



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.

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

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- 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 them here: S-88288**
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 <http://www.oregon.gov/owrd/pubs/docs/forms>). 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 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.
 - The proposed changes are all located on the property reviewed in Land Use form enclosed in Water Right Application Folder # _____.
- N/A Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation.

(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
- Assignment Form and fee not enclosed/insufficient
- Additional signature(s) required
- Part _____ is incomplete

Other/Explanation _____

Staff: _____ 503-986-0_____

Date: _____ / _____ / _____

Part 2 of 5 – Permit Amendment Map Checklist

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

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

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- N/A If **more than three** permits are involved, separate maps for each permit.
- Permanent quality printed with dark ink on good quality paper. **OWRD**
- 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°).

Part 3 of 5 – Fee Worksheet

*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 ($x 45 \text{ ac} = 0.56 \text{ cfs}$).
 - b. If the water right permit does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (*For S-87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs*)
 2. Add cfs for the portions of permits on all the land included in the application; however **do not count cfs for supplemental permits on acreage for which you have already calculated the cfs fee for the primary permit on the same land**. The fee should be assessed only once for each “on the ground” acre included in the application. (*In this example, blank 5a would be only 0.56 cfs, since both permits serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0.*)

Part 4 of 5 – Applicant Information and Signature

Applicant Information

APPLICANT/BUSINESS NAME <i>Port of Morrow</i>		PHONE NO. <i>541-481-7678</i>	ADDITIONAL CONTACT NO. <i>N/A</i>
ADDRESS <i>P.O. Box 200</i>		FAX NO.	
CITY <i>Boardman</i>	STATE <i>OR</i>	ZIP <i>97818</i>	E-MAIL <i>ryann@portofmorrow.com</i>
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 <i>J.R. Cook</i>		PHONE NO. <i>541-969-8026</i>	ADDITIONAL CONTACT NO. <i>N/A</i>
ADDRESS <i>P.O. Box 1026</i>		FAX NO. <i>N/A</i>	
CITY <i>Pendleton</i>	STATE <i>OR</i>	ZIP <i>97801</i>	E-MAIL <i>Cocksland.w@gmail.com</i>
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:

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)

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Is the applicant the permit holder of record? Yes No

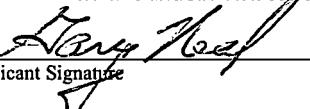
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If NO, include either:

- 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.

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: _____.

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


Applicant Signature

Gary Neal General Mgr. 12-7-18
Print Name (and Title if applicable) Date

Applicant Signature

Print Name (and Title if applicable) Date

Part 4 of 5 – Applicant Information and Signature

Applicant Information

APPLICANT/BUSINESS NAME Port of Morrow		PHONE NO. 541-481-7678	ADDITIONAL CONTACT NO. N/A
ADDRESS P.O. Box 200		FAX NO. NA	
CITY Boardman	STATE OR	ZIP 97818	E-MAIL ryann@portofmorrow.com
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED.			

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

AGENT/BUSINESS NAME J.R. Cook		PHONE NO. 541-969-8026	ADDITIONAL CONTACT NO. NA
ADDRESS P.O. Box 1026		FAX NO. NA	
CITY Pendleton	STATE OR	ZIP 97801	E-MAIL cookslandw@gmail.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:
Amending the POU boundary to include lands that were originally omitted from the original POU but who have requested access to mitigated Columbia River water under this 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)

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Is the applicant the permit holder of record? Yes No

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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.

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: East Oregonian _____.

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

Gary Neal
Print Name (and Title if applicable)

12/7/18
Date

Print Name (and Title if applicable)

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.

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Check the appropriate box, if applicable:

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

Irrigation District Name Columbia Improvement District	Address P.O. Box 47	
City Boardman	State Oregon	Zip 97818

Irrigation District Name Westland Irrigation District	Address P.O. Box 944	
City Hermiston	State Oregon	Zip 97838

Irrigation District Name Butter Creek Irrigation District	Address 73120 HWY 207	
City Echo	State Oregon	Zip 97826

Irrigation District Name Echo Irrigation District	Address 73120 HWY 207	
City Echo	State Oregon	Zip 97826

- 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 Morrow County (Planning Department)	ADDRESS 205 NE 3rd Street	
CITY Irrigon	STATE OR	ZIP 97844
ENTITY NAME	ADDRESS	

CITY	STATE	ZIP
------	-------	-----

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INSTRUCTIONS for editing the Application Form

To add additional lines to tables within the forms or to copy and paste additional Part 5 pages, please **save the application form to your computer**. Unlock the document by using one of the following instructions for your Microsoft Word software version:

Microsoft Word 2003

Unlock the document by one of the following:

- Using the **Tools** menu => click **Unprotect Document**;

OR

- Using the **Forms** toolbar => click on the **Protect/Unprotect** icon.

To relock the document to enable the checkboxes to work, you will need to:

- Using the **Tools** menu => click **Protect Document**;

OR

- Using the **Forms** toolbar => click on the **Protect/Unprotect** icon.

Once the application has been unlocked, you may:

- add additional rows to tables using the Table tools, and
- select and copy the pages of Part 5 and paste as many additional sets of Part 5 pages as needed at the end of the application.

After editing, re-lock the document to enable checkboxes to work.

Microsoft Word 2007

- Unlock the document by clicking the **Review** tab, then click **Protect Document**, then click **Stop Protect**

- To relock the document, click **Editing Restrictions**, then click **Allow Only This Type of Editing**, select **Filling In Forms** from the drop-down menu, then check **Yes, Start Enforcing Protection**.

Microsoft Word 2010

- Unlock the document by clicking the **Review** tab, toggle the **Restrict Editing icon** at the upper right, then click **Stop Protect** at the bottom right. Then uncheck the “**Allow only this type of editing** in the document: **Filling in forms**” in the “**Editing restrictions**” section on the right-hand list of options.
- To relock the document, check the **Editing Restrictions/Allow Only This Type of Editing/Filling In Forms** box from the drop-down menu, then check **Yes, Start Enforcing Protection**. You do not need to assign a password for the editing restrictions.

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Other Alternatives:

- Photocopy pages or tables in Part 5, ~~mark-through~~ any non-applicable information, insert/attach photocopied pages to document in the appropriate location, and manually amend page numbers as necessary (e.g. Page 5 of 9 10).
- You may refer to additional attachments that you may include, such as separately produced tables or spreadsheets to convey large numbers of rows of place of use listings, owner/property parcels, etc. You may contact the Department at 503-986-0900 and ask for Transfer Staff if you have questions.

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 # S-88288
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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.)

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Station Name (pump type)	Number of Pumps	Individual pump Size (HP)	Capacity (gpm)	TDH (feet)	Total Capacity (gpm)
Point of Diversion A (Existing)					
CID Low Lift	6	600	24,000	67	144,000
Point of Diversion B (Existing)					
BTF Low Lift	1	300	26,000	39.2	26,000
BTF Low Lift	3	250	23,000	37	69,000
BTF Low Lift	2	150	13,750	37	27,500
Point of Diversion C (Existing)					
Fredrickson	5	800	6,600	400	33,000
Point of Diversion D (Proposed)					
NOWA Central	4	800	5,050	500	20,200

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

- | | |
|---------------------------------------------------------------|------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> Place of Use (POU) | <input type="checkbox"/> Point of Appropriation/Well (POA) |
| <input type="checkbox"/> Point of Diversion (POD) | <input type="checkbox"/> Additional Point of Appropriation (APOA) |
| <input type="checkbox"/> Additional Point of Diversion (APOD) | <input type="checkbox"/> Surface water POD to Ground Water POA (SW/GW) |

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

- | | |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> 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. |
| <input checked="" type="checkbox"/> 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?

X 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.

Is the proposed place of use contiguous to the authorized place of use? XYes No

The permitted place of use can be moved only to lands that are contiguous to the authorized place of use unless the change to non-contiguous lands is in furtherance of mitigation or conservation efforts undertaken for the purposes of benefiting a species listed as sensitive, threatened, or endangered under ORS 496.171 to

496.192 or the federal Endangered Species Act of 1973 (16 U.S.C. 1531 to 1544), as determined by the listing agency. Contiguous land being either adjacent land or land separated from the land to which a permit is authorized by roads, utility corridors, irrigation ditches or publicly owned rights of way.

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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 # S-88288

List the change proposed for the acreage in each $\frac{1}{4}$ $\frac{1}{4}$. 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.

Additional remarks:

Revised 7/1/2017

Permit Amendment Application – Page 10 of 11

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

If YES, list the other certificate, permit, or ground water registration numbers: **SEE ATTACHED TABLE**



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://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-_____	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
N/A										

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proposed Columbia Improvement District Project to increase land productivity and decrease pumping pressures on native basalt groundwater aquifers when mitigation water is available.²

Project Water Rights

The CID has contracts to deliver privately held water rights from their POD on the Columbia River. Table 1 shows the water rights associated with the CID's POD. In addition to the existing water rights shown on Table 1, CID members would use mitigation permits and mitigation sources as they become available, which are currently under review, as shown on Table 2. Furthermore, members could transfer other owned water rights from other properties in the future. See Figure 2, Service Area Boundaries, for existing member land being served by the CID, new member land to be served following project completion, and other land that could potentially benefit from the project.

**TABLE 1
EXISTING WATER RIGHTS**

Water Right	Primary Acres	Supp. Acres	Rate (cfs)	Status
S-44153	-	668	7.1	Permitted
62071	25	135.4	3.04	Certificated
68536	500.9	1927.2	22.28	Certificated
86856	64.9	-	1.01	Certificated
86857	160.9	-	2.59	Certificated
87860	24.2	-	0.61	Certificated
88117	270	-	5.2	Certificated
87895	1010.4	-	21.6	Certificated
89657	46.9	-	1.09	Certificated
89665	78.1	-	0.83	Certificated
89305	1766.76	-	31.49	Certificated
90153	1606.67	-	30.89	Certificated
S-55061	123452	-	12.75	Permitted
92990	133.59	-	3.51	Certificated
92991	63.76	-	1.59	Certificated
92992	1425.07	-	30.72	Certificated
92993	39.71	-	0.99	Certificated
92994	234.89	-	5.81	Certificated
76584	476.96	-	12.52	Certificated
76585	614.44	-	15.37	Certificated
76586	5075.03	-	109.38	Certificated
83588	554.79	-	13.87	Certificated
83589	3.7	-	0.09	Certificated
83590	75.5	-	1.86	Certificated
83591	296.53	-	7.32	Certificated

² NOWA has begun preliminary discussions with the upstream neighbors to the Umatilla Basin to identify projects that can mutually benefit all parties but a formal rule making may be necessary to enable the Umatilla Basin to work with its neighbors to implement multi-beneficial projects.

