	3/15/2003
40	S	9	E	5	SWSE	40.00	1	3/15/2003	Add POA	40	S	9	E	9	NWNE	3.30	1 thru 9	3/15/2003
40	S	9	E	5	SESE	38.80	1	3/15/2003	Add POA	40	S	9	E	9	SWNE	23.60	1 thru 9	3/15/2003
40	S	9	E	8	NENE	6.40	1	3/15/2003	Add POA	40	S	9	E	9	NENW	10.90	1 thru 9	3/15/2003
40	S	9	E	8	NESE	12.10	1	3/15/2003	Add POA	40	S	9	E	9	SWNW	6.20	1 thru 9	3/15/2003
40	S	9	E	9	NENE	7.80	1	3/15/2003	Add POA	40	S	9	E	9	SENW	35.00	1 thru 9	3/15/2003
40	S	9	E	9	NWNE	3.30	1	3/15/2003	Add POA	40	S	9	E	9	NESW	2.00	1 thru 9	3/15/2003
40	S	9	E	9	SWNE	23.60	1	3/15/2003	Add POA	40	S	9	E	9	NWSW	11.00	1 thru 9	3/15/2003
40	S	9	E	9	NENW	10.90	1	3/15/2003	Add POA	40	S	9	E	10	NENE	11.70	1 thru 9	3/15/2003
40	S	9	E	9	SWNW	6.20	1	3/15/2003	Add POA	40	S	9	E	10	NWNE	29.30	1 thru 9	3/15/2003
40	S	9	E	9	SENW	35.00	1	3/15/2003	Add POA	40	S	9	E	10	SWNE	18.80	1 thru 9	3/15/2003
40	S	9	E	9	NESW	2.00	1	3/15/2003	Add POA	40	S	9	E	10	SENE	12.40	1 thru 9	3/15/2003
40	S	9	E	9	NWSW	11.00	1	3/15/2003	Add POA	40	S	9	E	10	NENW	5.30	1 thru 9	3/15/2003
40	S	9	E	10	NENE	11.70	1	3/15/2003	Add POA	40	S	9	E	10	NWNW	4.90	1 thru 9	3/15/2003
40	S	9	E	10	NWNE	29.30	1	3/15/2003	Add POA	40	S	9	E	10	SWNW	2.80	1 thru 9	3/15/2003
40	S	9	E	10	SWNE	18.80	1	3/15/2003	Add POA	40	S	9	E	10	NESW	19.40	1 thru 9	3/15/2003
40	S	9	E	10	SENE	12.40	1	3/15/2003	Add POA	40	S	9	E	10	NWSW	30.40	1 thru 9	3/15/2003
40	S	9	E	10	NENW	5.30	1	3/15/2003	Add POA	40	S	9	E	10	SWSW	2.80	1 thru 9	3/15/2003
40	S	9	E	10	NWNW	4.90	1	3/15/2003	Add POA	40	S	9	E	10	NESE	13.50	1 thru 9	3/15/2003
40	S	9	E	10	SWNW	2.80	1	3/15/2003	Add POA	40	S	9	E	10	NWSE	8.10	1 thru 9	3/15/2003
40	S	9	E	10	NESW	19.40	1	3/15/2003	Add POA	40	S	9	E	10	SESE	6.30	1 thru 9	3/15/2003
40	S	9	E	10	NWSW	30.40	1	3/15/2003	Add POA	40	S	9	E	11	NENE	13.60	1 thru 9	3/15/2003
40	S	9	E	10	SWSW	2.80	1	3/15/2003	Add POA	40	S	9	E	11	NWNE	2.40	1 thru 9	3/15/2003
40	S	9	E	10	NESE	13.50	1	3/15/2003	Add POA	40	S	9	E	11	SWNE	15.00	1 thru 9	3/15/2003
40	S	9	E	10	NWSE	8.10	1	3/15/2003	Add POA	40	S	9	E	11	SENE	37.10	1 thru 9	3/15/2003
40	S	9	E	10	SESE	6.30	1	3/15/2003	Add POA	40	S	9	E	11	SWSW	4.90	1 thru 9	3/15/2003
40	S	9	E	11	NENE	13.60	1	3/15/2003	Add POA	40	S	9	E	11	NESE	10.40	1 thru 9	3/15/2003
40	S	9	E	11	NWNE	2.40	1	3/15/2003	Add POA	40	S	9	E	11	SESE	10.40	1 thru 9	3/15/2003
40	S	9	E	11	SWNE	15.00	1	3/15/2003	Add POA	40	S	9	E	12	NWNW	19.90	1 thru 9	3/15/2003
40	S	9	E	11	SENE	37.10	1	3/15/2003	Add POA	40	S	9	E	12	SWNW	39.10	1 thru 9	3/15/2003
40	S	9	E	11	SWSW	4.90	1	3/15/2003	Add POA	40	S	9	E	12	SENW	8.20	1 thru 9	3/15/2003
40	S	9	E	11	NESE	10.40	1	3/15/2003	Add POA	40	S	9	E	12	NESW	28.20	1 thru 9	3/15/2003
40	S	9	E	11	SESE	10.40	1	3/15/2003	Add POA	40	S	9	E	12	NWSW	35.60	1 thru 9	3/15/2003

