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

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

OWRD

Part 3 of 5 – Fee Worksheet

	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 = 2 (2a) Subtract 1 from the number in line 2a = 1 (2b) *If only one change, this will be 0* Multiply line 2b by $930 and enter » » » » » » » » » » » » » » »	*2*	930
3	Number of permits included in Permit Amendment 1 (3a) Subtract 1 from the number in 3a: 0 (3b) *If only one permit this will be 0* 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*): 0.88 (5a) Subtract 1.0 from the number in 5a above: 0 (5b) 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).*

13758

Applicant Information

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
Klamath Basin Improvement District			541-882-6661	
ADDRESS				FAX NO.
6640 KID Lane				541-882-4004
CITY	STATE	ZIP	E-MAIL	
Klamath Falls	OR	97603	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			PHONE NO.	ADDITIONAL CONTACT NO.
HOLLIE CANNON / WATER RIGHT SOLUTIONS			541-821-5848	
ADDRESS				FAX NO.
3246 HAMMER ST				
CITY	STATE	ZIP	E-MAIL	
Klamath Falls	OR	97603	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.

13758

RECEIVED
JUL 01 2021
OWRD

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	Print Name (and Title if applicable)	Date
	George Rajnus, President	6/23/21
Applicant Signature	Print Name (and Title if applicable)	Date

13758

RECEIVED
JUL 01 2021
OWRD

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	ADDRESS	
Klamath Basin Improvement District	**6640 KID Lane**	
CITY	STATE	ZIP
Klamath Falls	**OR**	**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	ADDRESS	
Klamath County	**305 Main Street**	
CITY	STATE	ZIP
Klamath Falls	**OR**	**97601**

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

RECEIVED

13758 JUL 01 2021

OWRD

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

13758

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.

13758

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.	Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

Table 2. Description of Changes to Water Use Permit # G-16209

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.

AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed.									Proposed Changes (see "CODES" from previous page)	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.								
Twp	Rng	Sec	¼ ¼	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Priority Date		Twp	Rng	Sec	¼ ¼	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) to be used (from Table 1)	Priority Date
(SEE ATTACHED SPREADSHEET)																		
TOTAL ACRES						8959.82				TOTAL ACRES						8959.82		

13758

Additional remarks: _____.

RECEIVED
JUL 01 2021
OWRD

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	SESW	26.77	1	3/15/2003	Add POA	39	S	9	E	9	SESW	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

13758

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	24.80	1	3/15/2003	Add POA	39	S	9	E	32	SESE	24.80	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

39	S	10	E	12	SWNE	3.10	1	3/15/2003	Add POA	39	S	10	E	11	SENW	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	SENW	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	SENW	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

13758

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	SENW	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)	1.50	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	SENW	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	SENW	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	SENW	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	SENW	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	SENW	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	SENW	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 (L7)	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 (L7)	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	SENW	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

13758

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	SENW (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	SENW	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	SENW (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	SENW	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	SENW	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	10.90	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	SENW	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	SENW	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

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

13758

40	S	9	E	12	NWNW	19.90	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	SENW	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	SENW	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	SENW	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	SENW	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	SENW	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

40	S	10	E	18	SWSW	2.60	1	3/15/2003	Add POA	40	S	10	E	19	SENW	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	SENW (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	SENW (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	SENW	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	SENW	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	SENW	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	SENW	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

137558

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	SENW	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	SENW	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

13758

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	SENW	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	SESW	39.50	1 thru 9	3/15/2003
40	S	11	E	28	SENW	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

13758

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	SENW	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	NENW	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	SENW	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	SENW	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	SENW	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	SENW	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	SENW	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	SENW	10.00	1 thru 9	3/15/2003

13758

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	SENW	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	SENW	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	SENW	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		

13758

RECEIVED
JUL 01 2021
OWRD

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

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 _____ Date 6/21/21

Well# KLAM53755
Pine Grove Irrigation District
Doug McCabe
6510 S. 6th Street, PMB 95
Klamath Falls, OR 97603