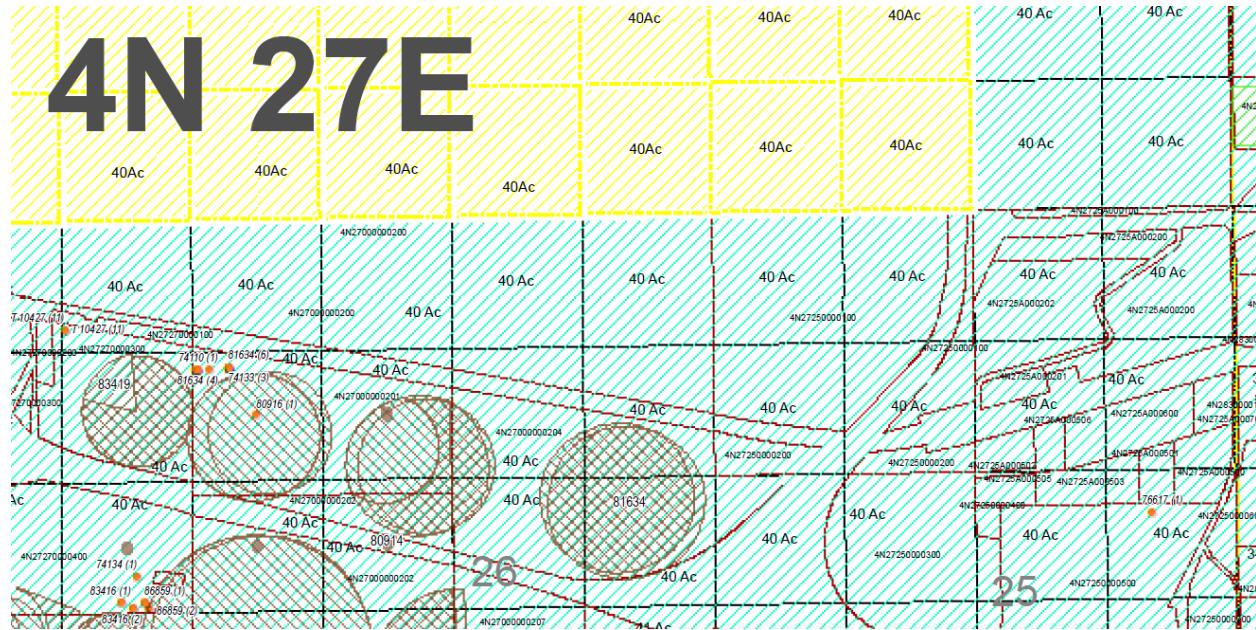
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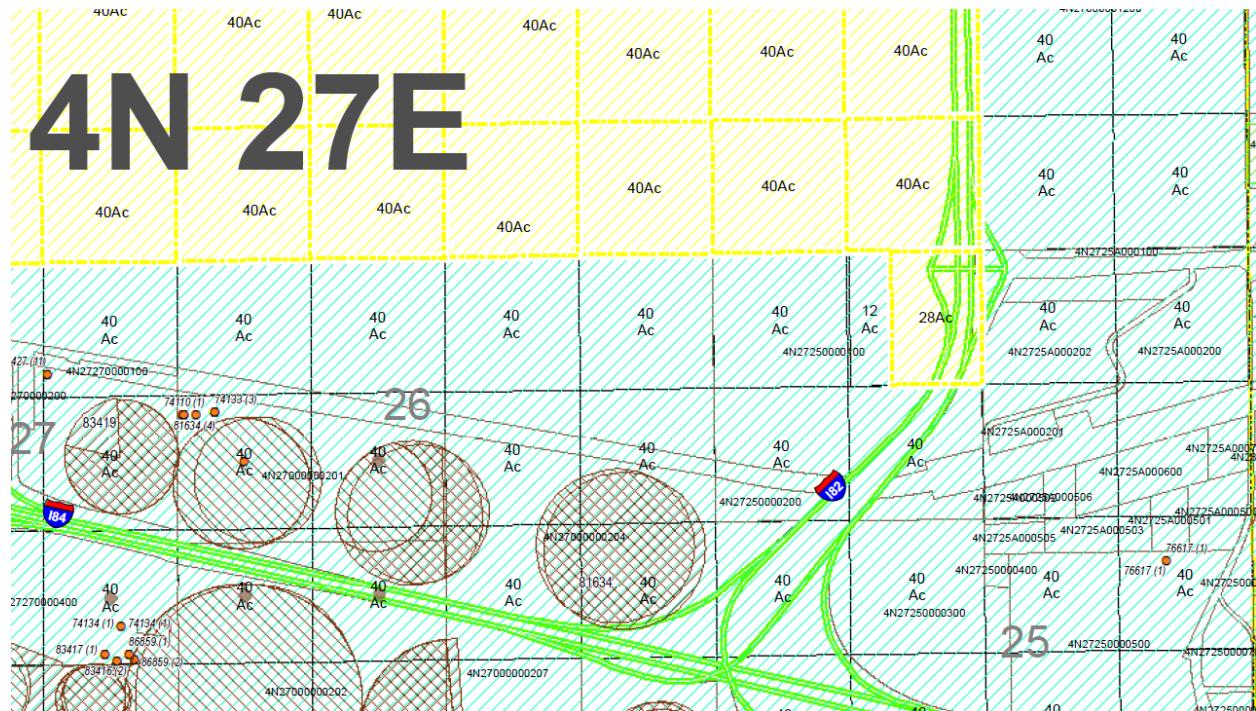
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CORRECTION TO PERMIT APPLICATION S-88288, PLACE OF USE MAP AND TABLES.

SUBMITTED MAP:



CORRECTED MAP:



CORRECTED ACRES:

70E	4N	27E	24	SW	SESW	40.00	40
50E	4N	27E	25	NE	NENW		28
						15,134	15133

TRANSFERRING 28 ADDITIONAL ACRES FROM THE DEPOT AREA, SO THE ABSOLUTE- (DECIMAL REMOVED) TOTAL AREA IS 15133 ACRES.

ON ACRES:

SUBMITTED ACRES: 15134 ACRES.

CORRECTED ACRES: 15133.

No correction to the map. THE ACTUAL SUM, WHEN USING ONLY WHOLE NUMBERS COMES UP TO 15133 ACRES.

Removed Areas

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0040N0260E	4N	26E	1	SWNE	44
OR33T0040N0260E	4N	26E	1	SENE	45
OR33T0040N0260E	4N	26E	1	L 1	45
OR33T0040N0260E	4N	26E	1	L 2	31
OR33T0040N0260E	4N	26E	1	NWSE	40
OR33T0040N0260E	4N	26E	1	NESE	41
OR33T0040N0260E	4N	26E	1	SWSE	40
OR33T0040N0260E	4N	26E	1	SESE	41
OR33T0040N0260E	4N	26E	12	NWNE	43
OR33T0040N0260E	4N	26E	12	NENE	42
OR33T0040N0260E	4N	26E	12	SWNE	42
OR33T0040N0260E	4N	26E	12	SENE	42
OR33T0040N0260E	4N	26E	12	NWSE	41
OR33T0040N0260E	4N	26E	12	NESE	41
OR33T0040N0260E	4N	26E	12	SWSE	41
OR33T0040N0260E	4N	26E	12	SESE	41
OR33T0040N0260E	4N	26E	13	NWNE	40
OR33T0040N0260E	4N	26E	13	NENE	40
OR33T0040N0260E	4N	26E	13	SWNE	40
OR33T0040N0260E	4N	26E	13	SENE	40
OR33T0040N0260E	4N	26E	13	NWSE	40
OR33T0040N0260E	4N	26E	13	NESE	40
OR33T0040N0260E	4N	26E	13	SWSE	40
OR33T0040N0260E	4N	26E	13	SESE	40
OR33T0040N0260E	4N	26E	24	NWNE	40
OR33T0040N0260E	4N	26E	24	NENE	40
OR33T0040N0260E	4N	26E	24	L 7	16
OR33T0040N0260E	4N	26E	24	L 8	28
OR33T0040N0260E	4N	26E	24	L 1	24
OR33T0040N0260E	4N	26E	24	L 2	12
OR33T0040N0270E	4N	27E	1	SENW	40
OR33T0040N0270E	4N	27E	1	SWNW	40
OR33T0040N0270E	4N	27E	1	L 4	42
OR33T0040N0270E	4N	27E	1	L 3	42
OR33T0040N0270E	4N	27E	1	NWSW	40
OR33T0040N0270E	4N	27E	1	NESW	40
OR33T0040N0270E	4N	27E	1	SWSW	40
OR33T0040N0270E	4N	27E	1	SESW	40
OR33T0040N0270E	4N	27E	2	SENE	40
OR33T0040N0270E	4N	27E	2	SWNE	40
OR33T0040N0270E	4N	27E	2	L 2	43
OR33T0040N0270E	4N	27E	2	L 1	43
OR33T0040N0270E	4N	27E	2	SENW	40
OR33T0040N0270E	4N	27E	2	SWNW	40
OR33T0040N0270E	4N	27E	2	L 4	44
OR33T0040N0270E	4N	27E	2	L 3	43

