## 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.
Check all items included with this application. (N/A = Not Applicable)
RECEIVED
Part 1 - Completed Minimum Requirements Checklist.
Part 2 - Completed Application Map Checklist.

## MAR 012016

OWRD
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 them here: Permit G-15710 (Application G-15977)
Please include a separate Part 5 for each permit. (See instructions on page 6)
$\boxtimes \quad$ 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 http://www.oregon.gov/owrd/pubs/docs/forms/req assign 821 09.pdf). 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.
$\boxtimes \quad \square$ N/A Land Use Information Form with approval and signature (or signed land use form receipt stub). Land use form is not required if any of the following apply:

Water is to be diverted, conveyed, and/or used only on federal lands.
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.
$\square \quad$ The proposed changes are all located on the property reviewed in Land Use form enclosed in Water Right Application Folder \# $\qquad$ .
$\boxtimes \quad \square$ N/A Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation.


# 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.

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 $8 \frac{1}{2} \times 11$ inches, $8 \frac{1}{2} \times 14$ inches, $11 \times 17$ inches, or up 3085 inches. For $30 \times 30$ inch maps, one extra copy is required.
$\boxtimes \quad$ 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 preapproved by the Department.

Township, Range, Section, $1 / 41 / 4$, 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.

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.

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 $-42^{\circ} 32^{\prime} 15.5^{\prime \prime}$ ) or degrees-decimal with five or more digits after the decimal (example $-42.53764^{\circ}$ ).

| FEE WORKSHEET for PERMIT AMENDMENT |  |  |  |
| :---: | :---: | :---: | :---: |
| 1 | Base Fee (includes one type of change to one permit for up to 1 cfs ) | 1 | $\begin{gathered} \$ 1,000 \\ \text { MECEI } \\ \text { MAR } 01 \\ \text { DWF } \\ 800 \\ \hline \end{gathered}$ |
| 2 | Types of change proposed: <br> Place of Use <br> Point of Diversion/Appropriation <br> Number of above boxes checked $=\underline{2(2 a)}$ <br> Subtract 1 from the number in line $2 \mathrm{a}=1(2 \mathrm{~b})$ If only one change, this will be 0 <br> Multiply line 2b by $\$ 800$ and enter " ") " " " " " " " " " " " " | 2 |  |
| 3 | Number of permits included in Permit Amendment 1 (3a) Subtract 1 from the number in 3a: $\underline{0(3 \mathrm{~b})}$ If only one permit this will be 0 Multiply line 3 b by $\$ 450$ and enter | 3 | 0 |
| 4 | Do you propose to add or change a well, or change from a surface water POD to a well? $\square$ No: enter 0 ") " " " " " " " " " " " " " " " " " " " Yes: enter $\$ 350$ " " ") " " > " " " " " " " " " " " " | 4 | 350 |
| 5 | Do you propose to change the place of use? <br> No: enter 0 on line 5 " " " " " " " " " " " " " " > " " " <br> Yes: enter the cfs for the portions of the permits to be amended (see example below*): $\underline{0.56(5 a)}$ <br> Subtract 1.0 from the number in 5 a above: 0.44 (5b) <br> If 5 b is 0 , enter 0 on line 5 " " " " " " " " " " " " " " " " " If $5 b$ is greater than 0 , round up to the nearest whole number: $\qquad$ <br>  | 5 | 0 |
| 6 |  | 6 | \$2,150 |
| 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? <br> If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 » <br> If no box is applicable, enter 0 on line 7 » " " " " " " " " " " " " " | 7 | 0 |
| 8 |  | 8 | \$2,150 |

*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 $S-12345,1.25 \mathrm{cfs} \div 100 \mathrm{ac}$ ); then multiply by the number of acres to be changed to get the application cfs ( $x 45 \mathrm{ac}=0.56 \mathrm{cfs}$ ).
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 $0.0125 c f s / a c=0.56 c f s$ )
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 5 a would be only 0.56 cfs , since both permits serve the same 45.0 acres. Blank $5 b$ would be 0 and Line 5 would then also become 0 ).