Signature _____ Date 6/21/21

Well# KLAM57536
Delores A. King
6200 Reeder Road
Klamath Falls, OR 97603

Signature Andrew J Kyg P.O.A Date 6-21-21

Well# KLAM53142 and Well# KLAM53732
Lee Sukraw
1881 Lower Klamath Lake Rd.
Klamath Falls, OR 97603

Signature _____ Date 6-/23/21

Well# KLAM52825 and Well# KLAM57412
Great Western Farm & Ranches, LLC
Scott Balin
13600 Homedale Rd.
Klamath Falls, OR 97603

Signature _____ Date 6/21/21

13758

Well# KLAM55311
Edward R. Stuedli
8441 Dehlinger Ln.
KLAMATH FALLS, OR 97603

Signature Edward R Stuedli Date 6/24/21

RECEIVED
JUL 01 2021
OWRD

RECEIVED KLAM 53737
MAR 19 2003
WATER RESOURCES DEPT.

KLAM
53737

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 60101
START CARD # 152251

(1) LAND OWNER Well Number 1
Name Klamath Basin Irrigation Dist.
Address 6640 Kid 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 ft.
Explosives used ☐ Yes ☒ No Type Amount

HOLE Diameter	From	To	SEAL Material	From	To	Sacks or pounds
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:

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:	16"	+1.5	172	.250	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:	None				☐	☐	☐	☐
					☐	☐	☐	☐

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	Tubing size	Casing	Liner
						☐	☐
						☐	☐
						☐	☐
						☐	☐

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

Yield gal/min	Drawdown	Drill stem at	Time
4000+		450'	1 hr.

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 39S N or S Range 10E 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) 9089 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:
Ground Elevation

Material	From	To	SWL
Top Soil	0	6	
Grey Clay	6	165	
Basalt	165	180	
Frac Basalt	180	220	+8#
Basalt	220	276	
Frac Basalt	276	318	+8#
Basalt	318	416	
Frac Basalt	416	450	+8#

RECEIVED
APR 08 2003
WATER RESOURCES DEPT.
SALEM, OREGON

RECEIVED
JUL 01 2021
OWRD

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 WWC Number 803
Date 3-6-03

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

KLAM 54078 Amend *

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

Klam 54075

WELL ID # L64053 *
(START CARD)# 156043

(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 1,551 ft.
Explosives used NO Type Amount

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

How was seal Placed C
Backfil 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	113'		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	5000GPM	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"

RECEIVED
OCT 16 2003
WATER RESOURCES DEPT
SALEM, OREGON

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.

[signature] 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.

[signature] DATE 9-3-03 WWC # 693

RECEIVED
JUL 01 2021
OWRD

13758

KLAM 54078

RECEIVED
JUL 01 2021
OWRD

STATE OF OREGON **RECEIVED**
WATER WELL REPORT
(as required by ORS 537765) SEP 05 2003

WELL ID # L46053
(START CARD)# 156043

WATER RESOURCES DEPT 03 08
SALEM, OREGON

(1) OWNER
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 1,551 ft.
Explosives used NO Type Amount

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

How was seal Placed C
Backfil 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	Drawdowr	Drill stem at	Time
6300	113'		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	5000GPM	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

13758

KLAM 53755

RECEIVED
JUL 01 2021
OWRD

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 29466
START CARD # 107281

(1) OWNER: Well Number #1
Name PINE GROVE IRRIGATION DISTRICT
Address 3939 S 9TH ST BOX # 325
City KLAMATH FALLS State OREGON 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 376 ft.
Explosives used ☐ Yes ☒ No Type ____ Amount ____

HOLE Diameter	From	To	SEAL Material	From	To	Sacks or pounds
22	0	174	CEMENT	0	50	65 SKS
			"	150	174	25 SKS
15	174	274				
12¼	274	376				

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

(6) CASING/LINER:

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:	16	+1	174	250	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:					☐	☐	☐	☐
					☐	☐	☐	☐

Final location of shoe(s) 174 Ft.