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0040N0270E	4N	27E	2	NESE	41
OR33T0040N0270E	4N	27E	2	NWSE	41
OR33T0040N0270E	4N	27E	2	SESE	41
OR33T0040N0270E	4N	27E	2	SWSE	40
OR33T0040N0270E	4N	27E	2	NESW	40
OR33T0040N0270E	4N	27E	2	NWSW	40
OR33T0040N0270E	4N	27E	2	SESW	40
OR33T0040N0270E	4N	27E	2	SWSW	40
OR33T0040N0270E	4N	27E	3	SENE	40
OR33T0040N0270E	4N	27E	3	SWNE	40
OR33T0040N0270E	4N	27E	3	L 2	44
OR33T0040N0270E	4N	27E	3	L 1	44
OR33T0040N0270E	4N	27E	3	SENW	40
OR33T0040N0270E	4N	27E	3	SWNW	40
OR33T0040N0270E	4N	27E	3	L 4	45
OR33T0040N0270E	4N	27E	3	L 3	45
OR33T0040N0270E	4N	27E	3	NESE	40
OR33T0040N0270E	4N	27E	3	NWSE	40
OR33T0040N0270E	4N	27E	3	SESE	40
OR33T0040N0270E	4N	27E	3	SWSE	40
OR33T0040N0270E	4N	27E	3	NESW	40
OR33T0040N0270E	4N	27E	3	NWSW	40
OR33T0040N0270E	4N	27E	3	SESW	40
OR33T0040N0270E	4N	27E	3	SWSW	40
OR33T0040N0270E	4N	27E	4	SENE	40
OR33T0040N0270E	4N	27E	4	SWNE	40
OR33T0040N0270E	4N	27E	4	L 2	45
OR33T0040N0270E	4N	27E	4	L 1	45
OR33T0040N0270E	4N	27E	4	SENW	40
OR33T0040N0270E	4N	27E	4	SWNW	40
OR33T0040N0270E	4N	27E	4	L 4	46
OR33T0040N0270E	4N	27E	4	L 3	45
OR33T0040N0270E	4N	27E	4	NESE	40
OR33T0040N0270E	4N	27E	4	NWSE	40
OR33T0040N0270E	4N	27E	4	SESE	40
OR33T0040N0270E	4N	27E	4	SWSE	40
OR33T0040N0270E	4N	27E	4	NESW	40
OR33T0040N0270E	4N	27E	4	NWSW	40
OR33T0040N0270E	4N	27E	4	SESW	40
OR33T0040N0270E	4N	27E	4	SWSW	40
OR33T0040N0270E	4N	27E	5	SENE	40
OR33T0040N0270E	4N	27E	5	SWNE	40
OR33T0040N0270E	4N	27E	5	L 1	45
OR33T0040N0270E	4N	27E	5	L 2	46
OR33T0040N0270E	4N	27E	5	SENW	40
OR33T0040N0270E	4N	27E	5	SWNW	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0040N0270E	4N	27E	5	L 3	46
OR33T0040N0270E	4N	27E	5	L 4	46
OR33T0040N0270E	4N	27E	5	NESE	40
OR33T0040N0270E	4N	27E	5	NWSE	40
OR33T0040N0270E	4N	27E	5	SESE	40
OR33T0040N0270E	4N	27E	5	SWSE	40
OR33T0040N0270E	4N	27E	5	NESW	40
OR33T0040N0270E	4N	27E	5	NWSW	40
OR33T0040N0270E	4N	27E	5	SESW	40
OR33T0040N0270E	4N	27E	5	SWSW	40
OR33T0040N0270E	4N	27E	6	SENE	40
OR33T0040N0270E	4N	27E	6	SWNE	40
OR33T0040N0270E	4N	27E	6	L 1	47
OR33T0040N0270E	4N	27E	6	L 2	48
OR33T0040N0270E	4N	27E	6	SENW	40
OR33T0040N0270E	4N	27E	6	L 3	48
OR33T0040N0270E	4N	27E	6	L 4	56
OR33T0040N0270E	4N	27E	6	L 5	47
OR33T0040N0270E	4N	27E	6	NESE	40
OR33T0040N0270E	4N	27E	6	NWSE	40
OR33T0040N0270E	4N	27E	6	SESE	40
OR33T0040N0270E	4N	27E	6	SWSE	40
OR33T0040N0270E	4N	27E	6	NESW	40
OR33T0040N0270E	4N	27E	6	SESW	40
OR33T0040N0270E	4N	27E	6	L 6	47
OR33T0040N0270E	4N	27E	6	L 7	47
OR33T0040N0270E	4N	27E	7	NENE	40
OR33T0040N0270E	4N	27E	7	NWNE	40
OR33T0040N0270E	4N	27E	7	SENE	40
OR33T0040N0270E	4N	27E	7	SWNE	40
OR33T0040N0270E	4N	27E	7	NENW	40
OR33T0040N0270E	4N	27E	7	SENW	40
OR33T0040N0270E	4N	27E	7	L 1	47
OR33T0040N0270E	4N	27E	7	L 2	47
OR33T0040N0270E	4N	27E	7	NESE	40
OR33T0040N0270E	4N	27E	7	NWSE	40
OR33T0040N0270E	4N	27E	7	SESE	40
OR33T0040N0270E	4N	27E	7	SWSE	40
OR33T0040N0270E	4N	27E	7	NESW	40
OR33T0040N0270E	4N	27E	7	SESW	40
OR33T0040N0270E	4N	27E	7	L 3	47
OR33T0040N0270E	4N	27E	7	L 4	47
OR33T0040N0270E	4N	27E	8	NENE	40
OR33T0040N0270E	4N	27E	8	NWNE	40
OR33T0040N0270E	4N	27E	8	SENE	40
OR33T0040N0270E	4N	27E	8	SWNE	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0040N0270E	4N	27E	8	NENW	40
OR33T0040N0270E	4N	27E	8	NWNW	40
OR33T0040N0270E	4N	27E	8	SENW	40
OR33T0040N0270E	4N	27E	8	SWNW	40
OR33T0040N0270E	4N	27E	8	NESE	40
OR33T0040N0270E	4N	27E	8	NWSE	40
OR33T0040N0270E	4N	27E	8	SESE	40
OR33T0040N0270E	4N	27E	8	SWSE	40
OR33T0040N0270E	4N	27E	8	NESW	40
OR33T0040N0270E	4N	27E	8	NWSW	40
OR33T0040N0270E	4N	27E	8	SESW	40
OR33T0040N0270E	4N	27E	8	SWSW	40
OR33T0040N0270E	4N	27E	9	NENE	40
OR33T0040N0270E	4N	27E	9	NWNE	40
OR33T0040N0270E	4N	27E	9	SENE	40
OR33T0040N0270E	4N	27E	9	SWNE	40
OR33T0040N0270E	4N	27E	9	NENW	40
OR33T0040N0270E	4N	27E	9	NWNW	40
OR33T0040N0270E	4N	27E	9	SENW	40
OR33T0040N0270E	4N	27E	9	SWNW	40
OR33T0040N0270E	4N	27E	9	NESE	40
OR33T0040N0270E	4N	27E	9	NWSE	40
OR33T0040N0270E	4N	27E	9	SESE	40
OR33T0040N0270E	4N	27E	9	SWSE	40
OR33T0040N0270E	4N	27E	9	NESW	40
OR33T0040N0270E	4N	27E	9	NWSW	40
OR33T0040N0270E	4N	27E	9	SESW	40
OR33T0040N0270E	4N	27E	9	SWSW	40
OR33T0040N0270E	4N	27E	10	NENE	40
OR33T0040N0270E	4N	27E	10	NWNE	40
OR33T0040N0270E	4N	27E	10	SENE	40
OR33T0040N0270E	4N	27E	10	SWNE	40
OR33T0040N0270E	4N	27E	10	NENW	40
OR33T0040N0270E	4N	27E	10	NWNW	40
OR33T0040N0270E	4N	27E	10	SENW	40
OR33T0040N0270E	4N	27E	10	SWNW	40
OR33T0040N0270E	4N	27E	10	NESE	40
OR33T0040N0270E	4N	27E	10	NWSE	40
OR33T0040N0270E	4N	27E	10	SESE	40
OR33T0040N0270E	4N	27E	10	SWSE	40
OR33T0040N0270E	4N	27E	10	NESW	40
OR33T0040N0270E	4N	27E	10	NWSW	40
OR33T0040N0270E	4N	27E	10	SESW	40
OR33T0040N0270E	4N	27E	10	SWSW	40
OR33T0040N0270E	4N	27E	11	NENE	40
OR33T0040N0270E	4N	27E	11	NWNE	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0040N0270E	4N	27E	11	SENE	40
OR33T0040N0270E	4N	27E	11	SWNE	40
OR33T0040N0270E	4N	27E	11	NENW	40
OR33T0040N0270E	4N	27E	11	NWNW	40
OR33T0040N0270E	4N	27E	11	SENW	40
OR33T0040N0270E	4N	27E	11	SWNW	40
OR33T0040N0270E	4N	27E	11	NESE	40
OR33T0040N0270E	4N	27E	11	NWSE	40
OR33T0040N0270E	4N	27E	11	SESE	40
OR33T0040N0270E	4N	27E	11	SWSE	40
OR33T0040N0270E	4N	27E	11	NESW	40
OR33T0040N0270E	4N	27E	11	NWSW	40
OR33T0040N0270E	4N	27E	11	SESW	40
OR33T0040N0270E	4N	27E	11	SWSW	40
OR33T0040N0270E	4N	27E	12	NWNW	40
OR33T0040N0270E	4N	27E	12	NENW	40
OR33T0040N0270E	4N	27E	12	SWNW	40
OR33T0040N0270E	4N	27E	12	SENW	40
OR33T0040N0270E	4N	27E	12	NWSW	40
OR33T0040N0270E	4N	27E	12	NESW	40
OR33T0040N0270E	4N	27E	12	SESW	40
OR33T0040N0270E	4N	27E	12	SWSW	40
OR33T0040N0270E	4N	27E	13	NENW	40
OR33T0040N0270E	4N	27E	13	NWNW	40
OR33T0040N0270E	4N	27E	13	SENW	40
OR33T0040N0270E	4N	27E	13	SWNW	40
OR33T0040N0270E	4N	27E	13	NESW	40
OR33T0040N0270E	4N	27E	13	NWSW	40
OR33T0040N0270E	4N	27E	13	SESW	40
OR33T0040N0270E	4N	27E	13	SWSW	40
OR33T0040N0270E	4N	27E	14	NWNE	40
OR33T0040N0270E	4N	27E	14	NENE	40
OR33T0040N0270E	4N	27E	14	SWNE	40
OR33T0040N0270E	4N	27E	14	SENE	40
OR33T0040N0270E	4N	27E	14	NWNW	40
OR33T0040N0270E	4N	27E	14	NENW	40
OR33T0040N0270E	4N	27E	14	SWNW	40
OR33T0040N0270E	4N	27E	14	SENW	40
OR33T0040N0270E	4N	27E	14	NWSE	40
OR33T0040N0270E	4N	27E	14	NESE	40
OR33T0040N0270E	4N	27E	14	SWSE	40
OR33T0040N0270E	4N	27E	14	SESE	40
OR33T0040N0270E	4N	27E	14	NWSW	40
OR33T0040N0270E	4N	27E	14	NESW	40
OR33T0040N0270E	4N	27E	14	SWSW	40
OR33T0040N0270E	4N	27E	14	SESW	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0040N0270E	4N	27E	15	NENE	40
OR33T0040N0270E	4N	27E	15	NWNE	40
OR33T0040N0270E	4N	27E	15	SENE	40
OR33T0040N0270E	4N	27E	15	SWNE	40
OR33T0040N0270E	4N	27E	15	NENW	40
OR33T0040N0270E	4N	27E	15	NWNW	40
OR33T0040N0270E	4N	27E	15	SENW	40
OR33T0040N0270E	4N	27E	15	SWNW	40
OR33T0040N0270E	4N	27E	15	NESE	40
OR33T0040N0270E	4N	27E	15	NWSE	40
OR33T0040N0270E	4N	27E	15	SESE	40
OR33T0040N0270E	4N	27E	15	SWSE	40
OR33T0040N0270E	4N	27E	15	NESW	40
OR33T0040N0270E	4N	27E	15	NWSW	40
OR33T0040N0270E	4N	27E	15	SESW	40
OR33T0040N0270E	4N	27E	15	SWSW	40
OR33T0040N0270E	4N	27E	16	NENE	40
OR33T0040N0270E	4N	27E	16	NWNE	40
OR33T0040N0270E	4N	27E	16	SENE	40
OR33T0040N0270E	4N	27E	16	SWNE	40
OR33T0040N0270E	4N	27E	16	NENW	40
OR33T0040N0270E	4N	27E	16	NWNW	40
OR33T0040N0270E	4N	27E	16	SENW	40
OR33T0040N0270E	4N	27E	16	SWNW	40
OR33T0040N0270E	4N	27E	16	NESE	40
OR33T0040N0270E	4N	27E	16	NWSE	40
OR33T0040N0270E	4N	27E	16	SESE	40
OR33T0040N0270E	4N	27E	16	SWSE	40
OR33T0040N0270E	4N	27E	16	NESW	40
OR33T0040N0270E	4N	27E	16	NWSW	40
OR33T0040N0270E	4N	27E	16	SESW	40
OR33T0040N0270E	4N	27E	16	SWSW	40
OR33T0040N0270E	4N	27E	17	NENE	40
OR33T0040N0270E	4N	27E	17	NWNE	40
OR33T0040N0270E	4N	27E	17	SENE	40
OR33T0040N0270E	4N	27E	17	SWNE	40
OR33T0040N0270E	4N	27E	17	NENW	40
OR33T0040N0270E	4N	27E	17	NWNW	40
OR33T0040N0270E	4N	27E	17	SENW	40
OR33T0040N0270E	4N	27E	17	SWNW	40
OR33T0040N0270E	4N	27E	17	NESE	40
OR33T0040N0270E	4N	27E	17	NWSE	40
OR33T0040N0270E	4N	27E	17	SESE	40
OR33T0040N0270E	4N	27E	17	SWSE	40
OR33T0040N0270E	4N	27E	17	NESW	40
OR33T0040N0270E	4N	27E	17	NWSW	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0040N0270E	4N	27E	17	SESW	40
OR33T0040N0270E	4N	27E	17	SWSW	40
OR33T0040N0270E	4N	27E	18	NENE	40
OR33T0040N0270E	4N	27E	18	NWNE	40
OR33T0040N0270E	4N	27E	18	SENE	40
OR33T0040N0270E	4N	27E	18	SWNE	40
OR33T0040N0270E	4N	27E	18	NENW	40
OR33T0040N0270E	4N	27E	18	SENW	40
OR33T0040N0270E	4N	27E	18	L 1	47
OR33T0040N0270E	4N	27E	18	L 2	47
OR33T0040N0270E	4N	27E	18	NESE	40
OR33T0040N0270E	4N	27E	18	NWSE	40
OR33T0040N0270E	4N	27E	18	SESE	40
OR33T0040N0270E	4N	27E	18	SWSE	40
OR33T0040N0270E	4N	27E	18	NESW	40
OR33T0040N0270E	4N	27E	18	SESW	40
OR33T0040N0270E	4N	27E	18	L 3	47
OR33T0040N0270E	4N	27E	18	L 4	47
OR33T0040N0270E	4N	27E	19	NENE	40
OR33T0040N0270E	4N	27E	19	NWNE	40
OR33T0040N0270E	4N	27E	19	SENE	40
OR33T0040N0270E	4N	27E	19	SWNE	40
OR33T0040N0270E	4N	27E	19	NENW	40
OR33T0040N0270E	4N	27E	19	SENW	40
OR33T0040N0270E	4N	27E	19	L 1	48
OR33T0040N0270E	4N	27E	19	L 2	48
OR33T0040N0270E	4N	27E	19	NESE	40
OR33T0040N0270E	4N	27E	20	NENE	40
OR33T0040N0270E	4N	27E	20	NWNE	40
OR33T0040N0270E	4N	27E	20	SENE	40
OR33T0040N0270E	4N	27E	20	SWNE	40
OR33T0040N0270E	4N	27E	20	NENW	40
OR33T0040N0270E	4N	27E	20	NWNW	40
OR33T0040N0270E	4N	27E	20	SENW	40
OR33T0040N0270E	4N	27E	20	SWNW	40
OR33T0040N0270E	4N	27E	20	NESE	40
OR33T0040N0270E	4N	27E	20	NWSE	40
OR33T0040N0270E	4N	27E	20	L 5	40
OR33T0040N0270E	4N	27E	20	L 7	40
OR33T0040N0270E	4N	27E	20	L 1	40
OR33T0040N0270E	4N	27E	20	L 2	40
OR33T0040N0270E	4N	27E	20	L 4	31
OR33T0040N0270E	4N	27E	21	NENE	40
OR33T0040N0270E	4N	27E	21	NWNE	40
OR33T0040N0270E	4N	27E	21	SENE	40
OR33T0040N0270E	4N	27E	21	SWNE	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0040N0270E	4N	27E	21	NENW	40
OR33T0040N0270E	4N	27E	21	NWNW	40
OR33T0040N0270E	4N	27E	21	SENW	40
OR33T0040N0270E	4N	27E	21	SWNW	40
OR33T0040N0270E	4N	27E	21	NESE	40
OR33T0040N0270E	4N	27E	21	NWSE	40
OR33T0040N0270E	4N	27E	21	SESE	40
OR33T0040N0270E	4N	27E	21	SWSE	40
OR33T0040N0270E	4N	27E	21	NESW	40
OR33T0040N0270E	4N	27E	21	NWSW	40
OR33T0040N0270E	4N	27E	21	SESW	40
OR33T0040N0270E	4N	27E	21	SWSW	40
OR33T0040N0270E	4N	27E	22	NENE	40
OR33T0040N0270E	4N	27E	22	NWNE	40
OR33T0040N0270E	4N	27E	22	SENE	40
OR33T0040N0270E	4N	27E	22	SWNE	40
OR33T0040N0270E	4N	27E	22	NENW	40
OR33T0040N0270E	4N	27E	22	NWNW	40
OR33T0040N0270E	4N	27E	22	SENW	40
OR33T0040N0270E	4N	27E	22	SWNW	40
OR33T0040N0270E	4N	27E	22	NESE	40
OR33T0040N0270E	4N	27E	22	NWSE	40
OR33T0040N0270E	4N	27E	22	SESE	40
OR33T0040N0270E	4N	27E	22	SWSE	40
OR33T0040N0270E	4N	27E	22	NESW	40
OR33T0040N0270E	4N	27E	22	NWSW	40
OR33T0040N0270E	4N	27E	22	SESW	40
OR33T0040N0270E	4N	27E	22	SWSW	40
OR33T0040N0270E	4N	27E	23	NWNE	40
OR33T0040N0270E	4N	27E	23	NENE	40
OR33T0040N0270E	4N	27E	23	SWNE	40
OR33T0040N0270E	4N	27E	23	SENE	40
OR33T0040N0270E	4N	27E	23	NWNW	40
OR33T0040N0270E	4N	27E	23	NENW	40
OR33T0040N0270E	4N	27E	23	SWNW	40
OR33T0040N0270E	4N	27E	23	SENW	40
OR33T0040N0270E	4N	27E	23	NWSE	40
OR33T0040N0270E	4N	27E	23	NESE	40
OR33T0040N0270E	4N	27E	23	SESE	40
OR33T0040N0270E	4N	27E	23	SWSE	40
OR33T0040N0270E	4N	27E	23	NWSW	40
OR33T0040N0270E	4N	27E	23	NESW	40
OR33T0040N0270E	4N	27E	23	SESW	40
OR33T0040N0270E	4N	27E	23	SWSW	40
OR33T0040N0270E	4N	27E	24	NENW	40
OR33T0040N0270E	4N	27E	24	NWNW	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0040N0270E	4N	27E	24	SENW	40
OR33T0040N0270E	4N	27E	24	SWNW	40
OR33T0040N0270E	4N	27E	24	NESW	40
OR33T0040N0270E	4N	27E	24	NWSW	40
OR33T0040N0270E	4N	27E	24	SWSW	40
OR33T0040N0270E	4N	27E	24	SESW	40
OR33T0040N0250E	4N	27E	25	NENW	28
				TOTAL	15133