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40	S	9	E	12	NWNW	10.90	1	3/15/2003	Add POA	40	S	9	E	12	SWSW	17.20	1 thru 9	3/15/2003
40	S	9	E	12	SWNW	39.10	1	3/15/2003	Add POA	40	S	9	E	12	SESW	23.80	1 thru 9	3/15/2003
40	S	9	E	12	SESW	8.20	1	3/15/2003	Add POA	40	S	9	E	13	NWNE	3.00	1 thru 9	3/15/2003
40	S	9	E	12	NESW	28.20	1	3/15/2003	Add POA	40	S	9	E	13	NENW	6.30	1 thru 9	3/15/2003
40	S	9	E	12	NWSW	35.60	1	3/15/2003	Add POA	40	S	9	E	13	NWNW	36.60	1 thru 9	3/15/2003
40	S	9	E	12	SWSW	17.20	1	3/15/2003	Add POA	40	S	9	E	13	SWNW	22.10	1 thru 9	3/15/2003
40	S	9	E	12	SESW	23.80	1	3/15/2003	Add POA	40	S	9	E	13	NWSW	22.80	1 thru 9	3/15/2003
40	S	9	E	13	NWNE	3.00	1	3/15/2003	Add POA	40	S	9	E	13	SWSW	36.00	1 thru 9	3/15/2003
40	S	9	E	13	NENW	6.30	1	3/15/2003	Add POA	40	S	9	E	13	SESW	16.60	1 thru 9	3/15/2003
40	S	9	E	13	NWNW	36.60	1	3/15/2003	Add POA	40	S	9	E	13	SWSE	23.00	1 thru 9	3/15/2003
40	S	9	E	13	SWNW	22.10	1	3/15/2003	Add POA	40	S	9	E	13	SESE	19.00	1 thru 9	3/15/2003
40	S	9	E	13	NWSW	22.80	1	3/15/2003	Add POA	40	S	9	E	14	NENE	13.40	1 thru 9	3/15/2003
40	S	9	E	13	SWSW	36.00	1	3/15/2003	Add POA	40	S	9	E	14	NWNE	1.00	1 thru 9	3/15/2003
40	S	9	E	13	SESW	16.60	1	3/15/2003	Add POA	40	S	9	E	14	SENE	22.50	1 thru 9	3/15/2003
40	S	9	E	13	SWSE	23.00	1	3/15/2003	Add POA	40	S	9	E	14	NWNW	0.50	1 thru 9	3/15/2003
40	S	9	E	13	SESE	19.00	1	3/15/2003	Add POA	40	S	9	E	14	SWNW	0.6	1 thru 9	3/15/2003
40	S	9	E	14	NENE	13.40	1	3/15/2003	Add POA	40	S	9	E	14	SWSW	0.40	1 thru 9	3/15/2003
40	S	9	E	14	NWNE	1.00	1	3/15/2003	Add POA	40	S	9	E	14	NESE	23.30	1 thru 9	3/15/2003
40	S	9	E	14	SENE	22.50	1	3/15/2003	Add POA	40	S	9	E	14	SWSE	22.30	1 thru 9	3/15/2003
40	S	9	E	14	NWNW	0.50	1	3/15/2003	Add POA	40	S	9	E	14	SESE	38.40	1 thru 9	3/15/2003
40	S	9	E	14	SWNW	0.6	1	3/15/2003	Add POA	40	S	9	E	15	SESE	1.80	1 thru 9	3/15/2003
40	S	9	E	14	SWSW	0.40	1	3/15/2003	Add POA	40	S	9	E	16	NENE	4.00	1 thru 9	3/15/2003
40	S	9	E	14	NESE	23.30	1	3/15/2003	Add POA	40	S	9	E	23	NENE	40.00	1 thru 9	3/15/2003
40	S	9	E	14	SWSE	22.30	1	3/15/2003	Add POA	40	S	9	E	23	SWNE	5.20	1 thru 9	3/15/2003
40	S	9	E	14	SESE	38.40	1	3/15/2003	Add POA	40	S	9	E	23	SENE	23.00	1 thru 9	3/15/2003
40	S	9	E	15	SESE	1.80	1	3/15/2003	Add POA	40	S	9	E	23	NENW	7.80	1 thru 9	3/15/2003
40	S	9	E	16	NENE	4.00	1	3/15/2003	Add POA	40	S	9	E	23	NWNW	3.10	1 thru 9	3/15/2003
40	S	9	E	23	NENE	40.00	1	3/15/2003	Add POA	40	S	9	E	23	SENE	2.30	1 thru 9	3/15/2003
40	S	9	E	23	SWNE	5.20	1	3/15/2003	Add POA	40	S	9	E	24	NENE	15.00	1 thru 9	3/15/2003
40	S	9	E	23	SENE	23.00	1	3/15/2003	Add POA	40	S	9	E	24	NWNE	9.00	1 thru 9	3/15/2003
40	S	9	E	23	NENW	7.80	1	3/15/2003	Add POA	40	S	9	E	24	NWNW	27.30	1 thru 9	3/15/2003
40	S	9	E	23	NWNW	3.10	1	3/15/2003	Add POA	40	S	9	E	24	SWNW	12.40	1 thru 9	3/15/2003
40	S	9	E	23	SENE	2.30	1	3/15/2003	Add POA	40	S	10	E	4	NWSW	21.5	1 thru 9	3/15/2003
40	S	9	E	24	NENE	15.00	1	3/15/2003	Add POA	40	S	10	E	5	NENW	3.60	1 thru 9	3/15/2003
40	S	9	E	24	NWNE	9.00	1	3/15/2003	Add POA	40	S	10	E	5	NWNW	14.40	1 thru 9	3/15/2003
40	S	9	E	24	NWNW	27.30	1	3/15/2003	Add POA	40	S	10	E	5	SWNW	4.50	1 thru 9	3/15/2003
40	S	9	E	24	SWNW	12.40	1	3/15/2003	Add POA	40	S	10	E	5	SENE	10.60	1 thru 9	3/15/2003
40	S	10	E	4	NWSW	21.5	1	3/15/2003	Add POA	40	S	10	E	5	NWSE	3.10	1 thru 9	3/15/2003
40	S	10	E	5	NENW	3.60	1	3/15/2003	Add POA	40	S	10	E	5	SWSE	19.60	1 thru 9	3/15/2003
40	S	10	E	5	NWNW	14.40	1	3/15/2003	Add POA	40	S	10	E	6	NESE	0.30	1 thru 9	3/15/2003
40	S	10	E	5	SWNW	4.50	1	3/15/2003	Add POA	40	S	10	E	6	SESE	3.50	1 thru 9	3/15/2003
40	S	10	E	5	SENE	10.60	1	3/15/2003	Add POA	40	S	10	E	8	NWNE	19.90	1 thru 9	3/15/2003
40	S	10	E	5	NWSE	3.10	1	3/15/2003	Add POA	40	S	10	E	8	SWNE	3.00	1 thru 9	3/15/2003
40	S	10	E	5	SWSE	19.60	1	3/15/2003	Add POA	40	S	10	E	8	SWSE (L 3)	11.70	1 thru 9	3/15/2003
40	S	10	E	6	NESE	0.30	1	3/15/2003	Add POA	40	S	10	E	16	SWSW	37.10	1 thru 9	3/15/2003
40	S	10	E	6	SESE	3.50	1	3/15/2003	Add POA	40	S	10	E	17	NWNE (L 10)	14.50	1 thru 9	3/15/2003
40	S	10	E	8	NWNE	19.90	1	3/15/2003	Add POA	40	S	10	E	17	SWNE (L 9)	4.50	1 thru 9	3/15/2003
40	S	10	E	8	SWNE	3.00	1	3/15/2003	Add POA	40	S	10	E	17	SENE	35.10	1 thru 9	3/15/2003
40	S	10	E	8	SWSE (L 3)	11.70	1	3/15/2003	Add POA	40	S	10	E	17	NESE	29.30	1 thru 9	3/15/2003
40	S	10	E	16	SWSW	37.10	1	3/15/2003	Add POA	40	S	10	E	17	SESE (L 6)	14.00	1 thru 9	3/15/2003
40	S	10	E	17	NWNE (L 10)	14.50	1	3/15/2003	Add POA	40	S	10	E	18	SWSW	2.60	1 thru 9	3/15/2003
40	S	10	E	17	SWNE (L 9)	4.50	1	3/15/2003	Add POA	40	S	10	E	18	SESW	10.80	1 thru 9	3/15/2003
40	S	10	E	17	SENE	35.10	1	3/15/2003	Add POA	40	S	10	E	19	SWNE	1.00	1 thru 9	3/15/2003
40	S	10	E	17	NESE	29.30	1	3/15/2003	Add POA	40	S	10	E	19	SENE	4.00	1 thru 9	3/15/2003
40	S	10	E	17	SESE (L 6)	14.00	1	3/15/2003	Add POA	40	S	10	E	19	NENW	2.70	1 thru 9	3/15/2003