(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 Artesian

Yield gal/min	Drawdown	Drill stem at	Time
3200	@ 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 KLAMATH Latitude ____ Longitude ____
Township 39S N or S Range 10E E or W. WM.
Section 7 SE 1/4 NE 1/4
Tax Lot R3909 Lot SC Block 500 Subdivision R592255
Street Address of Well (or nearest address) 9390 HIGHWAY 140E KLAMATH FALLS ORE

(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 T = 185 Ft.

From	To	Estimated Flow Rate	SWL
185	376	3200 GPM	

(12) WELL LOG:
Ground Elevation ____

Material	From	To	SWL
SEE ATTACHED SHEET			

RECEIVED
APR 15 2003
WATER RESOURCES DEPT.
SALEM, OREGON

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.
WWC Number 601
Signed ____ Date 4/13/03

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

19758

KLAM 53755
KLAM
53755

STOREY DRILLING SERVICES

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

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

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
SE¼ NE¼ 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.

13758

KLAM 57536

09-21-2010

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

WELL LABEL # L 100396

START CARD # 1009975

(1) LAND OWNER

Owner Well I.D. TH#1

First Name ROBERT Last Name KING

Company

Address 6200 REEDER 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/ Commericial ☐ Livestock ☐ Dewatering ☐ Thermal ☐ Injection ☐ Other

(5) BORE HOLE CONSTRUCTION

Special Standard ☐ (Attach copy)

Depth of Completed Well 555.00 ft.

BORE HOLE Dia	From	To	SEAL Material	From	To	Amt	sacks/ lbs
14.75	0	19	Bentonite Chips	0	18	22	S
9.87	19	555					

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
◉	○	10	☒	1	19	.250	◉	○	☒	☐
○	○		☐				○	○	☐	☐
○	○		☐				○	○	☐	☐
○	○		☐				○	○	☐	☐
○	○		☐				○	○	☐	☐

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

Temp casing ☐ Yes Dia From To

(7) PERFORATIONS/SCREENS

Perforations Method

Screens Type Material

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

Temperature 67 °F Lab analysis ☐ Yes By

Water quality concerns? ☐ Yes (describe below)

From	To	Description	Amount	Units

(9) LOCATION OF WELL (legal description)

County Klamath Twp 39.00 S N/S Range 10.00 E E/W WM

Sec 17 NW 1/4 of the SW 1/4 Tax Lot 1200

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	05-12-2010			28

Flowing Artesian? ☐ Dry Hole? ☐

WATER BEARING ZONES Depth water was first found

SWL Date	From	To	Est Flow	SWL(psi)	+	SWL(ft)
05-12-2010	86	149	40			28

(11) WELL LOG

Ground Elevation

Material	From	To
Brown Clay	0	11
Blue Claystone	11	86
Black Sand	86	149
Blue Claystone	149	257
Black Sand	257	265
Blue Claystone	265	304
Black Sand	304	312
Blue Claystone & Black Sand Layers	312	555

RECEIVED
JUL 01 2021
OWRD

Date Started 04-30-2010 Completed 05-12-2010

(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 09-21-2010

Electronically Filed

Signed ROBERT BUCKNER (E-filed)

Contact Info (optional) 13758

ORIGINAL - WATER RESOURCES DEPARTMENT

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

Form Version: 0.95

WATER SUPPLY WELL REPORT - continuation page

KLAM 57536

09-21-2010

WELL I.D. # L 100396

START CARD # 1009975

(5) BORE HOLE CONSTRUCTION

BORE HOLE		
Dia	From	To

SEAL				
Material	From	To	Amt	sacks/ lbs

FILTER PACK

From	To	Material	Size

(6) CASING/LINER

Casing	Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd

(7) PERFORATIONS/SCREENS

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

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

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

Water Quality Concerns

From	To	Description	Amount	Units

(10) STATIC WATER LEVEL

Water Bearing Zones

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

(11) WELL LOG

Material	From	To

RECEIVED
JUL 01 2021
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

KLAM 53142

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 53872
START CARD # 102532

(1) OWNER: Well Number
Name LEE SUKRAW
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 525 ft.
Explosives used ☐ Yes ☒ No Type Amount