Added Areas

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0020N0260E	2N	26E	2	NESE	0
OR33T0020N0260E	2N	26E	2	SESE	0
OR33T0020N0260E	2N	26E	3	L 4	40
OR33T0020N0260E	2N	26E	3	L 3	39
OR33T0020N0260E	2N	26E	3	L 1	40
OR33T0020N0260E	2N	26E	3	L 1	40
OR33T0020N0260E	2N	26E	3	NESW	40
OR33T0020N0260E	2N	26E	3	NWSW	40
OR33T0020N0260E	2N	26E	3	SWSW	40
OR33T0020N0260E	2N	26E	3	SESW	40
OR33T0020N0260E	2N	26E	4	L 2	39
OR33T0020N0260E	2N	26E	4	L 2	40
OR33T0020N0260E	2N	26E	4	L 1	40
OR33T0020N0260E	2N	26E	4	L 1	40
OR33T0020N0260E	2N	26E	4	L 2	39
OR33T0020N0260E	2N	26E	4	L 2	39
OR33T0020N0260E	2N	26E	4	L 1	40
OR33T0020N0260E	2N	26E	4	L 1	40
OR33T0020N0260E	2N	26E	4	NWSE	40
OR33T0020N0260E	2N	26E	4	NESE	40
OR33T0020N0260E	2N	26E	4	SWSE	40
OR33T0020N0260E	2N	26E	4	SESE	40
OR33T0020N0260E	2N	26E	4	NWSW	40
OR33T0020N0260E	2N	26E	4	NESW	40
OR33T0020N0260E	2N	26E	4	SWSW	40
OR33T0020N0260E	2N	26E	4	SESW	40
OR33T0020N0260E	2N	26E	5	L 2	39
OR33T0020N0260E	2N	26E	5	L 2	39
OR33T0020N0260E	2N	26E	5	L 1	40
OR33T0020N0260E	2N	26E	5	L 1	40
OR33T0020N0260E	2N	26E	5	L 2	39
OR33T0020N0260E	2N	26E	5	L 2	39
OR33T0020N0260E	2N	26E	5	L 1	40
OR33T0020N0260E	2N	26E	5	L 1	39
OR33T0020N0260E	2N	26E	5	NWSE	40
OR33T0020N0260E	2N	26E	5	NESE	40
OR33T0020N0260E	2N	26E	5	SWSE	40
OR33T0020N0260E	2N	26E	5	SESE	40
OR33T0020N0260E	2N	26E	5	NWSW	39
OR33T0020N0260E	2N	26E	5	NESW	40
OR33T0020N0260E	2N	26E	5	SWSW	40
OR33T0020N0260E	2N	26E	5	SESW	40
OR33T0020N0260E	2N	26E	6	L 2	40
OR33T0020N0260E	2N	26E	6	L 2	40
OR33T0020N0260E	2N	26E	6	L 1	40
OR33T0020N0260E	2N	26E	6	L 1	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0020N0260E	2N	26E	6	L 2	47
OR33T0020N0260E	2N	26E	6	L 2	40
OR33T0020N0260E	2N	26E	6	L 1	47
OR33T0020N0260E	2N	26E	6	L 1	40
OR33T0020N0260E	2N	26E	6	NWSE	40
OR33T0020N0260E	2N	26E	6	NESE	40
OR33T0020N0260E	2N	26E	6	SWSE	40
OR33T0020N0260E	2N	26E	6	SESE	40
OR33T0020N0260E	2N	26E	6	L 2	48
OR33T0020N0260E	2N	26E	6	L 1	40
OR33T0020N0260E	2N	26E	6	L 2	48
OR33T0020N0260E	2N	26E	6	L 1	40
OR33T0020N0260E	2N	26E	7	NWNE	40
OR33T0020N0260E	2N	26E	7	NENE	40
OR33T0020N0260E	2N	26E	7	SWNE	40
OR33T0020N0260E	2N	26E	7	SENE	40
OR33T0020N0260E	2N	26E	7	L 2	48
OR33T0020N0260E	2N	26E	7	L 1	40
OR33T0020N0260E	2N	26E	7	L 2	48
OR33T0020N0260E	2N	26E	7	L 1	40
OR33T0020N0260E	2N	26E	7	NWSE	40
OR33T0020N0260E	2N	26E	7	NESE	40
OR33T0020N0260E	2N	26E	7	SWSE	40
OR33T0020N0260E	2N	26E	7	SESE	40
OR33T0020N0260E	2N	26E	7	L 2	48
OR33T0020N0260E	2N	26E	7	L 1	40
OR33T0020N0260E	2N	26E	7	L 2	48
OR33T0020N0260E	2N	26E	7	L 1	40
OR33T0020N0260E	2N	26E	8	NWNE	40
OR33T0020N0260E	2N	26E	8	NENE	40
OR33T0020N0260E	2N	26E	8	SWNE	40
OR33T0020N0260E	2N	26E	8	SENE	40
OR33T0020N0260E	2N	26E	8	NWNW	40
OR33T0020N0260E	2N	26E	8	NENW	40
OR33T0020N0260E	2N	26E	8	SWNW	40
OR33T0020N0260E	2N	26E	8	SENW	40
OR33T0020N0260E	2N	26E	8	NWSE	40
OR33T0020N0260E	2N	26E	8	NESE	40
OR33T0020N0260E	2N	26E	8	SWSE	40
OR33T0020N0260E	2N	26E	8	SESE	40
OR33T0020N0260E	2N	26E	8	NWSW	40
OR33T0020N0260E	2N	26E	8	NESW	40
OR33T0020N0260E	2N	26E	8	SWSW	40
OR33T0020N0260E	2N	26E	8	SESW	40
OR33T0020N0260E	2N	26E	9	NWNE	40
OR33T0020N0260E	2N	26E	9	NENE	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0020N0260E	2N	26E	9	SWNE	40
OR33T0020N0260E	2N	26E	9	SENE	40
OR33T0020N0260E	2N	26E	9	NWNW	40
OR33T0020N0260E	2N	26E	9	NENW	40
OR33T0020N0260E	2N	26E	9	SWNW	40
OR33T0020N0260E	2N	26E	9	SENW	40
OR33T0020N0260E	2N	26E	9	NWSE	40
OR33T0020N0260E	2N	26E	9	NESE	40
OR33T0020N0260E	2N	26E	9	SWSE	40
OR33T0020N0260E	2N	26E	9	SESE	40
OR33T0020N0260E	2N	26E	9	NWSW	40
OR33T0020N0260E	2N	26E	9	NESW	40
OR33T0020N0260E	2N	26E	9	SWSW	40
OR33T0020N0260E	2N	26E	9	SESW	40
OR33T0020N0260E	2N	26E	10	NWNE	40
OR33T0020N0260E	2N	26E	10	NENE	40
OR33T0020N0260E	2N	26E	10	SWNE	40
OR33T0020N0260E	2N	26E	10	SENE	40
OR33T0020N0260E	2N	26E	10	NWNW	40
OR33T0020N0260E	2N	26E	10	NENW	40
OR33T0020N0260E	2N	26E	10	SWNW	40
OR33T0020N0260E	2N	26E	10	SENW	40
OR33T0020N0260E	2N	26E	10	NWSE	40
OR33T0020N0260E	2N	26E	10	NESE	40
OR33T0020N0260E	2N	26E	10	SWSE	40
OR33T0020N0260E	2N	26E	10	SESE	40
OR33T0020N0260E	2N	26E	10	NWSW	40
OR33T0020N0260E	2N	26E	10	NESW	40
OR33T0020N0260E	2N	26E	10	SWSW	40
OR33T0020N0260E	2N	26E	11	NWNE	40
OR33T0020N0260E	2N	26E	11	NENE	40
OR33T0020N0260E	2N	26E	11	SWNE	40
OR33T0020N0260E	2N	26E	11	SENE	40
OR33T0020N0260E	2N	26E	11	NWNW	40
OR33T0020N0260E	2N	26E	11	NENW	40
OR33T0020N0260E	2N	26E	11	SWNW	40
OR33T0020N0260E	2N	26E	11	SENW	40
OR33T0020N0260E	2N	26E	11	NWSE	40
OR33T0020N0260E	2N	26E	11	NESE	40
OR33T0020N0260E	2N	26E	11	SWSE	40
OR33T0020N0260E	2N	26E	11	SESE	40
OR33T0020N0260E	2N	26E	11	NWSW	40
OR33T0020N0260E	2N	26E	11	NESW	40
OR33T0020N0260E	2N	26E	11	SWSW	40
OR33T0020N0260E	2N	26E	11	SESW	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0020N0260E	2N	26E	14	NWNE	40
OR33T0020N0260E	2N	26E	14	NENE	40
OR33T0020N0260E	2N	26E	14	SWNE	40
OR33T0020N0260E	2N	26E	14	SENE	40
OR33T0020N0260E	2N	26E	14	NWNW	40
OR33T0020N0260E	2N	26E	14	NENW	40
OR33T0020N0260E	2N	26E	14	SWNW	40
OR33T0020N0260E	2N	26E	14	SENW	40
OR33T0020N0260E	2N	26E	14	NWSE	40
OR33T0020N0260E	2N	26E	14	NESE	40
OR33T0020N0260E	2N	26E	14	SWSE	40
OR33T0020N0260E	2N	26E	14	SESE	40
OR33T0020N0260E	2N	26E	14	NWSW	40
OR33T0020N0260E	2N	26E	14	NESW	40
OR33T0020N0260E	2N	26E	14	SWSW	40
OR33T0020N0260E	2N	26E	14	SESW	40
OR33T0020N0260E	2N	26E	17	NWNE	40
OR33T0020N0260E	2N	26E	17	NENE	40
OR33T0020N0260E	2N	26E	17	SWNE	40
OR33T0020N0260E	2N	26E	17	SENE	40
OR33T0020N0260E	2N	26E	17	NWNW	40
OR33T0020N0260E	2N	26E	17	NENW	40
OR33T0020N0260E	2N	26E	17	SWNW	40
OR33T0020N0260E	2N	26E	17	SENW	40
OR33T0020N0260E	2N	26E	17	NWSE	40
OR33T0020N0260E	2N	26E	17	NESE	40
OR33T0020N0260E	2N	26E	17	SWSE	40
OR33T0020N0260E	2N	26E	17	SESE	40
OR33T0020N0260E	2N	26E	17	NWSW	40
OR33T0020N0260E	2N	26E	17	NESW	40
OR33T0020N0260E	2N	26E	17	SWSW	40
OR33T0020N0260E	2N	26E	17	SESW	40
OR33T0020N0260E	2N	26E	18	NWNE	40
OR33T0020N0260E	2N	26E	18	NENE	40
OR33T0020N0260E	2N	26E	18	SWNE	40
OR33T0020N0260E	2N	26E	18	SENE	40
OR33T0020N0260E	2N	26E	18	L 2	48
OR33T0020N0260E	2N	26E	18	L 1	40
OR33T0020N0260E	2N	26E	18	L 2	49
OR33T0020N0260E	2N	26E	18	L 1	40
OR33T0020N0260E	2N	26E	18	NWSE	40
OR33T0020N0260E	2N	26E	18	NESE	40
OR33T0020N0260E	2N	26E	18	SWSE	40
OR33T0020N0260E	2N	26E	18	SESE	40
OR33T0020N0260E	2N	26E	18	L 2	49
OR33T0020N0260E	2N	26E	18	L 1	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0020N0260E	2N	26E	18	L 2	49
OR33T0020N0260E	2N	26E	18	L 1	40
OR33T0020N0260E	2N	26E	19	NWNE	40
OR33T0020N0260E	2N	26E	19	NENE	40
OR33T0020N0260E	2N	26E	19	SWNE	40
OR33T0020N0260E	2N	26E	19	SENE	40
OR33T0020N0260E	2N	26E	19	L 2	49
OR33T0020N0260E	2N	26E	19	L 1	40
OR33T0020N0260E	2N	26E	19	L 2	49
OR33T0020N0260E	2N	26E	19	L 1	40
OR33T0020N0260E	2N	26E	19	NWSE	40
OR33T0020N0260E	2N	26E	19	NESE	40
OR33T0020N0260E	2N	26E	19	SWSE	40
OR33T0020N0260E	2N	26E	19	SESE	40
OR33T0020N0260E	2N	26E	19	L 2	49
OR33T0020N0260E	2N	26E	19	L 1	40
OR33T0020N0260E	2N	26E	19	L 2	49
OR33T0020N0260E	2N	26E	19	L 1	40
OR33T0020N0260E	2N	26E	20	NWNE	40
OR33T0020N0260E	2N	26E	20	NENE	40
OR33T0020N0260E	2N	26E	20	SWNE	40
OR33T0020N0260E	2N	26E	20	SENE	40
OR33T0020N0260E	2N	26E	20	NWNW	40
OR33T0020N0260E	2N	26E	20	NENW	40
OR33T0020N0260E	2N	26E	20	SWNW	40
OR33T0020N0260E	2N	26E	20	SENW	40
OR33T0020N0260E	2N	26E	20	NWSE	40
OR33T0020N0260E	2N	26E	20	NESE	40
OR33T0020N0260E	2N	26E	20	SWSE	40
OR33T0020N0260E	2N	26E	20	SESE	40
OR33T0020N0260E	2N	26E	20	NWSW	40
OR33T0020N0260E	2N	26E	20	NESW	40
OR33T0020N0260E	2N	26E	20	SWSW	40
OR33T0020N0260E	2N	26E	20	SESW	40
OR33T0020N0260E	2N	26E	23	NWNE	40
OR33T0020N0260E	2N	26E	23	NENE	40
OR33T0020N0260E	2N	26E	23	SWNE	40
OR33T0020N0260E	2N	26E	23	SENE	40
OR33T0020N0260E	2N	26E	23	NWNW	40
OR33T0020N0260E	2N	26E	23	NENW	40
OR33T0020N0260E	2N	26E	23	SWNW	40
OR33T0020N0260E	2N	26E	23	SENW	40
OR33T0020N0260E	2N	26E	23	NWSE	40
OR33T0020N0260E	2N	26E	23	NESE	40
OR33T0020N0260E	2N	26E	23	SWSE	40
OR33T0020N0260E	2N	26E	23	SESE	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0020N0260E	2N	26E	23	NWSW	40
OR33T0020N0260E	2N	26E	23	NESW	40
OR33T0020N0260E	2N	26E	23	SWSW	40
OR33T0020N0260E	2N	26E	23	SESW	40
OR33T0020N0260E	2N	26E	26	NWNE	0
OR33T0020N0260E	2N	26E	26	NENE	0
OR33T0020N0260E	2N	26E	30	NWNE	40
OR33T0020N0260E	2N	26E	30	NENE	40
OR33T0020N0260E	2N	26E	30	L 2	49
OR33T0020N0260E	2N	26E	30	L 1	40
OR33T0030N0260E	3N	26E	8	SESE	0
OR33T0030N0260E	3N	26E	17	NWNE	40
OR33T0030N0260E	3N	26E	17	NENE	40
OR33T0030N0260E	3N	26E	17	SWNE	40
OR33T0030N0260E	3N	26E	17	SENE	40
OR33T0030N0260E	3N	26E	17	NWNW	40
OR33T0030N0260E	3N	26E	17	NENW	40
OR33T0030N0260E	3N	26E	17	SWNW	40
OR33T0030N0260E	3N	26E	17	SENW	40
OR33T0030N0260E	3N	26E	17	NWSE	40
OR33T0030N0260E	3N	26E	17	NESE	40
OR33T0030N0260E	3N	26E	17	SWSE	40
OR33T0030N0260E	3N	26E	17	SESE	40
OR33T0030N0260E	3N	26E	17	NWSW	40
OR33T0030N0260E	3N	26E	17	NESW	40
OR33T0030N0260E	3N	26E	17	SWSW	40
OR33T0030N0260E	3N	26E	17	SESW	40
OR33T0030N0260E	3N	26E	18	NENE	40
OR33T0030N0260E	3N	26E	18	NWNE	40
OR33T0030N0260E	3N	26E	18	SWNE	40
OR33T0030N0260E	3N	26E	18	SENE	40
OR33T0030N0260E	3N	26E	18	L 1	40
OR33T0030N0260E	3N	26E	18	L 2	48
OR33T0030N0260E	3N	26E	18	L 2	47
OR33T0030N0260E	3N	26E	18	L 1	40
OR33T0030N0260E	3N	26E	18	NWSE	40
OR33T0030N0260E	3N	26E	18	NESE	40
OR33T0030N0260E	3N	26E	18	SWSE	40
OR33T0030N0260E	3N	26E	18	SESE	40
OR33T0030N0260E	3N	26E	18	L 2	47
OR33T0030N0260E	3N	26E	18	L 1	40
OR33T0030N0260E	3N	26E	18	L 2	47
OR33T0030N0260E	3N	26E	18	L 1	39
OR33T0030N0260E	3N	26E	19	NWNE	40
OR33T0030N0260E	3N	26E	19	NENE	40
OR33T0030N0260E	3N	26E	19	SWNE	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0030N0260E	3N	26E	19	SENE	40
OR33T0030N0260E	3N	26E	19	L 2	47
OR33T0030N0260E	3N	26E	19	L 1	40
OR33T0030N0260E	3N	26E	19	L 2	47
OR33T0030N0260E	3N	26E	19	L 1	40
OR33T0030N0260E	3N	26E	19	NWSE	40
OR33T0030N0260E	3N	26E	19	NESE	40
OR33T0030N0260E	3N	26E	19	SWSE	40
OR33T0030N0260E	3N	26E	19	SESE	40
OR33T0030N0260E	3N	26E	19	L 2	47
OR33T0030N0260E	3N	26E	19	L 1	40
OR33T0030N0260E	3N	26E	19	L 2	46
OR33T0030N0260E	3N	26E	19	L 1	40
OR33T0030N0260E	3N	26E	20	NWNE	40
OR33T0030N0260E	3N	26E	20	NENE	40
OR33T0030N0260E	3N	26E	20	SWNE	40
OR33T0030N0260E	3N	26E	20	SENE	40
OR33T0030N0260E	3N	26E	20	NWNW	40
OR33T0030N0260E	3N	26E	20	NENW	39
OR33T0030N0260E	3N	26E	20	SWNW	40
OR33T0030N0260E	3N	26E	20	SENW	39
OR33T0030N0260E	3N	26E	20	NWSE	40
OR33T0030N0260E	3N	26E	20	NESE	40
OR33T0030N0260E	3N	26E	20	SWSE	40
OR33T0030N0260E	3N	26E	20	SESE	40
OR33T0030N0260E	3N	26E	20	NWSW	40
OR33T0030N0260E	3N	26E	20	NESW	40
OR33T0030N0260E	3N	26E	20	SWSW	40
OR33T0030N0260E	3N	26E	20	SESW	40
OR33T0030N0260E	3N	26E	29	NWNE	40
OR33T0030N0260E	3N	26E	29	NENE	40
OR33T0030N0260E	3N	26E	29	SWNE	40
OR33T0030N0260E	3N	26E	29	SENE	40
OR33T0030N0260E	3N	26E	29	NWNW	40
OR33T0030N0260E	3N	26E	29	NENW	40
OR33T0030N0260E	3N	26E	29	SWNW	40
OR33T0030N0260E	3N	26E	29	SENW	40
OR33T0030N0260E	3N	26E	30	NWNE	40
OR33T0030N0260E	3N	26E	30	NENE	40
OR33T0030N0260E	3N	26E	30	SWNE	40
OR33T0030N0260E	3N	26E	30	SENE	40
OR33T0030N0260E	3N	26E	30	L 2	47
OR33T0030N0260E	3N	26E	30	L 1	40
OR33T0030N0260E	3N	26E	30	L 2	47
OR33T0030N0260E	3N	26E	30	L 1	40
OR33T0030N0260E	3N	26E	30	NWSE	40