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40	S	10	E	18	SWSW	2.60	1	3/15/2003	Add POA	40	S	10	E	19	SENE	1.00	1 thru 9	3/15/2003
40	S	10	E	18	SESW	10.80	1	3/15/2003	Add POA	40	S	10	E	19	NESE	33.50	1 thru 9	3/15/2003
40	S	10	E	19	SWNE	1.00	1	3/15/2003	Add POA	40	S	10	E	19	NWSE	2.2	1 thru 9	3/15/2003
40	S	10	E	19	SENE	4.00	1	3/15/2003	Add POA	40	S	10	E	19	SESE	28.70	1 thru 9	3/15/2003
40	S	10	E	19	NENW	2.70	1	3/15/2003	Add POA	40	S	10	E	20	NWSW	7.50	1 thru 9	3/15/2003
40	S	10	E	19	SENW	1.00	1	3/15/2003	Add POA	40	S	10	E	20	SWSW	33.50	1 thru 9	3/15/2003
40	S	10	E	19	NESE	33.50	1	3/15/2003	Add POA	40	S	10	E	20	SESW	4.40	1 thru 9	3/15/2003
40	S	10	E	19	NWSE	2.2	1	3/15/2003	Add POA	40	S	10	E	21	NWNW (L 11)	14.60	1 thru 9	3/15/2003
40	S	10	E	19	SESE	28.70	1	3/15/2003	Add POA	40	S	10	E	21	SENE (L 8)	7.90	1 thru 9	3/15/2003
40	S	10	E	20	NWSW	7.50	1	3/15/2003	Add POA	40	S	10	E	21	NESE	17.90	1 thru 9	3/15/2003
40	S	10	E	20	SWSW	33.50	1	3/15/2003	Add POA	40	S	10	E	21	SESE (L 4)	1.60	1 thru 9	3/15/2003
40	S	10	E	20	SESW	4.40	1	3/15/2003	Add POA	40	S	10	E	22	NWSW	2.10	1 thru 9	3/15/2003
40	S	10	E	21	NWNW (L 11)	14.60	1	3/15/2003	Add POA	40	S	10	E	22	SWSW	6.60	1 thru 9	3/15/2003
40	S	10	E	21	SENE (L 8)	7.90	1	3/15/2003	Add POA	40	S	10	E	22	SESW	0.70	1 thru 9	3/15/2003
40	S	10	E	21	NESE	17.90	1	3/15/2003	Add POA	40	S	10	E	25	SWSW	6.00	1 thru 9	3/15/2003
40	S	10	E	21	SESE (L 4)	1.60	1	3/15/2003	Add POA	40	S	10	E	25	SESW	2.20	1 thru 9	3/15/2003
40	S	10	E	22	NWSW	2.10	1	3/15/2003	Add POA	40	S	10	E	25	SWSE	6.0	1 thru 9	3/15/2003
40	S	10	E	22	SWSW	6.60	1	3/15/2003	Add POA	40	S	10	E	25	SESE	10.9	1 thru 9	3/15/2003
40	S	10	E	22	SESW	0.70	1	3/15/2003	Add POA	40	S	10	E	26	SWNW	12.40	1 thru 9	3/15/2003
40	S	10	E	25	SWSW	6.00	1	3/15/2003	Add POA	40	S	10	E	26	SENE	1.60	1 thru 9	3/15/2003
40	S	10	E	25	SESW	2.20	1	3/15/2003	Add POA	40	S	10	E	26	NESW	5.40	1 thru 9	3/15/2003
40	S	10	E	25	SWSE	6.0	1	3/15/2003	Add POA	40	S	10	E	26	NWSW	9.90	1 thru 9	3/15/2003
40	S	10	E	25	SESE	10.9	1	3/15/2003	Add POA	40	S	10	E	26	NWSE	0.10	1 thru 9	3/15/2003
40	S	10	E	26	SWNW	12.40	1	3/15/2003	Add POA	40	S	10	E	27	NWNE	6.20	1 thru 9	3/15/2003
40	S	10	E	26	SENE	1.60	1	3/15/2003	Add POA	40	S	10	E	27	SWNE	3.40	1 thru 9	3/15/2003
40	S	10	E	26	NESW	5.40	1	3/15/2003	Add POA	40	S	10	E	27	SENE	18.70	1 thru 9	3/15/2003
40	S	10	E	26	NWSW	9.90	1	3/15/2003	Add POA	40	S	10	E	27	NENW	2.90	1 thru 9	3/15/2003
40	S	10	E	26	NWSE	0.10	1	3/15/2003	Add POA	40	S	10	E	28	SWSW	1.90	1 thru 9	3/15/2003
40	S	10	E	27	NWNE	6.20	1	3/15/2003	Add POA	40	S	10	E	28	SESW	2.10	1 thru 9	3/15/2003
40	S	10	E	27	SWNE	3.40	1	3/15/2003	Add POA	40	S	10	E	29	NENE	4.40	1 thru 9	3/15/2003
40	S	10	E	27	SENE	18.70	1	3/15/2003	Add POA	40	S	10	E	29	SENE	0.20	1 thru 9	3/15/2003
40	S	10	E	27	NENW	2.90	1	3/15/2003	Add POA	40	S	10	E	29	NENW	32.40	1 thru 9	3/15/2003
40	S	10	E	28	SWSW	1.90	1	3/15/2003	Add POA	40	S	10	E	29	NWNW	38.10	1 thru 9	3/15/2003
40	S	10	E	28	SESW	2.10	1	3/15/2003	Add POA	40	S	10	E	29	SWNW	40.00	1 thru 9	3/15/2003
40	S	10	E	29	NENE	4.40	1	3/15/2003	Add POA	40	S	10	E	29	SENE	30.00	1 thru 9	3/15/2003
40	S	10	E	29	SENE	0.20	1	3/15/2003	Add POA	40	S	10	E	29	NWSW	7.80	1 thru 9	3/15/2003
40	S	10	E	29	NENW	32.40	1	3/15/2003	Add POA	40	S	10	E	29	SWSW	28.40	1 thru 9	3/15/2003
40	S	10	E	29	NWNW	38.10	1	3/15/2003	Add POA	40	S	10	E	29	SESW	23.20	1 thru 9	3/15/2003
40	S	10	E	29	SWNW	40.00	1	3/15/2003	Add POA	40	S	10	E	29	NWSE	0.60	1 thru 9	3/15/2003
40	S	10	E	29	SENE	30.00	1	3/15/2003	Add POA	40	S	10	E	29	SWSE	14.30	1 thru 9	3/15/2003
40	S	10	E	29	NWSW	7.80	1	3/15/2003	Add POA	40	S	10	E	29	SESE	3.40	1 thru 9	3/15/2003
40	S	10	E	29	SWSW	28.40	1	3/15/2003	Add POA	40	S	10	E	30	NENE	13.80	1 thru 9	3/15/2003
40	S	10	E	29	SESW	23.20	1	3/15/2003	Add POA	40	S	10	E	30	SWNE	9.40	1 thru 9	3/15/2003
40	S	10	E	29	NWSE	0.60	1	3/15/2003	Add POA	40	S	10	E	30	SENE	6.70	1 thru 9	3/15/2003
40	S	10	E	29	SWSE	14.30	1	3/15/2003	Add POA	40	S	10	E	30	NWSE	10.00	1 thru 9	3/15/2003
40	S	10	E	29	SESE	3.40	1	3/15/2003	Add POA	40	S	10	E	30	SWSE	11.40	1 thru 9	3/15/2003
40	S	10	E	30	NENE	13.80	1	3/15/2003	Add POA	40	S	10	E	30	SESE	1.20	1 thru 9	3/15/2003
40	S	10	E	30	SWNE	9.40	1	3/15/2003	Add POA	40	S	10	E	31	NENE	24.40	1 thru 9	3/15/2003
40	S	10	E	30	SENE	6.70	1	3/15/2003	Add POA	40	S	10	E	31	NWNE	8.60	1 thru 9	3/15/2003
40	S	10	E	30	NWSE	10.00	1	3/15/2003	Add POA	40	S	10	E	31	SWNE	0.60	1 thru 9	3/15/2003
40	S	10	E	30	SWSE	11.40	1	3/15/2003	Add POA	40	S	10	E	31	SENE	3.70	1 thru 9	3/15/2003
40	S	10	E	30	SESE	1.20	1	3/15/2003	Add POA	40	S	10	E	32	NENE	38.90	1 thru 9	3/15/2003
40	S	10	E	31	NENE	24.40	1	3/15/2003	Add POA	40	S	10	E	32	NWNE	0.70	1 thru 9	3/15/2003
40	S	10	E	31	NWNE	8.60	1	3/15/2003	Add POA	40	S	10	E	32	SWNE	39.10	1 thru 9	3/15/2003
40	S	10	E	31	SWNE	0.60	1	3/15/2003	Add POA	40	S	10	E	32	SENE	38.20	1 thru 9	3/15/2003