HOLE Diameter	From	To	SEAL Material	From	To	Sacks or pounds
24"	0	124	NEAT CEMENT	0	124	13,854
20"	124	325	OPEN			
12"	325	500	"			
6"	500	525	"			

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" + 1/2	124	325		☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:					☐	☐	☐	☐
					☐	☐	☐	☐

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 Artesian

Yield gal/min	Drawdown	Drill stem at	Time
EST 3000		200	1 hr.
PUMP 5700	5'		4 hr.
1-17-02			

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) OFF SOUTH END OF WASHBURN WAY

(10) STATIC WATER LEVEL:
32 ft. below land surface. Date 12-10-01
Artesian pressure lb. per square inch. Date

(11) WATER BEARING ZONES:
Depth at which water was first found 85'

From	To	Estimated Flow Rate	SWL
85	110	15 gpm	
122	525	3000 +	32

(12) WELL LOG:
Ground Elevation 4130

Material	From	To	SWL
SANDY CLAY TOPSOIL	0	2	
GRAY CLAY	2	110	
BLACK LAVA	110	111	
GRAY CLAY	111	118	
BASALT	118	122	
FRACTURED BASALT	122	200	32
FRACTURED BASALT/CLAY	200	205	32
FRACTURED BASALT	205	525	32

RECEIVED
JAN 22 2002
WATER RESOURCES DEPT.
SALEM, OREGON

RECEIVED
JUL 01 2021
OWRD

Date started 8-10-01 Completed 12-10-01

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

(bonded) Water Well Constructor Certification:
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
WWC Number 1355
Signed Clifford L Fry Date 12-10-01

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

13758

KLAM 53732

RECEIVED

MAR 1 8 2003

WATER RESOURCES DEPT
SALEM, OREGON

RECEIVED

JUL 0 1 202

OWRD

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 32935

START CARD # 102562

(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 Diameter	From	To	SEAL Material	From	To	Sacks or pounds
24"	0	55	CEMENT	0	55	4,913
20"	55	250				
12"	250	325				
10"	325	425	& 6" From	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 Artesian

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) S END 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
34	45	10 gpm	
60	480	3000+	12'

(12) WELL LOG:

Ground Elevation 4130

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

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.

WWC Number

Signed Date

(bonded) Water Well Constructor Certification:

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

WWC Number 1355

Signed Arthur L Fry Date 3-09-03

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

13758

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.

Klam 52825

WELL I.D. # L 32557
START CARD # 139093

(1) OWNER: Well Number
Name Mike & Karen Doonan
Address 12090 Homedale 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 622'
Explosives used ☐ Yes ☐ No Type ____ Amount ____

HOLE Diameter	From	To	SEAL Material	From	To	Sacks or pounds
20	0	24	3/8 Bent	0	30	27 sks
			cement	30	24	35 sks
14	24	203				
12	203	622				

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

(6) CASING/LINER:

	Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:	14	+1½	764	.250	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:					☐	☐	☐	☐
					☐	☐	☐	☐

Final location of shoe(s) 25½

(7) PERFORATIONS/SCREENS:
☐ Perforations Method ____
☐ Screens Type ____ Material ____

From	To	Slot size	Number	Diameter	Tbg/pipe size	Casing	Liner
						☐	☐
						☐	☐
						☐	☐
						☐	☐
						☐	☐

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

☒ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian

Yield gal/min	Drawdown	Drill stem at	Time
2700	63		1hr.

Temperature of water 340 Depth Artesian Flow Found ____
Was a water analysis done? NO ☐ Yes By whom ____
Did any strata contain water not suitable for intended use? ☐ Too little
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ____
Depth of strata: 45-51

(9) LOCATION OF WELL by legal description:
County Klamath Latitude ____ Longitude ____
Township 40S N or S Range 9E E or W WM.
Section 2 NW 1/4 SW 1/4
Tax Lot 1100 Lot ____ Block ____ Subdivision ____
Street Address of Well (or nearest address) 12090 Homedale Rd.