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0030N0260E	3N	26E	30	NESE	40
OR33T0030N0260E	3N	26E	30	SWSE	41
OR33T0030N0260E	3N	26E	30	SESE	41
OR33T0030N0260E	3N	26E	30	L 2	47
OR33T0030N0260E	3N	26E	30	L 1	40
OR33T0030N0260E	3N	26E	30	L 2	47
OR33T0030N0260E	3N	26E	30	L 1	41
OR33T0030N0260E	3N	26E	31	NWNE	41
OR33T0030N0260E	3N	26E	31	NENE	41
OR33T0030N0260E	3N	26E	31	SWNE	41
OR33T0030N0260E	3N	26E	31	SENE	41
OR33T0030N0260E	3N	26E	31	L 2	47
OR33T0030N0260E	3N	26E	31	L 1	41
OR33T0030N0260E	3N	26E	31	L 2	47
OR33T0030N0260E	3N	26E	31	L 1	41
OR33T0030N0260E	3N	26E	31	NWSE	41
OR33T0030N0260E	3N	26E	31	NESE	41
OR33T0030N0260E	3N	26E	31	SWSE	41
OR33T0030N0260E	3N	26E	31	SESE	41
OR33T0030N0260E	3N	26E	31	L 2	48
OR33T0030N0260E	3N	26E	31	L 1	41
OR33T0030N0260E	3N	26E	31	L 2	48
OR33T0030N0260E	3N	26E	31	L 1	41
OR33T0050N0270E	5N	27E	22	SESE	0
OR33T0050N0270E	5N	27E	24	NENE	0
OR33T0050N0270E	5N	27E	24	SESE	0
OR33T0050N0270E	5N	27E	26	NWNW	0
OR33T0050N0270E	5N	27E	26	SWNW	0
OR33T0050N0270E	5N	27E	26	NWSW	0
OR33T0050N0270E	5N	27E	27	NWNE	40
OR33T0050N0270E	5N	27E	27	NENE	40
OR33T0050N0270E	5N	27E	27	SWNE	40
OR33T0050N0270E	5N	27E	27	SENE	40
OR33T0050N0270E	5N	27E	27	NWNW	40
OR33T0050N0270E	5N	27E	27	NENW	40
OR33T0050N0270E	5N	27E	27	SWNW	40
OR33T0050N0270E	5N	27E	27	SENW	40
OR33T0050N0270E	5N	27E	27	NWSE	40
OR33T0050N0270E	5N	27E	27	NESE	40
OR33T0050N0270E	5N	27E	27	SWSE	40
OR33T0050N0270E	5N	27E	27	SESE	40
OR33T0050N0270E	5N	27E	27	NWSW	40
OR33T0050N0270E	5N	27E	27	NESW	40
OR33T0050N0270E	5N	27E	27	SWSW	40
OR33T0050N0270E	5N	27E	27	SESW	40
OR33T0050N0280E	5N	28E	18	SWSE	0

Added Areas

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Indkey	Township	Range	sectn	qqsection	Acres
OR33T0050N0280E	5N	28E	18	SESW	0
OR33T0050N0280E	5N	28E	18	SWSW	0
OR33T0050N0280E	5N	28E	19	NWNE	40
OR33T0050N0280E	5N	28E	19	NENE	40
OR33T0050N0280E	5N	28E	19	SWNE	40
OR33T0050N0280E	5N	28E	19	SENE	40
OR33T0050N0280E	5N	28E	19	NENW	40
OR33T0050N0280E	5N	28E	19	SENW	40
OR33T0050N0280E	5N	28E	19	NWNW	39
OR33T0050N0280E	5N	28E	19	SWNW	39
OR33T0050N0280E	5N	28E	19	NWSE	40
OR33T0050N0280E	5N	28E	19	NESE	40
OR33T0050N0280E	5N	28E	19	SWSE	40
OR33T0050N0280E	5N	28E	19	SESE	40
OR33T0050N0280E	5N	28E	19	NESW	40
OR33T0050N0280E	5N	28E	19	SESW	39
OR33T0050N0280E	5N	28E	19	NWSW	39
OR33T0050N0280E	5N	28E	19	SWSW	39
OR33T0050N0280E	5N	28E	20	NWNW	0
OR33T0050N0280E	5N	28E	20	SWNW	0
OR33T0050N0280E	5N	28E	20	NWSW	0
OR33T0050N0280E	5N	28E	20	SWSW	0
				TOTAL	15133