## Applicant Information

| APPLICANT/BUSINESS NAME McEst Ranches, LLC Attn: Bill Dolsen |  |  | PHONE NO. (509) 248-2831 | ADDITIONAL CONTACT NO. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { ADDRESS } \\ & \text { P.O. Box } 1726 \\ & \hline \end{aligned}$ |  |  |  | FAX NO. |
| CITY <br> Yakima | STATE <br> WA | $\begin{aligned} & \hline \text { ZIP } \\ & 98907 \\ & \hline \end{aligned}$ | E-MAIL <br> bill@dolsenco. |  |

> 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.


Explain in your own words what you propose to accomplish with this permit amendment; and why: The proposed amendment, if authorized, will allow us to move supplemental irrigation rights from the comers of fields to a proposed small pivot and a partial pivot and a part of an authorized pivot. We also propose adding three wells to most of the places of use and adjusting the locations of three authorized pivots. We are concurrently filing a transfer application to modify the Certificate 53123 primary irrigation rights to be consistent with the related proposed changes.
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? $\boxtimes$ Yes $\square$ 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
$\square$ An affidavit of consent from the permit holder(s) of record that gives permission for the applicant to amend the permit.

I understand that 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: Baker City Herald $\qquad$ _

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


## Check one of the following:

$\boxtimes$ 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:

$\boxtimes$ 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 |  |  |
| :--- | :--- | :--- |
| Baker Valley Irrigation District | ADDRESS |  |
| CITY | $\mathbf{3 8 9 5} \mathbf{1 0} 0^{\text {th }}$ Street | ZIP |
| Baker City | STATE | $\mathbf{9 7 8 1 4}$ |

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 <br> See Above | 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 |  |  |
| :--- | :--- | :--- |
| Baker County Planning Department | ADDRESS |  |
| CITY | 1995 Third Street | ZIP |
| Baker City | STATE | 97814 |


| ENTITY NAME | ADDRESS |  |
| :--- | :--- | :--- |
| CITY | STATE | ZIP |

Please use a separate Part 5 for each permit being changed．See instructions on page 6 ，to copy and paste additional Part 5 s ，or to add additional rows to tables within the form．
 （Note：If the POD／POA name is not specified in the permit，assign it a name or number here．）

| POD／POA <br> Name or <br> Number | Is this POD／POA Athorized by the permit or is it Proposed？ | If POA， OWRD Well Log ID\＃（or Well id Tag\＃L－ $\qquad$ | Twp | Rng | See | 1／4／4 | Tax <br> Lot， <br> DLC <br> or <br> Gov＇t <br> Lot | Measured Distances （from a recognized survey corner） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Well I | Q Authorized Proposed | BAKE 86 | 7 S | 39 E | 13 | SE SE | －－ | $200 \mathrm{ft} \mathrm{N} \& 1300 \mathrm{ft}$ W from SE cor．Sec 13 |
| Well K | $\triangle$ Authorized Proposed | BAKE 50717 | 7 S | 39 E | 24 | NE NE | －－ | 100 ft S \＆ 100 ft W from NE cor．Sec 24 |
| Well L | X Authorized Proposed | BAKE 139 | 7 S | 39 E | 24 | SE SE | 2800 | 200 ft N \＆ 1300 ft W from $S E$ cor．Sec 24 |
| Well M | $\triangle$ Authorized Proposed | BAKE 136 | 7 S | 39 E | 25 | NE NE | 2800 | 1300 ft S \＆ 1300 ft W from NE cor．Sec 25 |
| Well 0 | $\triangle$ Authorized Proposed | BAKE 138 | 7 S | 40 E | 19 | SW SE | 2800 | $100 \mathrm{ft} \mathrm{N} \& 2620 \mathrm{ft}$ W from SE cor．Sec 19 |
| Well P | 区 Authorized Proposed | NOT <br> DRILLED | 7 S | 40 E | 19 | SE SE | 2800 | $50 \mathrm{ft} \mathrm{N} \& 1300 \mathrm{ft}$ W from SE cor．Sec 19 |
| Well S | $\begin{aligned} & \square \text { Authorized } \\ & \boxtimes \text { Proposed } \end{aligned}$ | $\begin{aligned} & \text { BAKE } \\ & 52394 \end{aligned}$ | 7 S | 40 E | 30 | SW SE | 2800 | 0 ft N and $1340 \mathrm{ft} \mathbf{W}$ from SE cor．Sec 30 |
| Well $T$ | $\square$ Authorized区 Proposed | $\begin{gathered} \text { BAKE } \\ 52392 \end{gathered}$ | 7 S | 40 E | 29 | SW SW | 2800 | 90 ft N and 870 ft E from SW cor．Sec 29 |
| Well U | Authorized区 Proposed | $\begin{gathered} \text { BAKE } \\ 52393 \end{gathered}$ | 7 S | 39 E | 24 | NE SE | 2800 | 2540 ft N and 1340 ft W from SE cor．Sec 24 |