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40	S	10	E	31	SENE	3.70	1	3/15/2003	Add POA	40	S	10	E	32	NENW	40.00	1 thru 9	3/15/2003
40	S	10	E	32	NENE	38.90	1	3/15/2003	Add POA	40	S	10	E	32	NWNW	35.00	1 thru 9	3/15/2003
40	S	10	E	32	NWNE	0.70	1	3/15/2003	Add POA	40	S	10	E	32	SWNW	6.00	1 thru 9	3/15/2003
40	S	10	E	32	SWNE	39.10	1	3/15/2003	Add POA	40	S	10	E	32	SENE	26.10	1 thru 9	3/15/2003
40	S	10	E	32	SENE	38.20	1	3/15/2003	Add POA	40	S	10	E	33	NENW	0.60	1 thru 9	3/15/2003
40	S	10	E	32	NENW	40.00	1	3/15/2003	Add POA	40	S	10	E	33	NWNW	13.30	1 thru 9	3/15/2003
40	S	10	E	32	NWNW	35.00	1	3/15/2003	Add POA	40	S	10	E	33	SWNW	24.10	1 thru 9	3/15/2003
40	S	10	E	32	SWNW	6.00	1	3/15/2003	Add POA	40	S	10	E	33	NESW	32.40	1 thru 9	3/15/2003
40	S	10	E	32	SENE	26.10	1	3/15/2003	Add POA	40	S	10	E	33	NWSW	13.20	1 thru 9	3/15/2003
40	S	10	E	33	NENW	0.60	1	3/15/2003	Add POA	40	S	10	E	33	SWSW	36.60	1 thru 9	3/15/2003
40	S	10	E	33	NWNW	13.30	1	3/15/2003	Add POA	40	S	10	E	33	SESW	40.00	1 thru 9	3/15/2003
40	S	10	E	33	SWNW	24.10	1	3/15/2003	Add POA	40	S	10	E	33	NESE	3.20	1 thru 9	3/15/2003
40	S	10	E	33	NESW	32.40	1	3/15/2003	Add POA	40	S	10	E	33	NWSE	23.30	1 thru 9	3/15/2003
40	S	10	E	33	NWSW	13.20	1	3/15/2003	Add POA	40	S	10	E	33	SWSE	39.10	1 thru 9	3/15/2003
40	S	10	E	33	SWSW	36.60	1	3/15/2003	Add POA	40	S	10	E	33	SESE	34.60	1 thru 9	3/15/2003
40	S	10	E	33	SESW	40.00	1	3/15/2003	Add POA	40	S	10	E	34	SWSW	24.30	1 thru 9	3/15/2003
40	S	10	E	33	NESE	3.20	1	3/15/2003	Add POA	40	S	11	E	1	L 5	39.60	1 thru 9	3/15/2003
40	S	10	E	33	NWSE	23.30	1	3/15/2003	Add POA	40	S	11	E	1	L 6	19.60	1 thru 9	3/15/2003
40	S	10	E	33	SWSE	39.10	1	3/15/2003	Add POA	40	S	11	E	1	L 11	39.70	1 thru 9	3/15/2003
40	S	10	E	33	SESE	34.60	1	3/15/2003	Add POA	40	S	11	E	1	L 12	40.00	1 thru 9	3/15/2003
40	S	10	E	34	SWSW	24.30	1	3/15/2003	Add POA	40	S	11	E	1	L 13	39.40	1 thru 9	3/15/2003
40	S	11	E	1	L 5	39.60	1	3/15/2003	Add POA	40	S	11	E	1	L 14	32.80	1 thru 9	3/15/2003
40	S	11	E	1	L 6	19.60	1	3/15/2003	Add POA	40	S	11	E	1	L 15	0.50	1 thru 9	3/15/2003
40	S	11	E	1	L 11	39.70	1	3/15/2003	Add POA	40	S	11	E	2	L 1	1.7	1 thru 9	3/15/2003
40	S	11	E	1	L 12	40.00	1	3/15/2003	Add POA	40	S	11	E	2	L 2	3.30	1 thru 9	3/15/2003
40	S	11	E	1	L 13	39.40	1	3/15/2003	Add POA	40	S	11	E	2	L 7	7.70	1 thru 9	3/15/2003
40	S	11	E	1	L 14	32.80	1	3/15/2003	Add POA	40	S	11	E	2	L 8	18.90	1 thru 9	3/15/2003
40	S	11	E	1	L 15	0.50	1	3/15/2003	Add POA	40	S	11	E	2	L 9	30.80	1 thru 9	3/15/2003
40	S	11	E	2	L 1	1.7	1	3/15/2003	Add POA	40	S	11	E	2	L 13	3.20	1 thru 9	3/15/2003
40	S	11	E	2	L 2	3.30	1	3/15/2003	Add POA	40	S	11	E	2	L 15	16.30	1 thru 9	3/15/2003
40	S	11	E	2	L 7	7.70	1	3/15/2003	Add POA	40	S	11	E	2	L 16	36.60	1 thru 9	3/15/2003
40	S	11	E	2	L 8	18.90	1	3/15/2003	Add POA	40	S	11	E	2	L 17	39.40	1 thru 9	3/15/2003
40	S	11	E	2	L 9	30.80	1	3/15/2003	Add POA	40	S	11	E	2	L 18	39.10	1 thru 9	3/15/2003
40	S	11	E	2	L 13	3.20	1	3/15/2003	Add POA	40	S	11	E	2	L 19	27.60	1 thru 9	3/15/2003
40	S	11	E	2	L 15	16.30	1	3/15/2003	Add POA	40	S	11	E	2	L 20	23.00	1 thru 9	3/15/2003
40	S	11	E	2	L 16	36.60	1	3/15/2003	Add POA	40	S	11	E	2	NESW	39.70	1 thru 9	3/15/2003
40	S	11	E	2	L 17	39.40	1	3/15/2003	Add POA	40	S	11	E	2	NWSW	38.30	1 thru 9	3/15/2003
40	S	11	E	2	L 18	39.10	1	3/15/2003	Add POA	40	S	11	E	2	SWSW	18.80	1 thru 9	3/15/2003
40	S	11	E	2	L 19	27.60	1	3/15/2003	Add POA	40	S	11	E	2	SESW	40.00	1 thru 9	3/15/2003
40	S	11	E	2	L 20	23.00	1	3/15/2003	Add POA	40	S	11	E	2	NESE	37.40	1 thru 9	3/15/2003
40	S	11	E	2	NESW	39.70	1	3/15/2003	Add POA	40	S	11	E	2	NWSE	40.00	1 thru 9	3/15/2003
40	S	11	E	2	NWSW	38.30	1	3/15/2003	Add POA	40	S	11	E	2	SWSE	40.00	1 thru 9	3/15/2003
40	S	11	E	2	SWSW	18.80	1	3/15/2003	Add POA	40	S	11	E	2	SESE	17.20	1 thru 9	3/15/2003
40	S	11	E	2	SESW	40.00	1	3/15/2003	Add POA	40	S	11	E	3	L 3	0.70	1 thru 9	3/15/2003
40	S	11	E	2	NESE	37.40	1	3/15/2003	Add POA	40	S	11	E	3	L 4	7.20	1 thru 9	3/15/2003
40	S	11	E	2	NWSE	40.00	1	3/15/2003	Add POA	40	S	11	E	3	L 5	1.50	1 thru 9	3/15/2003
40	S	11	E	2	SWSE	40.00	1	3/15/2003	Add POA	40	S	11	E	3	L 6	13.20	1 thru 9	3/15/2003
40	S	11	E	2	SESE	17.20	1	3/15/2003	Add POA	40	S	11	E	3	L 7	1.30	1 thru 9	3/15/2003
40	S	11	E	3	L 3	0.70	1	3/15/2003	Add POA	40	S	11	E	3	L 9	6.00	1 thru 9	3/15/2003
40	S	11	E	3	L 4	7.20	1	3/15/2003	Add POA	40	S	11	E	3	L 10	0.30	1 thru 9	3/15/2003
40	S	11	E	3	L 5	1.50	1	3/15/2003	Add POA	40	S	11	E	3	L 11	24.40	1 thru 9	3/15/2003
40	S	11	E	3	L 6	13.20	1	3/15/2003	Add POA	40	S	11	E	3	L 12	33.40	1 thru 9	3/15/2003
40	S	11	E	3	L 7	1.30	1	3/15/2003	Add POA	40	S	11	E	3	L 13	39.10	1 thru 9	3/15/2003
40	S	11	E	3	L 9	6.00	1	3/15/2003	Add POA	40	S	11	E	3	L 14	38.20	1 thru 9	3/15/2003
40	S	11	E	3	L 10	0.30	1	3/15/2003	Add POA	40	S	11	E	3	L 15	12.20	1 thru 9	3/15/2003