Water Right	Primary Acres	Supp. Acres	Rate (cfs)	Status
83592	1431.03	-	35.35	Certificated
81578	-	7.6	0.07	Certificated
81578	-	58.7	0.51	Certificated
82668	-	51.3	0.44	Certificated
89511	5665.78	-	140.09	Certificated
74192	1.7	-	0.04	Certificated
80303	12	40.2	0.5	Certificated
80062	4410.3	-	68.97	Certificated
81579	23	-	0.58	Certificated
83517	2817.3	2461.2	85.21	Certificated
86392	-	51.5	0.44	Certificated
S-54675	7614.6	-	22.3	Permitted
86992	314.5	-	4.92	Certificated
86993	624.8	-	10.25	Certificated
88563	-	6.4	0.1	Certificated
87702	39.1	251.5	2.5	Certificated
Total			715.78	

TABLE 2
MITIGATION WATER RIGHTS

Application Number	Permit Number	Rate (cfs)
S-88161	S-55061	12.6
S-88162	Final Order Issued	38.75
S-88288		23
S-88289	Pending	11

Project Key Tasks

Task No. 1 - Preliminary Design

- Task Timeline: October 2017 to June 2018
- Task Description: Develop a preliminary set of construction plans for use in securing project funding, permits, etc.
- Permitting: None
- Responsible Party: Design Engineer - Anderson Perry & Associates, Inc. (AP)

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Task No. 2 - Secure Project Funding

- Task Timeline: May 2018 to December 2018
- Task Description: Secure funds needed to construct the proposed improvements
- Permitting Required: None
- Responsible Party: CID, with assistance from AP

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Indkey	Township	Range	qsection	sectn	qqsection	Area CWRD
OR33T0040N0260E	4N	26E	NE	1	SWNE	44
OR33T0040N0260E	4N	26E	NE	1	SENE	45
OR33T0040N0260E	4N	26E	SE	1	NWSE	40
OR33T0040N0260E	4N	26E	SE	1	NESE	41
OR33T0040N0260E	4N	26E	SE	1	SWSE	40
OR33T0040N0260E	4N	26E	SE	1	SESE	41
OR33T0040N0260E	4N	26E	NE	12	NWNE	43
OR33T0040N0260E	4N	26E	NE	12	NENE	42
OR33T0040N0260E	4N	26E	NE	12	SWNE	42
OR33T0040N0260E	4N	26E	NE	12	SENE	42
OR33T0040N0260E	4N	26E	SE	12	NWSE	41
OR33T0040N0260E	4N	26E	SE	12	NESE	41
OR33T0040N0260E	4N	26E	SE	12	SWSE	41
OR33T0040N0260E	4N	26E	SE	12	SESE	41
OR33T0040N0260E	4N	26E	NE	13	NWNE	40
OR33T0040N0260E	4N	26E	NE	13	NENE	40
OR33T0040N0260E	4N	26E	NE	13	SWNE	40
OR33T0040N0260E	4N	26E	NE	13	SENE	40
OR33T0040N0260E	4N	26E	SE	13	NWSE	40
OR33T0040N0260E	4N	26E	SE	13	NESE	40
OR33T0040N0260E	4N	26E	SE	13	SWSE	40
OR33T0040N0260E	4N	26E	SE	13	SESE	40
OR33T0040N0260E	4N	26E	NE	24	NWNE	40
OR33T0040N0260E	4N	26E	NE	24	NENE	40
OR33T0040N0260E	4N	26E	NE	1	L 1	45
OR33T0040N0260E	4N	26E	NE	1	L 2	31
OR33T0040N0260E	4N	26E	NE	24	L 7	16
OR33T0040N0260E	4N	26E	NE	24	L 8	28
OR33T0040N0260E	4N	26E	NE	24	L 1	24
OR33T0040N0260E	4N	26E	NE	24	L 2	12
OR33T0040N0270E	4N	27E	NW	1	SENW	40
OR33T0040N0270E	4N	27E	NW	1	SWNW	40
OR33T0040N0270E	4N	27E	NE	2	SENE	40
OR33T0040N0270E	4N	27E	NE	2	SWNE	40
OR33T0040N0270E	4N	27E	NW	2	SWNW	40
OR33T0040N0270E	4N	27E	NE	3	SENE	40
OR33T0040N0270E	4N	27E	NE	3	SWNE	40
OR33T0040N0270E	4N	27E	NW	3	SENW	40
OR33T0040N0270E	4N	27E	NW	3	SWNW	40
OR33T0040N0270E	4N	27E	NE	4	SENE	40
OR33T0040N0270E	4N	27E	NE	4	SWNE	40
OR33T0040N0270E	4N	27E	NW	4	SENW	40
OR33T0040N0270E	4N	27E	NW	4	SWNW	40
OR33T0040N0270E	4N	27E	NE	5	SENE	40
OR33T0040N0270E	4N	27E	NE	5	SWNE	40

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Removed Areas

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OR33T0040N0270E	4N	27E	NW	5	SENW	40
OR33T0040N0270E	4N	27E	NW	5	SWNW	40
OR33T0040N0270E	4N	27E	NE	6	SENE	40
OR33T0040N0270E	4N	27E	NE	6	SWNE	40
OR33T0040N0270E	4N	27E	NW	6	SENW	40
OR33T0040N0270E	4N	27E	SE	2	NESE	41
OR33T0040N0270E	4N	27E	SW	1	NWSW	40
OR33T0040N0270E	4N	27E	SW	1	NESW	40
OR33T0040N0270E	4N	27E	SE	2	NWSE	41
OR33T0040N0270E	4N	27E	SW	2	NESW	40
OR33T0040N0270E	4N	27E	SW	2	NWSW	40
OR33T0040N0270E	4N	27E	SE	3	NESE	40
OR33T0040N0270E	4N	27E	SE	3	NWSE	40
OR33T0040N0270E	4N	27E	SW	3	NESW	40
OR33T0040N0270E	4N	27E	SW	3	NWSW	40
OR33T0040N0270E	4N	27E	SE	4	NESE	40
OR33T0040N0270E	4N	27E	SE	4	NWSE	40
OR33T0040N0270E	4N	27E	SW	4	NESW	40
OR33T0040N0270E	4N	27E	SW	4	NWSW	40
OR33T0040N0270E	4N	27E	SE	5	NESE	40
OR33T0040N0270E	4N	27E	SE	5	NWSE	40
OR33T0040N0270E	4N	27E	SW	5	NESW	40
OR33T0040N0270E	4N	27E	SW	5	NWSW	40
OR33T0040N0270E	4N	27E	SE	6	NESE	40
OR33T0040N0270E	4N	27E	SE	6	NWSE	40
OR33T0040N0270E	4N	27E	SW	6	NESW	40
OR33T0040N0270E	4N	27E	SE	2	SESE	41
OR33T0040N0270E	4N	27E	SW	1	SWSW	40
OR33T0040N0270E	4N	27E	SW	1	SESW	40
OR33T0040N0270E	4N	27E	SE	2	SWSE	40
OR33T0040N0270E	4N	27E	SW	2	SESW	40
OR33T0040N0270E	4N	27E	SE	3	SESE	40
OR33T0040N0270E	4N	27E	SE	3	SWSE	40
OR33T0040N0270E	4N	27E	SW	3	SESW	40
OR33T0040N0270E	4N	27E	SW	3	SWSW	40
OR33T0040N0270E	4N	27E	SE	4	SESE	40
OR33T0040N0270E	4N	27E	SE	4	SWSE	40
OR33T0040N0270E	4N	27E	SW	4	SESW	40
OR33T0040N0270E	4N	27E	SW	4	SWSW	40
OR33T0040N0270E	4N	27E	SE	5	SESE	40
OR33T0040N0270E	4N	27E	SE	5	SWSE	40
OR33T0040N0270E	4N	27E	SW	5	SESW	40
OR33T0040N0270E	4N	27E	SW	5	SWSW	40
OR33T0040N0270E	4N	27E	SE	6	SESE	40
OR33T0040N0270E	4N	27E	SE	6	SWSE	40
OR33T0040N0270E	4N	27E	SW	6	SESW	40

OR33T0040N0270E	4N	27E	NE	11	NENE	40	OWRD
OR33T0040N0270E	4N	27E	NW	12	NWNW	40	
OR33T0040N0270E	4N	27E	NE	11	NWNE	40	
OR33T0040N0270E	4N	27E	NW	12	NENW	40	
OR33T0040N0270E	4N	27E	NW	11	NENW	40	
OR33T0040N0270E	4N	27E	NW	11	NWNW	40	
OR33T0040N0270E	4N	27E	NE	10	NENE	40	
OR33T0040N0270E	4N	27E	NE	10	NWNE	40	
OR33T0040N0270E	4N	27E	NW	10	NENW	40	
OR33T0040N0270E	4N	27E	NW	10	NWNW	40	
OR33T0040N0270E	4N	27E	NE	9	NENE	40	
OR33T0040N0270E	4N	27E	NE	9	NWNE	40	
OR33T0040N0270E	4N	27E	NW	9	NENW	40	
OR33T0040N0270E	4N	27E	NW	9	NWNW	40	
OR33T0040N0270E	4N	27E	NE	8	NENE	40	
OR33T0040N0270E	4N	27E	NE	8	NWNE	40	
OR33T0040N0270E	4N	27E	NW	8	NENW	40	
OR33T0040N0270E	4N	27E	NW	8	NWNW	40	
OR33T0040N0270E	4N	27E	NE	7	NENE	40	
OR33T0040N0270E	4N	27E	NE	7	NWNE	40	
OR33T0040N0270E	4N	27E	NW	7	NENW	40	
OR33T0040N0270E	4N	27E	NE	11	SENE	40	
OR33T0040N0270E	4N	27E	NW	12	SWNW	40	
OR33T0040N0270E	4N	27E	NE	11	SWNE	40	
OR33T0040N0270E	4N	27E	NW	12	SENW	40	
OR33T0040N0270E	4N	27E	NW	11	SENW	40	
OR33T0040N0270E	4N	27E	NW	11	SWNW	40	
OR33T0040N0270E	4N	27E	NE	10	SENE	40	
OR33T0040N0270E	4N	27E	NW	10	SENW	40	
OR33T0040N0270E	4N	27E	NW	10	SWNW	40	
OR33T0040N0270E	4N	27E	NE	9	SENE	40	
OR33T0040N0270E	4N	27E	NE	9	SWNE	40	
OR33T0040N0270E	4N	27E	NW	9	SENW	40	
OR33T0040N0270E	4N	27E	NW	9	SWNW	40	
OR33T0040N0270E	4N	27E	NE	8	SENE	40	
OR33T0040N0270E	4N	27E	NE	8	SENW	40	
OR33T0040N0270E	4N	27E	NW	8	SWNE	40	
OR33T0040N0270E	4N	27E	NW	8	SENW	40	
OR33T0040N0270E	4N	27E	NE	7	SENE	40	
OR33T0040N0270E	4N	27E	NE	7	SWNE	40	
OR33T0040N0270E	4N	27E	NW	7	SENW	40	
OR33T0040N0270E	4N	27E	SE	11	NESE	40	
OR33T0040N0270E	4N	27E	SW	12	NWSW	40	
OR33T0040N0270E	4N	27E	SE	11	NWSE	40	
OR33T0040N0270E	4N	27E	SW	12	NESW	40	
OR33T0040N0270E	4N	27E	SW	11	NESW	40	