(10) STATIC WATER LEVEL:
22' ft. below land surface. Date 7/12/01
Artesian pressure ____ lb. per square inch. Date ____

(11) WATER BEARING ZONES:
Depth at which water was first found 45'

From	To	Estimated Flow Rate	SWL
45	51	10	35
575	622	2,700	57

(12) WELL LOG:
Ground Elevation ____

Material	From	To	SWL
Topsoil	0	1½	
Brn clay & sand	1½	2½	
Brn sandstone	2½	4	
Brn clay & course sand	4	10	
Pea gravel *Brn ~~XXXXXXXXX~~	10	45	
Sandstone	10	45	
Gray clay&Brn packed sand	45	51	
Gray clay & course sand	51	79	
Gray clay	79	105	
Gray clay & shale	105	310	
Green shale	310	320	
Gray shale	320	575	
Gray broken basalt	575	622	57

RECEIVED
AUG 0 2 2001
WATER RESOURCES DEPT.
SALEM, OREGON

RECEIVED
AUG 3 0 2001
WATER RESOURCES DEPT.
SALEM, OREGON

Date started 6/13/01 Completed 7/11/01

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

(bonded) Water Well Constructor Certification:
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
WWC Number 1228
Signed Randy M Delparn Date 7/31/01

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

RECEIVED
JUL 01 2021
OWRD

13758

KLAM 57412

06-13-2010

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

WELL LABEL # L 100395

START CARD # 1009908

(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/ Commericial ☐ Livestock ☐ Dewatering ☐ Thermal ☐ Injection ☐ Other

(5) BORE HOLE CONSTRUCTION

Special Standard ☐ (Attach copy)

Depth of Completed Well 645.00 ft.

BORE HOLE Dia	From	To	SEAL Material	From	To	Amt	sacks/ 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/Screen	Casing/ Liner	Screen Dia	From	To	Scrn/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 9.00 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

RECEIVED
JUL 01 2021
OWRD

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 (E-filed)

Contact Info (optional)

ORIGINAL - WATER RESOURCES DEPARTMENT

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

13758

Form Version: 0.95

KLAM 55311

Klam 55311

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

WELL I.D. # L 81321

START CARD # 149163

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 Diameter	From	To	SEAL Material	From	To	Sacks or Pounds
10"	0	18	BENTONITE	0	18	17
6"	18	78½				
5½	78½	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"	+1½	78½	.250	☑	☐	☑	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
Liner:					☐	☐	☐	☐
					☐	☐	☐	☐

Drive Shoe used ☐ Inside ☑ Outside ☐ None
Final location of shoe(s) 78½

(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 Artesian

Yield gal/min	Drawdown	Drill stem at	Time
40		400'	1hr.

Temperature of water 60° Depth Artesian Flow Found
Was a water analysis done? By whom
Did any strata contain water not suitable for intended use? ☐ Too little
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other
Depth of strata:

RECEIVED
SEP 18 2006
WATER RESOURCES DEPT
SALEM, OREGON

RECEIVED
FEB 15 2006
WATER RESOURCES DEPT
SALEM, OREGON

(9) LOCATION OF WELL (legal description)
County KLAMATH
Tax Lot 500 Lot
Township 40 N or 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
6½ 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 6½'

From	To	Estimated Flow Rate	SWL
6½	55	10 gpm	6½
105	405		6½

(12) WELL LOG Ground Elevation 4130

Material	From	To	SWL
BROWN SAND/CLAY	0	55	6½
GRAY CLAY	55	105	6½
SOFT BROWN SANDSTONE	105	374	6½
SOFT GREEN CLAYSTONE	374	405	6½

RECEIVED
JUL 01 2021
OWRD

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 1739 Date 2-09-06
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.

WWC Number 1355 Date 2-09-06
Signed Arthur L. Fry

ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY – CONSTRUCTOR SECOND COPY – CUSTOMER 06/16/2004

19758