Check all type（s）of change（s）proposed below（change＂CODES＂are provided in parentheses）：
Q Place of Use（POU）
$\square$ Point of Diversion（POD）
$\square$ Additional Point of Diversion（APOD）
$\square$ Point of Appropriation／Well（POA）
$\boxtimes$ 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．

## 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？

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.

\section*{Is the proposed place of use contiguous to the authorized place of use? $\boxtimes$ Yes

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.

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-15710
List the change proposed for the acreage in each $1 / 41 / 4$. 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.


|  |  |  |  |  |  |  |  |  |  | POU |  | S | 40 | E | 18 | SE | SW | 2800 | L1 | 0.9 | $\underset{\mathbf{O}, \mathrm{P}}{\mathbf{W}, \mathrm{L}} \mathrm{M}$, | $\begin{gathered} 4 / 4 / 200 \\ 3 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | POU/POA | 7 | S | 40 | E | 18 | NW | SE | 2800 | -- | 5.8 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| 7 S |  | 18 | SW | SE | 2800 | -- | 35.0 | Wells I, K, $\mathbf{L}, \mathbf{M}, \mathbf{O}, \mathbf{P}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ | POU/POA | 7 | S | 40 | E | 18 | SW | SE | 2800 | -- | 25.4 | Wells I, K, L, M, O, P, S, T, U | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  | POU | 7 | S | 40 | E | 18 | SW | SE | 2800 | -- | 3.3 | $\underset{\substack{\text { Wells } I, K, L \\ \mathbf{O}, \mathbf{M}}}{ }$ | $\begin{array}{\|c\|} \hline \text { 4/4/200 } \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |  |  | POU/POA | 7 | S | 40 | E | 18 | SE | SE | 2800 | -- | 12.1 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " | " " | 19 | NE | NE | " | -- | 32.0 | " | " | POU/POA | 7 | S | 40 | E | 19 | NE | NE | 2800 | -- | 28.5 | $\begin{gathered} \text { Wells } \mathbf{1}, \mathbf{K}, \mathbf{L}, \mathbf{M}, \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " |  | " | NW | NE | " | -- | 32.0 | " | " | POU/POA | 7 | S | 40 | E | 19 | NW | NE | 2800 | -- | 22.8 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathrm{U} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  | POA | 7 | S | 40 | E | 19 | NW | NE | 2800 | -- | 11.0 | Wells I, K, L, M, O, P | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " |  | " | SW | NE | " | -- | 32.0 | " | " | POU/POA | 7 | S | 40 | E | 19 | SW | NE | 2800 | -- | 31.6 | Wells I, K, L, M, $\mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathrm{U}$ | $\begin{array}{\|c} 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " |  | " | SE | NE | " | -- | 32.0 | " | " | POU/POA | 7 | S | 40 | E | 19 | SE | NE | 2800 | -- | 38.9 | $\begin{array}{\|c} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{array}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  | POA | 7 | S | 40 | E | 19 | SE | NE | 2800 | -- | 0.8 | $\underset{\mathbf{O}, \mathrm{P}}{\boldsymbol{W}, \mathrm{M}} \mathrm{M}$, | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " | " " | " | NE | NW | " | L1 | 32.0 | " | " | POA | 7 | S | 40 | E | 19 | NE | NW | 2800 | L1 | 32.0 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |  |  | POU | 7 | S | 40 | E | 19 | NE | NW | 2800 | L1 | 4.5 | $\begin{gathered} \text { Wells } \mathbf{1 , K}, \mathbf{L}, \mathbf{M}, \\ \mathbf{O}, \mathbf{P} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |  |  | POU/POA | 7 | S | 40 | E | 19 | NE | NW | 2800 | 1.1 | 0.5 | $\begin{array}{\|c} \text { Wells } \mathbf{I}, \mathbf{K}, \mathbf{L}, \mathbf{M}, \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \underline{U} \end{array}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " | " " | " | NW | NW | " | $\mathbf{L 2}$ | 32.0 | " | " | POA | 7 | S | 40 | E | 19 | NW | NW | 2800 | L2 | 32.0 | $\left.\begin{array}{\|c\|} \text { Weils } \mathbf{1}, \mathbf{K}, \mathbf{L}, \mathbf{M}, \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{array} \right\rvert\,$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " | " " | " | SW | NW | " | L2 | 37.0 | " | " | POA | 7 | S | 40 | E | 19 | SW | NW | 2800 | L2 | 37.0 | Wells $\mathbf{I}, \mathrm{K}, \mathrm{L}, \mathrm{M}$, $\mathbf{O}, \mathbf{P}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
|  | " " | " | SW | NW | " | L2 | 4.2 | " | " | POU |  |  |  |  |  |  |  |  |  |  |  |  |
|  | " " | " | SE | NW | " | L1 | 32.0 | " | " | POA | 7 | S | 40 | E | 19 | SE | NW | 2800 | L1 | 32.0 | $\begin{gathered} \text { Wells } \mathbf{1}, \mathbf{K}, \mathbf{P}, \mathbf{L}, \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \\ \hline \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " | " " | " | NE | SW | " | L1 | 32.0 | " | " | POA | 7 | S | 40 | E | 19 | NE | SW | 2800 | L1 | 32.0 | $\begin{gathered} \text { Wells 1, K, P, L, } \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " |  | " | NW | SW | " | L2 | 33.5 | " | " | POA | 7 | S | 40 | E | 19 | NW | SW | 2800 | L2 | 33.5 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |


|  | 40 E | 19 | NW | SW | " | L2 | 8.3 | Wells I, K, $\mathbf{L}, \mathbf{M}, \mathbf{O}, \mathbf{P}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ | POU |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| " " |  | " | SW | SW | 2800 | 12 | 32.8 | " | " | POA | 7 | S | 40 | E | 19 | SW | SW | 2800 | 12 | 32.8 | $\begin{gathered} \text { Wells I, } \mathbf{K}, \mathbf{L}, \mathbf{M}, \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathrm{U} \\ \hline \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " |  | " | SW | SW | " | 12 | 8.7 | * | " | POU |  |  |  |  |  |  |  |  |  |  |  |  |
| " " |  | " | SE | SW | " | L1 | 32.0 | " | " | POA | 7 | S | 40 | E | 19 | SE | SW | 2800 | L1 | 32.0 | $\begin{array}{\|c\|} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{array}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " | " " | " | NE | SE | " | -- | 32.0 | * | " | POA | 7 | S | 40 | E | 19 | NE | SE | 2800 | -- | 32.0 | Wells I, K, L, M, $\mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathrm{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  | POU/POA | 7 | S | 40 | E | 19 | NE | SE | 2800 | -- | 4.4 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  | POU | 7 | S | 40 | E | 19 | NE | SE | 2800 | -- | 0.1 | $\begin{gathered} \text { Wells I, K, } \mathbf{L}, \mathbf{M}, \\ \mathbf{O}, \mathbf{P} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " |  | " | NW | SE | " | -- | 32.0 | " | * | POA | 7 | S | 40 | E | 19 | NW | SE | 2800 | -- | 32.0 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  | POU/POA | 7 | S | 40 | E | 19 | NW | SE | 2800 | -- | 2.4 | $\begin{array}{\|c} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \\ \hline \end{array}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  | " " | " | SW | SE | " | -- | 32.0 | " | " | POA | 7 | S | 40 | E | 19 | SW | SE | 2800 | -- | 32.0 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " |  | " | SE | SE | " | -- | 32.0 | " | " | POA | 7 | S | 40 | E | 19 | SE | SE | 2800 | -- | 32.0 | $\begin{array}{\|c\|} \hline \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathrm{U} \end{array}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  | POU/POA | 7 | S | 40 | E | 20 | NW | NW | 2800 | -- | 0.7 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  | POU/POA | 7 | S | 40 | E | 20 | SW | NW | 2800 | -- | 2.6 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |  |  | POU | 7 | S | 40 | E | 20 | SW | NW | 2800 | -- | 12.3 | $\begin{gathered} \text { Wells I, } \mathbf{K}, \mathbf{L}, \mathbf{M}, \\ \mathbf{O}, \mathbf{P} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  | " " | 20 | NW | SW | " | -- | 32.0 | * | " | POA | 7 | S | 40 | E | 20 | NW | SW | 2800 | -- | 32.0 | Wells I, K, L, M, $\mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  | POA | 7 | S | 40 | E | 20 | NW | SW | 2800 | -- | 0.6 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " |  | " | SW | SW | " | -- | 32.0 | " | " | POA | 7 | S | 40 | E | 20 | SW | SW | 2800 | -- | 32.0 | Wells I, K, L, M, $\mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathrm{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " | " " | " | SE | SW | 2800 | -- | 35.0 | " | " | POA | 7 | S | 40 | E | 20 | SE | SW | 2800 | -- | 35.0 | $\begin{array}{\|c\|} \hline \text { Weils I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{array}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " |  | 29 | NW | NE | " | -- | 24.4 | " | " | POA | 7 | S | 40 | E | 29 | NW | NE | 2800 | -- | 24.4 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \\ \hline \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \end{gathered}$ |