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40	S	11	E	3	L 11	24.40	1	3/15/2003	Add POA	40	S	11	E	3	L 16	6.30	1 thru 9	3/15/2003
40	S	11	E	3	L 12	33.40	1	3/15/2003	Add POA	40	S	11	E	3	L 17	11.60	1 thru 9	3/15/2003
40	S	11	E	3	L 13	39.10	1	3/15/2003	Add POA	40	S	11	E	3	L 18	38.50	1 thru 9	3/15/2003
40	S	11	E	3	L 14	38.20	1	3/15/2003	Add POA	40	S	11	E	3	L 19	29.50	1 thru 9	3/15/2003
40	S	11	E	3	L 15	12.20	1	3/15/2003	Add POA	40	S	11	E	3	L 20	34.10	1 thru 9	3/15/2003
40	S	11	E	3	L 16	6.30	1	3/15/2003	Add POA	40	S	11	E	3	NESW	13.20	1 thru 9	3/15/2003
40	S	11	E	3	L 17	11.60	1	3/15/2003	Add POA	40	S	11	E	3	SESW	27.80	1 thru 9	3/15/2003
40	S	11	E	3	L 18	38.50	1	3/15/2003	Add POA	40	S	11	E	3	NESE	36.00	1 thru 9	3/15/2003
40	S	11	E	3	L 19	29.50	1	3/15/2003	Add POA	40	S	11	E	3	NWSE	40.00	1 thru 9	3/15/2003
40	S	11	E	3	L 20	34.10	1	3/15/2003	Add POA	40	S	11	E	3	SWSE	40.00	1 thru 9	3/15/2003
40	S	11	E	3	NESW	13.20	1	3/15/2003	Add POA	40	S	11	E	3	SESE	40.00	1 thru 9	3/15/2003
40	S	11	E	3	SESW	27.80	1	3/15/2003	Add POA	40	S	11	E	4	L 2	3.40	1 thru 9	3/15/2003
40	S	11	E	3	NESE	36.00	1	3/15/2003	Add POA	40	S	11	E	4	L 3	1.00	1 thru 9	3/15/2003
40	S	11	E	3	NWSE	40.00	1	3/15/2003	Add POA	40	S	11	E	4	L 4	6.30	1 thru 9	3/15/2003
40	S	11	E	3	SWSE	40.00	1	3/15/2003	Add POA	40	S	11	E	4	L 5	19.80	1 thru 9	3/15/2003
40	S	11	E	3	SESE	40.00	1	3/15/2003	Add POA	40	S	11	E	4	L 6	8.50	1 thru 9	3/15/2003
40	S	11	E	4	L 2	3.40	1	3/15/2003	Add POA	40	S	11	E	4	L 7	25.40	1 thru 9	3/15/2003
40	S	11	E	4	L 3	1.00	1	3/15/2003	Add POA	40	S	11	E	4	L 9	2.50	1 thru 9	3/15/2003
40	S	11	E	4	L 4	6.30	1	3/15/2003	Add POA	40	S	11	E	4	L 10	36.50	1 thru 9	3/15/2003
40	S	11	E	4	L 5	19.80	1	3/15/2003	Add POA	40	S	11	E	4	L 11	37.50	1 thru 9	3/15/2003
40	S	11	E	4	L 6	8.50	1	3/15/2003	Add POA	40	S	11	E	4	L 12	14.20	1 thru 9	3/15/2003
40	S	11	E	4	L 7	25.40	1	3/15/2003	Add POA	40	S	11	E	4	L 13	0.10	1 thru 9	3/15/2003
40	S	11	E	4	L 9	2.50	1	3/15/2003	Add POA	40	S	11	E	4	L 14	33.10	1 thru 9	3/15/2003
40	S	11	E	4	L 10	36.50	1	3/15/2003	Add POA	40	S	11	E	4	L 15	36.50	1 thru 9	3/15/2003
40	S	11	E	4	L 11	37.50	1	3/15/2003	Add POA	40	S	11	E	4	L 16	32.90	1 thru 9	3/15/2003
40	S	11	E	4	L 12	14.20	1	3/15/2003	Add POA	40	S	11	E	4	L 18	40.00	1 thru 9	3/15/2003
40	S	11	E	4	L 13	0.10	1	3/15/2003	Add POA	40	S	11	E	4	L 19	30.00	1 thru 9	3/15/2003
40	S	11	E	4	L 14	33.10	1	3/15/2003	Add POA	40	S	11	E	5	L 1	16.50	1 thru 9	3/15/2003
40	S	11	E	4	L 15	36.50	1	3/15/2003	Add POA	40	S	11	E	5	L 8	3.3	1 thru 9	3/15/2003
40	S	11	E	4	L 16	32.90	1	3/15/2003	Add POA	40	S	11	E	28	SWNW	20.00	1 thru 9	3/15/2003
40	S	11	E	4	L 18	40.00	1	3/15/2003	Add POA	40	S	11	E	28	SESW	20.00	1 thru 9	3/15/2003
40	S	11	E	4	L 19	30.00	1	3/15/2003	Add POA	40	S	11	E	28	NESW	37.60	1 thru 9	3/15/2003
40	S	11	E	5	L 1	16.50	1	3/15/2003	Add POA	40	S	11	E	28	NWSW	35.80	1 thru 9	3/15/2003
40	S	11	E	5	L 8	3.3	1	3/15/2003	Add POA	40	S	11	E	28	SWSW	38.60	1 thru 9	3/15/2003
40	S	11	E	28	SWNW	20.00	1	3/15/2003	Add POA	40	S	11	E	28	SFSW	39.50	1 thru 9	3/15/2003
40	S	11	E	28	SESW	20.00	1	3/15/2003	Add POA	40	S	11	E	28	NWSE	19.60	1 thru 9	3/15/2003
40	S	11	E	28	NESW	37.60	1	3/15/2003	Add POA	40	S	11	E	28	SWSE	38.20	1 thru 9	3/15/2003
40	S	11	E	28	NWSW	35.80	1	3/15/2003	Add POA	40	S	11	E	29	SENE	19.60	1 thru 9	3/15/2003
40	S	11	E	28	SWSW	38.60	1	3/15/2003	Add POA	40	S	11	E	29	NESW	23.0	1 thru 9	3/15/2003
40	S	11	E	28	SESW	39.50	1	3/15/2003	Add POA	40	S	11	E	29	SESW	27.9	1 thru 9	3/15/2003
40	S	11	E	28	NWSE	19.60	1	3/15/2003	Add POA	40	S	11	E	29	NESE	38.30	1 thru 9	3/15/2003
40	S	11	E	28	SWSE	38.20	1	3/15/2003	Add POA	40	S	11	E	29	NWSE	32.00	1 thru 9	3/15/2003
40	S	11	E	29	SENE	19.60	1	3/15/2003	Add POA	40	S	11	E	29	SWSE	27.70	1 thru 9	3/15/2003
40	S	11	E	29	NESW	23.0	1	3/15/2003	Add POA	40	S	11	E	29	SESE	38.60	1 thru 9	3/15/2003
40	S	11	E	29	SESW	27.9	1	3/15/2003	Add POA	40	S	11	E	30	NESW	11.00	1 thru 9	3/15/2003
40	S	11	E	29	NESE	38.30	1	3/15/2003	Add POA	40	S	11	E	30	NWSW (L 3)	16.20	1 thru 9	3/15/2003
40	S	11	E	29	NWSE	32.00	1	3/15/2003	Add POA	40	S	11	E	30	SWSW (L 4)	0.90	1 thru 9	3/15/2003
40	S	11	E	29	SWSE	27.70	1	3/15/2003	Add POA	40	S	11	E	30	NESE	14.90	1 thru 9	3/15/2003
40	S	11	E	29	SESE	38.60	1	3/15/2003	Add POA	40	S	11	E	30	NWSE	31.70	1 thru 9	3/15/2003
40	S	11	E	30	NESW	11.00	1	3/15/2003	Add POA	40	S	11	E	30	SWSE	3.30	1 thru 9	3/15/2003
40	S	11	E	30	NWSW (L 3)	16.20	1	3/15/2003	Add POA	40	S	11	E	30	SESE	30.40	1 thru 9	3/15/2003
40	S	11	E	30	SWSW (L 4)	0.90	1	3/15/2003	Add POA	40	S	11	E	31	NENE	30.50	1 thru 9	3/15/2003
40	S	11	E	30	NESE	14.90	1	3/15/2003	Add POA	40	S	11	E	31	SENE	17.90	1 thru 9	3/15/2003
40	S	11	E	30	NWSE	31.70	1	3/15/2003	Add POA	40	S	11	E	31	NENW	4.0	1 thru 9	3/15/2003
40	S	11	E	30	SWSE	3.30	1	3/15/2003	Add POA	40	S	11	E	31	NESE	0.70	1 thru 9	3/15/2003