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Removed Areas

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OR33T0040N0270E	4N	27E	SW	11	NWSW	40
OR33T0040N0270E	4N	27E	SE	10	NESE	40
OR33T0040N0270E	4N	27E	SE	10	NWSE	40
OR33T0040N0270E	4N	27E	SW	10	NESW	40
OR33T0040N0270E	4N	27E	SW	10	NWSW	40
OR33T0040N0270E	4N	27E	SE	9	NESE	40
OR33T0040N0270E	4N	27E	SE	9	NWSE	40
OR33T0040N0270E	4N	27E	SW	9	NESW	40
OR33T0040N0270E	4N	27E	SW	9	NWSW	40
OR33T0040N0270E	4N	27E	SE	8	NESE	40
OR33T0040N0270E	4N	27E	SE	8	NWSE	40
OR33T0040N0270E	4N	27E	SW	8	NESW	40
OR33T0040N0270E	4N	27E	SW	8	NWSW	40
OR33T0040N0270E	4N	27E	SE	7	NESE	40
OR33T0040N0270E	4N	27E	SE	7	NWSE	40
OR33T0040N0270E	4N	27E	SW	7	NESW	40
OR33T0040N0270E	4N	27E	SW	12	SESW	40
OR33T0040N0270E	4N	27E	SW	12	SWSW	40
OR33T0040N0270E	4N	27E	SE	11	SESE	40
OR33T0040N0270E	4N	27E	SE	11	SWSE	40
OR33T0040N0270E	4N	27E	SW	11	SESW	40
OR33T0040N0270E	4N	27E	SW	11	SWSW	40
OR33T0040N0270E	4N	27E	SE	10	SESE	40
OR33T0040N0270E	4N	27E	SE	10	SWSE	40
OR33T0040N0270E	4N	27E	SW	10	SESW	40
OR33T0040N0270E	4N	27E	SW	10	SWSW	40
OR33T0040N0270E	4N	27E	SE	9	SESE	40
OR33T0040N0270E	4N	27E	SE	9	SWSE	40
OR33T0040N0270E	4N	27E	SW	9	SESW	40
OR33T0040N0270E	4N	27E	SW	9	SWSW	40
OR33T0040N0270E	4N	27E	SE	8	SESE	40
OR33T0040N0270E	4N	27E	SE	8	SWSE	40
OR33T0040N0270E	4N	27E	SW	8	SESW	40
OR33T0040N0270E	4N	27E	SW	8	SWSW	40
OR33T0040N0270E	4N	27E	SE	7	SESE	40
OR33T0040N0270E	4N	27E	SE	7	SWSE	40
OR33T0040N0270E	4N	27E	SW	7	SESW	40
OR33T0040N0270E	4N	27E	NW	13	NENW	40
OR33T0040N0270E	4N	27E	NE	15	NENE	40
OR33T0040N0270E	4N	27E	NW	14	NWNW	40
OR33T0040N0270E	4N	27E	NW	14	NENW	40
OR33T0040N0270E	4N	27E	NW	13	NWNW	40
OR33T0040N0270E	4N	27E	NE	14	NWNE	40
OR33T0040N0270E	4N	27E	NE	14	NENE	40
OR33T0040N0270E	4N	27E	NE	15	NWNE	40
OR33T0040N0270E	4N	27E	NW	15	NENW	40
OR33T0040N0270E	4N	27E	NW	15	NWNW	40

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Removed Areas

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OR33T0040N0270E	4N	27E	NE	16	NENE	40
OR33T0040N0270E	4N	27E	NE	16	NWNE	40
OR33T0040N0270E	4N	27E	NW	16	NENW	40
OR33T0040N0270E	4N	27E	NW	16	NWNW	40
OR33T0040N0270E	4N	27E	NE	17	NENE	40
OR33T0040N0270E	4N	27E	NE	17	NWNE	40
OR33T0040N0270E	4N	27E	NW	17	NENW	40
OR33T0040N0270E	4N	27E	NW	17	NWNW	40
OR33T0040N0270E	4N	27E	NE	18	NENE	40
OR33T0040N0270E	4N	27E	NE	18	NWNE	40
OR33T0040N0270E	4N	27E	NW	18	NENW	40
OR33T0040N0270E	4N	27E	NW	13	SENW	40
OR33T0040N0270E	4N	27E	NE	15	SENE	40
OR33T0040N0270E	4N	27E	NW	14	SWNW	40
OR33T0040N0270E	4N	27E	NW	14	SENW	40
OR33T0040N0270E	4N	27E	NW	13	SWNW	40
OR33T0040N0270E	4N	27E	NE	14	SWNE	40
OR33T0040N0270E	4N	27E	NE	15	SWNE	40
OR33T0040N0270E	4N	27E	NE	14	SENE	40
OR33T0040N0270E	4N	27E	NW	15	SENW	40
OR33T0040N0270E	4N	27E	NW	15	SWNW	40
OR33T0040N0270E	4N	27E	NE	16	SENE	40
OR33T0040N0270E	4N	27E	NE	16	SWNE	40
OR33T0040N0270E	4N	27E	NW	16	SENW	40
OR33T0040N0270E	4N	27E	NW	16	SWNW	40
OR33T0040N0270E	4N	27E	NE	17	SENE	40
OR33T0040N0270E	4N	27E	NE	17	SWNE	40
OR33T0040N0270E	4N	27E	NW	17	SENW	40
OR33T0040N0270E	4N	27E	NW	17	SWNW	40
OR33T0040N0270E	4N	27E	NE	18	SENE	40
OR33T0040N0270E	4N	27E	NE	18	SWNE	40
OR33T0040N0270E	4N	27E	NE	18	SWNE	40
OR33T0040N0270E	4N	27E	NW	18	SENW	40
OR33T0040N0270E	4N	27E	SW	13	NESW	40
OR33T0040N0270E	4N	27E	SE	15	NESE	40
OR33T0040N0270E	4N	27E	SW	14	NWSW	40
OR33T0040N0270E	4N	27E	SW	14	NESW	40
OR33T0040N0270E	4N	27E	SE	14	NWSE	40
OR33T0040N0270E	4N	27E	SW	13	NWSW	40
OR33T0040N0270E	4N	27E	SE	15	NWSE	40
OR33T0040N0270E	4N	27E	SE	14	NESE	40
OR33T0040N0270E	4N	27E	SW	15	NESW	40
OR33T0040N0270E	4N	27E	SW	15	NWSW	40
OR33T0040N0270E	4N	27E	SE	16	NESE	40
OR33T0040N0270E	4N	27E	SE	16	NWSE	40
OR33T0040N0270E	4N	27E	SW	16	NESW	40
OR33T0040N0270E	4N	27E	SW	16	NWSW	40
OR33T0040N0270E	4N	27E	SE	17	NESE	40

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OR33T0040N0270E	4N	27E	SE	17	NWSE	40
OR33T0040N0270E	4N	27E	SW	17	NESW	40
OR33T0040N0270E	4N	27E	SW	17	NWSW	40
OR33T0040N0270E	4N	27E	SE	18	NESE	40
OR33T0040N0270E	4N	27E	SE	18	NWSE	40
OR33T0040N0270E	4N	27E	SW	18	NESW	40
OR33T0040N0270E	4N	27E	SE	15	SESE	40
OR33T0040N0270E	4N	27E	SW	14	SWSW	40
OR33T0040N0270E	4N	27E	SW	13	SESW	40
OR33T0040N0270E	4N	27E	SW	14	SESW	40
OR33T0040N0270E	4N	27E	SE	15	SWSE	40
OR33T0040N0270E	4N	27E	SE	14	SWSE	40
OR33T0040N0270E	4N	27E	SW	13	SWSW	40
OR33T0040N0270E	4N	27E	SE	14	SESE	40
OR33T0040N0270E	4N	27E	SW	15	SESW	40
OR33T0040N0270E	4N	27E	SW	15	SWSW	40
OR33T0040N0270E	4N	27E	SE	16	SESE	40
OR33T0040N0270E	4N	27E	SE	16	SWSE	40
OR33T0040N0270E	4N	27E	SW	16	SESW	40
OR33T0040N0270E	4N	27E	SW	16	SWSW	40
OR33T0040N0270E	4N	27E	SE	17	SESE	40
OR33T0040N0270E	4N	27E	SE	17	SWSE	40
OR33T0040N0270E	4N	27E	SW	17	SESW	40
OR33T0040N0270E	4N	27E	SW	17	SWSW	40
OR33T0040N0270E	4N	27E	SE	18	SESE	40
OR33T0040N0270E	4N	27E	SE	18	SWSE	40
OR33T0040N0270E	4N	27E	SW	18	SESW	40
OR33T0040N0270E	4N	27E	SE	22	NENE	40
OR33T0040N0270E	4N	27E	NW	23	NWNW	40
OR33T0040N0270E	4N	27E	NW	24	NENW	40
OR33T0040N0270E	4N	27E	NW	23	NENW	40
OR33T0040N0270E	4N	27E	NE	22	NWNE	40
OR33T0040N0270E	4N	27E	NE	23	NWNE	40
OR33T0040N0270E	4N	27E	NW	24	NWNW	40
OR33T0040N0270E	4N	27E	NE	23	NENE	40
OR33T0040N0270E	4N	27E	NW	22	NENW	40
OR33T0040N0270E	4N	27E	NW	22	NWNW	40
OR33T0040N0270E	4N	27E	NE	21	NENE	40
OR33T0040N0270E	4N	27E	NE	21	NWNE	40
OR33T0040N0270E	4N	27E	NW	21	NENW	40
OR33T0040N0270E	4N	27E	NW	21	NWNW	40
OR33T0040N0270E	4N	27E	NE	20	NENE	40
OR33T0040N0270E	4N	27E	NE	20	NWNE	40
OR33T0040N0270E	4N	27E	NW	20	NENW	40
OR33T0040N0270E	4N	27E	NW	20	NWNW	40
OR33T0040N0270E	4N	27E	NE	19	NENE	40
OR33T0040N0270E	4N	27E	NE	19	NWNE	40

RECEIVED

JAN 02 2019

SUPERSEDED

Removed Areas

OWRD

OR33T0040N0270E	4N	27E	NW	19	NENW	40
OR33T0040N0270E	4N	27E	NW	24	SENW	40
OR33T0040N0270E	4N	27E	NE	22	SENE	40
OR33T0040N0270E	4N	27E	NW	23	SWNW	40
OR33T0040N0270E	4N	27E	NW	23	SENW	40
OR33T0040N0270E	4N	27E	NW	24	SWNW	40
OR33T0040N0270E	4N	27E	NE	23	SWNE	40
OR33T0040N0270E	4N	27E	NE	22	SWNE	40
OR33T0040N0270E	4N	27E	NE	23	SENE	40
OR33T0040N0270E	4N	27E	NW	22	SENW	40
OR33T0040N0270E	4N	27E	NW	22	SWNW	40
OR33T0040N0270E	4N	27E	NE	21	SENE	40
OR33T0040N0270E	4N	27E	NE	21	SWNE	40
OR33T0040N0270E	4N	27E	NW	21	SENW	40
OR33T0040N0270E	4N	27E	NW	21	SWNW	40
OR33T0040N0270E	4N	27E	NE	20	SENE	40
OR33T0040N0270E	4N	27E	NE	20	SWNE	40
OR33T0040N0270E	4N	27E	NW	20	SENW	40
OR33T0040N0270E	4N	27E	NW	20	SWNW	40
OR33T0040N0270E	4N	27E	NE	19	SENE	40
OR33T0040N0270E	4N	27E	NE	19	SWNE	40
OR33T0040N0270E	4N	27E	NW	19	SENW	40
OR33T0040N0270E	4N	27E	SW	24	NESW	40
OR33T0040N0270E	4N	27E	SW	24	NWSW	40
OR33T0040N0270E	4N	27E	SE	22	NESE	40
OR33T0040N0270E	4N	27E	SW	23	NWSW	40
OR33T0040N0270E	4N	27E	SW	23	NESW	40
OR33T0040N0270E	4N	27E	SE	23	NWSE	40
OR33T0040N0270E	4N	27E	SE	23	NESE	40
OR33T0040N0270E	4N	27E	SE	22	NWSE	40
OR33T0040N0270E	4N	27E	SW	22	NWSW	40
OR33T0040N0270E	4N	27E	SE	21	NESE	40
OR33T0040N0270E	4N	27E	SE	21	NWSE	40
OR33T0040N0270E	4N	27E	SW	21	NESW	40
OR33T0040N0270E	4N	27E	SW	21	NWSW	40
OR33T0040N0270E	4N	27E	SE	20	NESE	40
OR33T0040N0270E	4N	27E	SE	20	NWSE	40
OR33T0040N0270E	4N	27E	SE	23	SESE	40
OR33T0040N0270E	4N	27E	SW	24	SWSW	40
OR33T0040N0270E	4N	27E	SW	24	SESW	40
OR33T0040N0270E	4N	27E	SE	23	SWSE	40
OR33T0040N0270E	4N	27E	SW	23	SESW	40
OR33T0040N0270E	4N	27E	SW	23	SWSW	40
OR33T0040N0270E	4N	27E	SE	22	SESE	40
OR33T0040N0270E	4N	27E	SE	22	SWSE	40
OR33T0040N0270E	4N	27E	SW	22	SESW	40