| " " | " " | " | SW | NE | " | -- | 36.9 | " | " | POA | 7 | S | 40 | E | 29 | SW | NE | " | -- | 36.9 | Wells I, K, L, M, | 4/4/200 |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathrm{U}$ | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 29 | SE NE | " | -- | 18.8 | $\begin{aligned} & \text { Wells I, } K \text {, } \\ & \mathbf{L}, \mathbf{M}, \mathbf{O}, \mathbf{P} \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ | POA | 7 | S | 40 | E | 29 | SE | NE | " | - | 18.8 | $\begin{gathered} \text { Wells I, } \mathbf{K}, \mathbf{L}, \mathbf{M}, \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \\ \hline \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " | " " | " | NE NW | " | -- | 37.0 | " | " | POA | 7 | S | 40 | E | 29 | NE | NW | " | -- | 37.0 | $\begin{gathered} \text { Wells I, K, L, M, } \\ \mathbf{O}, \mathbf{P}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  | " | NW NW | " | -- | 38.0 | " | " | POA | 7 | S | 40 | E | 29 | NW | NW | " | -- | 38.0 | $\begin{gathered} \text { Wells I, K, P, L, } \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
|  |  | " | SW NW | " | -- | 38.0 | " | " | POA | 7 | S | 40 | E | 29 | SW | NW | " | -- | 38.0 | $\begin{gathered} \text { Wells I, K, P, L, } \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " | " " | " | SE NW | " | -- | 36.9 | " | " | POA | 7 | S | 40 | E | 29 | SE | NW | " | -- | 36.9 | $\begin{gathered} \text { Wells I, K, P, L, } \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} 4 / \mathbf{4 / 2 0 0} \\ 3 \end{gathered}$ |
|  | " " | " | NW SW | $\begin{array}{c\|} \hline 2800 \\ 700 \\ \hline \end{array}$ | -- | 39.6 | " | " | POA | 7 | S | 40 | E | 29 | NW | SW | $\begin{array}{\|c\|} \hline 2800 \\ 700 \\ \hline \end{array}$ | -- | 39.6 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  | " " | " | SW SW | " | -- | 39.4 | " | " | POA | 7 | S | 40 | E | 29 | SW | SW | " | -- | 39.4 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " | " " | " | NE SE | " | -- | 39.2 | " | " | POA | 7 | S | 40 | E | 29 | NE | SE | " | -- | 39.2 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathrm{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \end{gathered}$ |
|  | " " | 30 | NE NE | " | -- | 40.3 | " | " | POA | 7 | S | 40 | E | 30 | NE | NE | " | - | 40.3 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \end{gathered}$ |
|  | " " | " | NW NE | " | -- | 37.9 | " | " | POA | 7 | S | 40 | E | 30 | NW | NE | " | -- | 37.9 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  | " " | " | SW NE | " | -- | 42.0 | " | " | POA | 7 | S | 40 | E | 30 | SW | NE | " | -- | 42.0 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
|  |  | " | SE NE | " | -- | 39.3 | " | " | POA | 7 | S | 40 | E | 30 | SE | NE | " | -- | 39.3 | $\text { Wells } \mathbf{I}, \mathbf{K}, \mathbf{P}, \mathbf{L} \text {, }$ $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{array}{\|c\|} \hline \text { 4/4/200 } \\ 3 \\ \hline \end{array}$ |
|  | " " | " | NE NW | " | LI | 37.6 | " | " | POA | 7 | S | 40 | E | 30 | NE | NW | " | L1 | 37.6 | $\begin{gathered} \text { Wells } \mathbf{1}, \mathbf{K}, \mathbf{P}, \mathbf{L}, \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c} 4 / 4 / 200 \\ 3 \end{array}$ |
|  |  | " | NW NW | " | L2 | 36.7 | " | " | POA | 7 | S | 40 | E | 30 | NW | NW | " | 12 | 36.7 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
|  |  | " | SW NW | " | 12 | 38.7 | " | " | POA | 7 | S | 40 | E | 30 | SW | NW | " | L2 | 38.7 | $\begin{gathered} \text { Wells I, K, P, L, } \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ \hline \end{array}$ |
|  | " " | " | SE NW | " | L1 | 40.7 | " | " | POA | 7 | S | 40 | E | 30 | SE | NW | " | L1 | 40.7 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
|  | " " | " | NE SW | " | -- | 40.4 | " | " | POA | 7 | S | 40 | E | 30 | NE | SW | " | -- | 40.4 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathrm{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " | " " | " | NW SW | " | Lot | 25.6 | " | " | POA | 7 | S | 40 | E | 30 | NW | SW | " | Lot | 25.6 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " | " " | " | SW SW | 2800 | Lot | 39.0 | " | " | POA | 7 | S | 40 | E | 30 | SW | SW | 2800 | Lot | 39.0 | Wells I, K, P, L, $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U}$ | $\begin{gathered} 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |

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 OWRD| " " | " " | " | SE SW | " | -- | 39.6 | Wells I, K, $\mathbf{L}, \mathbf{M}, \mathbf{O}, \mathbf{P}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ | POA | 7 | S | 40 | E | 30 | SE | SW | " | -- | 39.6 | $\begin{gathered} \text { Wells I, K, P, L, } \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \\ \hline \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { 4/4/200 } \\ 3 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 S | 40 E | 30 | NE SE | " | -- | 38.8 |  |  | POA | 7 | S | 40 | E | 30 | NE | SE | " | - | 38.8 | $\begin{gathered} \text { Wells I, K, P, L, } \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " |  | " | NW SE | " | -- | 42.4 |  |  | POA | 7 | S | 40 | E | 30 | NW | SE | " | -- | 42.4 | $\begin{gathered} \text { Wells I, K, P, L, } \\ \mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{array}{\|c\|} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{array}$ |
| " " | " " | " | SW SE | " | -- | 42.7 |  |  | POA | 7 | S | 40 | E | 30 | SW | SE | " | -- | 42.7 | $\text { Wells } \mathbf{1}, \mathbf{K}, \mathbf{P}, \mathbf{L},$ $\mathbf{M}, \mathbf{O}, \mathbf{S}, \mathbf{T}, \mathbf{v}$ | $\begin{gathered} \hline 4 / 4 / 200 \\ 3 \\ \hline \end{gathered}$ |
| " " |  | " | SE SE | " | -- | 39.5 |  |  | POA | 7 | S | 40 | E | 30 | SE | SE | " | - | 39.5 | $\begin{gathered} \text { Wells 1, K, P, L, } \\ \mathbf{M}, \mathbf{0}, \mathbf{S}, \mathbf{T}, \mathbf{U} \end{gathered}$ | $\begin{gathered} \hline \text { 4/4/200 } \\ 3 \\ \hline \end{gathered}$ |
| TOTAL ACRES |  |  |  |  |  | 1,882.4 |  |  |  | TOTAL ACRES |  |  |  |  |  |  |  |  | 1,882.4 |  |  |