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40	S	11	E	30	SESE	30.40	1	3/15/2003	Add POA	40	S	11	E	32	NENE	39.10	1 thru 9	3/15/2003
40	S	11	E	31	NENE	30.50	1	3/15/2003	Add POA	40	S	11	E	32	SENE	36.50	1 thru 9	3/15/2003
40	S	11	E	31	SENE	17.90	1	3/15/2003	Add POA	40	S	11	E	32	NWNW	0.4	1 thru 9	3/15/2003
40	S	11	E	31	NENW	4.0	1	3/15/2003	Add POA	40	S	11	E	32	SWNW	14.50	1 thru 9	3/15/2003
40	S	11	E	31	NESE	0.70	1	3/15/2003	Add POA	40	S	11	E	32	NWSW	7.20	1 thru 9	3/15/2003
40	S	11	E	32	NENE	39.10	1	3/15/2003	Add POA	40	S	11	E	32	NESE	31.30	1 thru 9	3/15/2003
40	S	11	E	32	SENE	36.50	1	3/15/2003	Add POA	40	S	11	E	32	NWSE	11.90	1 thru 9	3/15/2003
40	S	11	E	32	NWNW	0.4	1	3/15/2003	Add POA	40	S	11	E	32	SWSE	0.10	1 thru 9	3/15/2003
40	S	11	E	32	SWNW	14.50	1	3/15/2003	Add POA	40	S	11	E	32	SESE	6.20	1 thru 9	3/15/2003
40	S	11	E	32	NWSW	7.20	1	3/15/2003	Add POA	40	S	11	E	33	NWNE	27.60	1 thru 9	3/15/2003
40	S	11	E	32	NESE	31.30	1	3/15/2003	Add POA	40	S	11	E	33	SWNE	33.10	1 thru 9	3/15/2003
40	S	11	E	32	NWSE	11.90	1	3/15/2003	Add POA	40	S	11	E	33	NENW	39.50	1 thru 9	3/15/2003
40	S	11	E	32	SWSE	0.10	1	3/15/2003	Add POA	40	S	11	E	33	NWNW	25.00	1 thru 9	3/15/2003
40	S	11	E	32	SESE	6.20	1	3/15/2003	Add POA	40	S	11	E	33	SWNW	26.80	1 thru 9	3/15/2003
40	S	11	E	33	NWNE	27.60	1	3/15/2003	Add POA	40	S	11	E	33	SENE	39.70	1 thru 9	3/15/2003
40	S	11	E	33	SWNE	33.10	1	3/15/2003	Add POA	40	S	11	E	33	NWSW	12.90	1 thru 9	3/15/2003
40	S	11	E	33	NFNW	39.50	1	3/15/2003	Add POA	40	S	11	E	33	SWSW	6.30	1 thru 9	3/15/2003
40	S	11	E	33	NWNW	25.00	1	3/15/2003	Add POA	40	S	11	E	33	NESE	19.80	1 thru 9	3/15/2003
40	S	11	E	33	SWNW	26.80	1	3/15/2003	Add POA	40	S	11	E	34	NWSW	5.00	1 thru 9	3/15/2003
40	S	11	E	33	SENE	39.70	1	3/15/2003	Add POA	40	S	11	E	34	SWSW	10.90	1 thru 9	3/15/2003
40	S	11	E	33	NWSW	12.90	1	3/15/2003	Add POA	41	S	10	E	11	SWSW	18.00	1 thru 9	3/15/2003
40	S	11	E	33	SWSW	6.30	1	3/15/2003	Add POA	41	S	11	E	1	SWNW	2.00	1 thru 9	3/15/2003
40	S	11	E	33	NESE	19.80	1	3/15/2003	Add POA	41	S	11	E	1	NWSW	9.80	1 thru 9	3/15/2003
40	S	11	E	34	NWSW	5.00	1	3/15/2003	Add POA	41	S	11	E	2	NWNE	29.20	1 thru 9	3/15/2003
40	S	11	E	34	SWSW	10.90	1	3/15/2003	Add POA	41	S	11	E	2	SWNE	32.60	1 thru 9	3/15/2003
41	S	10	E	11	SWSW	18.00	1	3/15/2003	Add POA	41	S	11	E	2	SENE	3.00	1 thru 9	3/15/2003
41	S	11	E	1	SWNW	2.00	1	3/15/2003	Add POA	41	S	11	E	2	SENE	5.00	1 thru 9	3/15/2003
41	S	11	E	1	NWSW	9.80	1	3/15/2003	Add POA	41	S	11	E	2	NESW	6.30	1 thru 9	3/15/2003
41	S	11	E	2	NWNE	29.20	1	3/15/2003	Add POA	41	S	11	E	2	NESE	34.20	1 thru 9	3/15/2003
41	S	11	E	2	SWNE	32.60	1	3/15/2003	Add POA	41	S	11	E	2	NWSE	9.70	1 thru 9	3/15/2003
41	S	11	E	2	SENE	3.00	1	3/15/2003	Add POA	41	S	11	E	2	SWSE	2.10	1 thru 9	3/15/2003
41	S	11	E	2	SENE	5.00	1	3/15/2003	Add POA	41	S	11	E	2	SESE	7.10	1 thru 9	3/15/2003
41	S	11	E	2	NESW	6.30	1	3/15/2003	Add POA	41	S	11	E	3	SWNE	4.80	1 thru 9	3/15/2003
41	S	11	E	2	NESE	34.20	1	3/15/2003	Add POA	41	S	11	E	3	SENE	18.80	1 thru 9	3/15/2003
41	S	11	E	2	NWSE	9.70	1	3/15/2003	Add POA	41	S	11	E	3	NWNW	2.10	1 thru 9	3/15/2003
41	S	11	E	2	SWSE	2.10	1	3/15/2003	Add POA	41	S	11	E	3	NESE	11.90	1 thru 9	3/15/2003
41	S	11	E	2	SESE	7.10	1	3/15/2003	Add POA	41	S	11	E	3	NWSE	18.10	1 thru 9	3/15/2003
41	S	11	E	3	SWNE	4.80	1	3/15/2003	Add POA	41	S	11	E	3	SWSE	2.80	1 thru 9	3/15/2003
41	S	11	E	3	SENE	18.80	1	3/15/2003	Add POA	41	S	11	E	3	SESE	11.9	1 thru 9	3/15/2003
41	S	11	E	3	NWNW	2.10	1	3/15/2003	Add POA	41	S	11	E	4	SENE	14.00	1 thru 9	3/15/2003
41	S	11	E	3	NESE	11.90	1	3/15/2003	Add POA	41	S	11	E	4	NENW	8.00	1 thru 9	3/15/2003
41	S	11	E	3	NWSE	18.10	1	3/15/2003	Add POA	41	S	11	E	4	NWNW	11.60	1 thru 9	3/15/2003
41	S	11	E	3	SWSE	2.80	1	3/15/2003	Add POA	41	S	11	E	4	SENE	12.00	1 thru 9	3/15/2003
41	S	11	E	3	SESE	11.9	1	3/15/2003	Add POA	41	S	11	E	4	NESW	25.30	1 thru 9	3/15/2003
41	S	11	E	4	SENE	14.00	1	3/15/2003	Add POA	41	S	11	E	4	NWSE	16.40	1 thru 9	3/15/2003
41	S	11	E	4	NENW	8.00	1	3/15/2003	Add POA	41	S	11	E	4	SESE	7.90	1 thru 9	3/15/2003
41	S	11	E	4	NWNW	11.60	1	3/15/2003	Add POA	41	S	11	E	5	NENE	1.50	1 thru 9	3/15/2003
41	S	11	E	4	SENE	12.00	1	3/15/2003	Add POA	41	S	11	E	5	NWNE	4.00	1 thru 9	3/15/2003
41	S	11	E	4	NESW	25.30	1	3/15/2003	Add POA	41	S	11	E	5	SWNW	15.00	1 thru 9	3/15/2003
41	S	11	E	4	NWSE	16.40	1	3/15/2003	Add POA	41	S	11	E	5	NWSW	1.00	1 thru 9	3/15/2003
41	S	11	E	4	SESE	7.90	1	3/15/2003	Add POA	41	S	11	E	10	NWNE	3.70	1 thru 9	3/15/2003
41	S	11	E	5	NENE	1.50	1	3/15/2003	Add POA	41	S	12	E	3	NWNE	3.50	1 thru 9	3/15/2003
41	S	11	E	5	NWNE	4.00	1	3/15/2003	Add POA	41	S	12	E	4	SWNE	10.40	1 thru 9	3/15/2003
41	S	11	E	5	SWNW	15.00	1	3/15/2003	Add POA	41	S	12	E	4	NWNW	5.00	1 thru 9	3/15/2003
41	S	11	E	5	NWSW	1.00	1	3/15/2003	Add POA	41	S	12	E	4	SENE	10.00	1 thru 9	3/15/2003