Additional remarks: This permit amendment is dependent on a favorable finding for a water-right transfer concurrently being filed for Certificate 53123.

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## Permit \# G-15710

Are there other water rights certificates, water use permits or ground water registrations associated with the "from" or "to" lands? $\triangle$ Yes $\square$ No

If YES, list the other certificate, permit, or ground water registration numbers: CERTIFICATES 52843, $53123,73406,73566,73605,73610,73999,86090$ AND 89354.

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:
$\square$ Well $\log (\mathrm{s})$ 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://apps2.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- $\qquad$ | 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 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Well I | Yes | NA | 230 ft | 6 in | $0-19 \mathrm{ft}$ | $0-19 \mathrm{ft}$ | Unknown | 16 | Bedrock | 0.25 cfs |
| Well K | Yes | NA | 720 ft | 16 in ; unclear what other diameter s used | $\begin{gathered} +1.5-78 \\ \mathrm{ft} ; 118- \\ 228 \mathrm{ft} ; \\ \mathbf{4 0 8 - 4 1 2} \\ \mathrm{ft} \end{gathered}$ | 0-40 ft | $\begin{aligned} & 78-118 \mathrm{ft} ; \\ & 228-408 \mathrm{ft} \end{aligned}$ | 34 | Alluvial \& bedrock | 2.0 cfs |
| Well L | Yes | NA | 310 ft | Not <br> legible on Well Report | $\begin{aligned} & 0-18 \mathrm{ft} ; \\ & 0-270 \mathrm{ft} \end{aligned}$ | 0-18 ft | 60-270 ft | 60 | Bedrock | 0.25 cfs |

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| Proposed or Authorized POA Name or Number | ls well already built? (Yes or No) | If an existing well, OWRD Well ID Tag No. L- $\qquad$ | 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 gpa). If less than full rate of water right |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Well M | Yes | NA | 420 ft | Not legible on Well Report | $\begin{gathered} +1-392 \\ \mathrm{ft} \end{gathered}$ | 0-20 ft | 92-392 ft | 76 | Bedrock | 0.25 cfs |
| Well 0 | Yes | NA | 325 ft | Not legible on Well Report | +1-19 ft | 0-19 ft | Not Reported | 60 | Bedrock | 0.25 cfs |
| Well $P$ | NO | NA | NA | NA | NA | NA | NA | NA | NA | 0.25 CFS |
| Well S | Yes | 114078 | 667 ft | $\begin{gathered} 16,12 \& \\ 10 \text { in } \end{gathered}$ | $\begin{gathered} 1-79 \mathrm{ft} ; \\ 2-498 \\ \mathrm{ft} ; \\ 487-667 \\ \mathrm{ft} \end{gathered}$ | 0-79 ft | $\begin{gathered} 260-480 \mathrm{ft} \\ \& 520- \\ 660 \mathrm{ft} \end{gathered}$ | 22 | Bedrock | NONE |
| Well $T$ | Yes | 114089 | 780 ft | $\begin{gathered} 16,12 \& \\ 10 \text { in } \end{gathered}$ | $\begin{gathered} 12-58.5 \\ \mathrm{ft} ; 24- \\ 500 \mathrm{ft} ; \\ \mathbf{5 0 0 - 5 7 9} \\ \mathrm{ft} \end{gathered}$ | 0-58.5 ft | 360-560 ft | 24 | Bedrock | NONE |
| Well 4 | Yes | 114092 | 760 ft | $\begin{aligned} & 16 \& 10 \\ & \text { in } \end{aligned}$ | $12-119$ <br> ft; 24- <br> 336 ft | 0-119 ft | NA | 129 | Basalt | NONE |

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