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41	S	11	E	10	NWNE	3.70	1	3/15/2003	Add POA	41	S	12	E	6	NENW	7.70	1 thru 9	3/15/2003
41	S	12	E	3	NWNE	3.50	1	3/15/2003	Add POA	41	S	12	E	6	NWNW (L 1)	2.90	1 thru 9	3/15/2003
41	S	12	E	4	SWNE	10.40	1	3/15/2003	Add POA	41	S	12	E	9	SWSE	3.00	1 thru 9	3/15/2003
41	S	12	E	4	NWNW	5.00	1	3/15/2003	Add POA	41	S	12	E	9	SESE	12.00	1 thru 9	3/15/2003
41	S	12	E	4	SENE	10.00	1	3/15/2003	Add POA	41	S	12	E	10	NWSW	6.90	1 thru 9	3/15/2003
41	S	12	E	6	NENW	7.70	1	3/15/2003	Add POA	41	S	12	E	10	SWSW	5.90	1 thru 9	3/15/2003
41	S	12	E	6	NWNW (L 1)	2.90	1	3/15/2003	Add POA	41	S	12	E	11	SWNE	10.00	1 thru 9	3/15/2003
41	S	12	E	9	SWSE	3.00	1	3/15/2003	Add POA	41	S	12	E	11	SENE	14.40	1 thru 9	3/15/2003
41	S	12	E	9	SESE	12.00	1	3/15/2003	Add POA	41	S	12	E	11	NENW	12.20	1 thru 9	3/15/2003
41	S	12	E	10	NWSW	6.90	1	3/15/2003	Add POA	41	S	12	E	11	SENE	3.80	1 thru 9	3/15/2003
41	S	12	E	10	SWSW	5.90	1	3/15/2003	Add POA	41	S	12	E	13	NENE	6.20	1 thru 9	3/15/2003
41	S	12	E	11	SWNE	10.00	1	3/15/2003	Add POA	41	S	12	E	13	SENE	0.60	1 thru 9	3/15/2003
41	S	12	E	11	SENE	14.40	1	3/15/2003										
41	S	12	E	11	NENW	12.20	1	3/15/2003										
41	S	12	E	11	SFNW	3.80	1	3/15/2003										
41	S	12	E	13	NENE	6.20	1	3/15/2003										
41	S	12	E	13	SENE	0.60	1	3/15/2003										
Total acres					8959.82				8959.82									

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Part 5 of 5 – Water Use Permit Information

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

PERMIT # G-16209

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

POD/POA Name or Number	Is this POD/POA Authorized by the permit or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L-___)	Twp	Rng	Sec	¼ ¼	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well #1	☒ Authorized ☐ Proposed	KLAM 53737	39 S	10 E	27	SE SW	3303	607 ft N & 2510 ft E from SW Cor Sec 27 T39S, R10E, WM
Well #2	☐ Authorized ☒ Proposed	KLAM 54078	39 S	10 E	17	NE SE	2900	46.0 ft S & 123.0 ft W from E1/4 Cor Sec 17 T39S, R10E, WM
Well #3	☐ Authorized ☒ Proposed	KLAM 53755	39 S	10 E	8	NW SW	500	305.3 ft S & 879.1 ft E fm W1/4 Cor Sec 8, T39S, R10E, WM
Well #4	☐ Authorized ☒ Proposed	KLAM 57536	39 S	10 E	17	NW SW	1200	2124.2 ft N & 1031.3 ft E fm SW Cor Sec 17, T39S, R10E, WM
Well #5	☐ Authorized ☒ Proposed	KLAM 53142	39 S	9 E	28	SE NE	1901	261.7 ft N & 32.7 ft W fm E1/4 Cor Sec 28, T39S, R9E, WM
Well #6	☐ Authorized ☒ Proposed	KLAM 53732	39 S	9 E	28	SE NE	1901	74.3 ft N & 59.0 ft W Fm E1/4 Cor Sec 28 T39S, R9E, WM
Well #7	☐ Authorized ☒ Proposed	KLAM 52825	40 S	9 E	2	NE SE	1100	213.8 ft S & 439.3 ft W Fm E1/4 Cor Sec 2, T40S, R9E, WM
Well #8	☐ Authorized ☒ Proposed	KLAM 57412	40 S	9 E	2	NE SE	1100	282.1 ft S & 400.7 ft W Fm E1/4 Cor Sec 2 T40S, R9E, WM
Well #9	☐ Authorized ☒ Proposed	KLAM 55311	40 S	10 E	6	NE SE	500	56.0 ft S & 13.5 ft W Fm E1/4 Cor Sec 6 T40S, R10E, WM

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

- | | |
|---|--|
| ☐ Place of Use (POU) | ☐ Point of Appropriation/Well (POA) |
| ☐ Point of Diversion (POD) | ☒ Additional Point of Appropriation (APOA) |
| ☐ Additional Point of Diversion (APOD) | ☐ Surface water POD to Ground Water POA (SW/GW) |

Will all of the proposed changes affect the entire water use permit?

- ☒ 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 permit to be changed.

Permit Amendment Application Checklist

Checked by Jon

Date 7/7/21

App # G-16030

Permit # B-16209

Permit Amendments are authorized for changes in POD/POA, APOD/APOA, or POU.

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

- ☒ 1. Is the name of the Permit Amendment applicant the same as the Water Right Permit holder(s) of record?

If not, one of the following must be included with the application:

- ___ a) An affidavit of consent from all Permit holder(s) or the other Permit holders that have not signed the Permit Amendment application form, consenting to the proposed Permit Amendment application; **OR**,
___ b) A completed Request for Assignment form (and statutory fee) to move all (or portion) of the permit into the Permit Amendment applicant's name.

If not, what is missing? _____

- ☒ 2. Page 1 of application: Are all attachments that have been checked actually included?
If not, what is missing? _____

- ☒ 3. Are fees included and correct? Fee Paid: _____
If not, the correct fee would be: _____, so the amount missing is: _____

- ☒ 4. 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? _____

- ☒ 5. Are the Permit completion date(s) current?
If the Permit completion date has expired, we **CANNOT** accept the application.

- ☒ 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.

OK *see* *10-1-2025*