13097

SUPERSEDED

Removed Areas

RECEIVED

JAN 02 2019

OWRD

OR33T0040N0270E	4N	27E	SW	22	SWSW	40
OR33T0040N0270E	4N	27E	SE	21	SESE	40
OR33T0040N0270E	4N	27E	SE	19	NESE	40
OR33T0040N0270E	4N	27E	SE	21	SWSE	40
OR33T0040N0270E	4N	27E	SW	21	SESW	40
OR33T0040N0270E	4N	27E	SW	21	SWSW	40
OR33T0040N0270E	4N	27E	NW	4	L 4	46
OR33T0040N0270E	4N	27E	NE	5	L 1	45
OR33T0040N0270E	4N	27E	NW	4	L 3	45
OR33T0040N0270E	4N	27E	NE	5	L 2	46
OR33T0040N0270E	4N	27E	NW	5	L 3	46
OR33T0040N0270E	4N	27E	NW	5	L 4	46
OR33T0040N0270E	4N	27E	NE	4	L 2	45
OR33T0040N0270E	4N	27E	NE	6	L 1	47
OR33T0040N0270E	4N	27E	NE	6	L 2	48
OR33T0040N0270E	4N	27E	NW	6	L 3	48
OR33T0040N0270E	4N	27E	NE	4	L 1	45
OR33T0040N0270E	4N	27E	NW	6	L 4	56
OR33T0040N0270E	4N	27E	NW	3	L 4	45
OR33T0040N0270E	4N	27E	NW	3	L 3	45
OR33T0040N0270E	4N	27E	NE	3	L 2	44
OR33T0040N0270E	4N	27E	NE	3	L 1	44
OR33T0040N0270E	4N	27E	NW	2	L 4	44
OR33T0040N0270E	4N	27E	NW	2	L 3	43
OR33T0040N0270E	4N	27E	NE	2	L 2	43
OR33T0040N0270E	4N	27E	NE	2	L 1	43
OR33T0040N0270E	4N	27E	NW	1	L 4	42
OR33T0040N0270E	4N	27E	NW	1	L 3	42
OR33T0040N0270E	4N	27E	NW	6	L 5	47
OR33T0040N0270E	4N	27E	SW	6	L 6	47
OR33T0040N0270E	4N	27E	SW	6	L 7	47
OR33T0040N0270E	4N	27E	NW	7	L 1	47
OR33T0040N0270E	4N	27E	NW	7	L 2	47
OR33T0040N0270E	4N	27E	SW	7	L 3	47
OR33T0040N0270E	4N	27E	SW	7	L 4	47
OR33T0040N0270E	4N	27E	NW	18	L 1	47
OR33T0040N0270E	4N	27E	NW	18	L 2	47
OR33T0040N0270E	4N	27E	SW	18	L 3	47
OR33T0040N0270E	4N	27E	SW	18	L 4	47
OR33T0040N0270E	4N	27E	NW	19	L 1	48
OR33T0040N0270E	4N	27E	NW	19	L 2	48
OR33T0040N0270E	4N	27E	SW	20	L 1	40
OR33T0040N0270E	4N	27E	SW	20	L 2	40
OR33T0040N0270E	4N	27E	SE	20	L 5	40
OR33T0040N0270E	4N	27E	SE	20	L 7	40
OR33T0040N0270E	4N	27E	SW	20	L 4	31

SUPERSEDED

Removed Areas

						15134

RECEIVED

JAN 02 2019

OWRD

13097

SUPERSEDED

Added Areas

RECEIVED

JAN 02 2019

Indkey	Township	Range	qsection	sectn	qqsection	AreaCal	WRD
OR33T0020N0260E	2N	26E	SE	6	NWSE	40	
OR33T0020N0260E	2N	26E	SE	6	NESE	40	
OR33T0020N0260E	2N	26E	SW	5	NWSW	39	
OR33T0020N0260E	2N	26E	SW	5	NESW	40	
OR33T0020N0260E	2N	26E	SE	5	NWSE	40	
OR33T0020N0260E	2N	26E	SE	5	NESE	40	
OR33T0020N0260E	2N	26E	SW	4	NWSW	40	
OR33T0020N0260E	2N	26E	SW	4	NESW	40	
OR33T0020N0260E	2N	26E	SE	4	NWSE	40	
OR33T0020N0260E	2N	26E	SE	4	NESE	40	
OR33T0020N0260E	2N	26E	SW	3	NESW	40	
OR33T0020N0260E	2N	26E	SW	3	NWSW	40	
OR33T0020N0260E	2N	26E	SE	2	NESE	0	
OR33T0020N0260E	2N	26E	SE	6	SWSE	40	
OR33T0020N0260E	2N	26E	SE	6	SESE	40	
OR33T0020N0260E	2N	26E	SW	5	SWSW	40	
OR33T0020N0260E	2N	26E	SW	5	SESW	40	
OR33T0020N0260E	2N	26E	SE	5	SWSE	40	
OR33T0020N0260E	2N	26E	SW	4	SWSW	40	
OR33T0020N0260E	2N	26E	SW	4	SESW	40	
OR33T0020N0260E	2N	26E	SE	4	SWSE	40	
OR33T0020N0260E	2N	26E	SE	4	SESE	40	
OR33T0020N0260E	2N	26E	SW	3	SWSW	40	
OR33T0020N0260E	2N	26E	SW	3	SESW	40	
OR33T0020N0260E	2N	26E	SE	2	SESE	0	
OR33T0020N0260E	2N	26E	NE	7	NWNE	40	
OR33T0020N0260E	2N	26E	NE	7	NENE	40	
OR33T0020N0260E	2N	26E	NW	8	NWNW	40	
OR33T0020N0260E	2N	26E	NW	8	NENW	40	
OR33T0020N0260E	2N	26E	NE	8	NWNE	40	
OR33T0020N0260E	2N	26E	NE	8	NENE	40	
OR33T0020N0260E	2N	26E	NW	9	NWNW	40	
OR33T0020N0260E	2N	26E	NW	9	NENW	40	
OR33T0020N0260E	2N	26E	NE	9	NENE	40	
OR33T0020N0260E	2N	26E	NW	10	NWNW	40	
OR33T0020N0260E	2N	26E	NW	10	NENW	40	
OR33T0020N0260E	2N	26E	NE	10	NWNE	40	
OR33T0020N0260E	2N	26E	NE	10	NENE	40	
OR33T0020N0260E	2N	26E	NW	11	NWNW	40	
OR33T0020N0260E	2N	26E	NW	11	NENW	40	
OR33T0020N0260E	2N	26E	NE	11	NWNE	40	
OR33T0020N0260E	2N	26E	NE	11	NENE	40	
OR33T0020N0260E	2N	26E	NE	7	SWNE	40	
OR33T0020N0260E	2N	26E	NE	7	SENE	40	

SUPERSEDED

Added Areas

JAN 02 2019

OR33T0020N0260E	2N	26E	NW	8	SWNW	40	OWRD
OR33T0020N0260E	2N	26E	NW	8	SENW	40	
OR33T0020N0260E	2N	26E	NE	8	SWNE	40	
OR33T0020N0260E	2N	26E	NE	8	SENE	40	
OR33T0020N0260E	2N	26E	NW	9	SWNW	40	
OR33T0020N0260E	2N	26E	NW	9	SENW	40	
OR33T0020N0260E	2N	26E	NE	9	SWNE	40	
OR33T0020N0260E	2N	26E	NE	9	SENE	40	
OR33T0020N0260E	2N	26E	NW	10	SWNW	40	
OR33T0020N0260E	2N	26E	NW	10	SENW	40	
OR33T0020N0260E	2N	26E	NE	10	SWNE	40	
OR33T0020N0260E	2N	26E	NE	10	SENE	40	
OR33T0020N0260E	2N	26E	NW	11	SWNW	40	
OR33T0020N0260E	2N	26E	NW	11	SENW	40	
OR33T0020N0260E	2N	26E	NE	11	SWNE	40	
OR33T0020N0260E	2N	26E	NE	11	SENE	40	
OR33T0020N0260E	2N	26E	SE	7	NWSE	40	
OR33T0020N0260E	2N	26E	SE	7	NESE	40	
OR33T0020N0260E	2N	26E	SW	8	NWSW	40	
OR33T0020N0260E	2N	26E	SW	8	NESW	40	
OR33T0020N0260E	2N	26E	SE	8	NWSE	40	
OR33T0020N0260E	2N	26E	SE	8	NESE	40	
OR33T0020N0260E	2N	26E	SW	9	NWSW	40	
OR33T0020N0260E	2N	26E	SW	9	NESW	40	
OR33T0020N0260E	2N	26E	SE	9	NWSE	40	
OR33T0020N0260E	2N	26E	SE	9	NESE	40	
OR33T0020N0260E	2N	26E	SW	10	NWSW	40	
OR33T0020N0260E	2N	26E	SW	10	NESW	40	
OR33T0020N0260E	2N	26E	SE	10	NWSE	40	
OR33T0020N0260E	2N	26E	SE	10	NESE	40	
OR33T0020N0260E	2N	26E	SW	11	NWSW	40	
OR33T0020N0260E	2N	26E	SE	11	NWSE	40	
OR33T0020N0260E	2N	26E	SE	11	NESE	40	
OR33T0020N0260E	2N	26E	SE	7	SWSE	40	
OR33T0020N0260E	2N	26E	SE	7	SESE	40	
OR33T0020N0260E	2N	26E	SW	8	SWSW	40	
OR33T0020N0260E	2N	26E	SW	8	SESW	40	
OR33T0020N0260E	2N	26E	SE	8	SESE	40	
OR33T0020N0260E	2N	26E	SW	9	SWSW	40	
OR33T0020N0260E	2N	26E	SW	9	SESW	40	
OR33T0020N0260E	2N	26E	SE	9	SWSE	40	
OR33T0020N0260E	2N	26E	SE	9	SESE	40	
OR33T0020N0260E	2N	26E	SW	10	SWSW	40	
OR33T0020N0260E	2N	26E	SW	10	SESW	40	
OR33T0020N0260E	2N	26E	SE	10	SWSE	40	

SUPERSEDED

Added Areas

RECEIVED

JAN 02 2019

OWRD

OR33T0020N0260E	2N	26E	SE	10	SESE	40
OR33T0020N0260E	2N	26E	SW	11	SWSW	40
OR33T0020N0260E	2N	26E	SW	11	SESW	40
OR33T0020N0260E	2N	26E	SE	11	SWSE	40
OR33T0020N0260E	2N	26E	SE	11	SESE	40
OR33T0020N0260E	2N	26E	NE	18	NWNE	40
OR33T0020N0260E	2N	26E	NE	18	NENE	40
OR33T0020N0260E	2N	26E	NW	17	NWNW	40
OR33T0020N0260E	2N	26E	NW	17	NENW	40
OR33T0020N0260E	2N	26E	NE	17	NWNE	40
OR33T0020N0260E	2N	26E	NW	14	NWNW	40
OR33T0020N0260E	2N	26E	NW	14	NENW	40
OR33T0020N0260E	2N	26E	NE	14	NWNE	40
OR33T0020N0260E	2N	26E	NE	14	NENE	40
OR33T0020N0260E	2N	26E	NE	18	SWNE	40
OR33T0020N0260E	2N	26E	NE	18	SENE	40
OR33T0020N0260E	2N	26E	NW	17	SWNW	40
OR33T0020N0260E	2N	26E	NW	17	SENW	40
OR33T0020N0260E	2N	26E	NE	17	SWNE	40
OR33T0020N0260E	2N	26E	NE	17	SENE	40
OR33T0020N0260E	2N	26E	NW	14	SWNW	40
OR33T0020N0260E	2N	26E	NW	14	SENW	40
OR33T0020N0260E	2N	26E	NE	14	SWNE	40
OR33T0020N0260E	2N	26E	NE	14	SENE	40
OR33T0020N0260E	2N	26E	SE	18	NWSE	40
OR33T0020N0260E	2N	26E	SE	18	NESE	40
OR33T0020N0260E	2N	26E	SW	17	NWSW	40
OR33T0020N0260E	2N	26E	SW	17	NESW	40
OR33T0020N0260E	2N	26E	SE	17	NWSE	40
OR33T0020N0260E	2N	26E	SE	17	NESE	40
OR33T0020N0260E	2N	26E	SW	14	NWSW	40
OR33T0020N0260E	2N	26E	SW	14	NESW	40
OR33T0020N0260E	2N	26E	SE	14	NWSE	40
OR33T0020N0260E	2N	26E	SE	14	NESE	40
OR33T0020N0260E	2N	26E	SE	18	SWSE	40
OR33T0020N0260E	2N	26E	SE	18	SESE	40
OR33T0020N0260E	2N	26E	SW	17	SWSW	40
OR33T0020N0260E	2N	26E	SW	17	SESW	40
OR33T0020N0260E	2N	26E	SE	17	SWSE	40
OR33T0020N0260E	2N	26E	SE	17	SESE	40
OR33T0020N0260E	2N	26E	SW	14	SWSW	40
OR33T0020N0260E	2N	26E	SW	14	SESW	40
OR33T0020N0260E	2N	26E	SE	14	SWSE	40
OR33T0020N0260E	2N	26E	SE	14	SESE	40
OR33T0020N0260E	2N	26E	NE	19	NWNE	40
OR33T0020N0260E	2N	26E	NE	19	NENE	40

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SUPERSEDED

Added Areas

RECEIVED

JAN 02 2019

OWRD

OR33T0020N0260E	2N	26E	NW	20	NWNW	40
OR33T0020N0260E	2N	26E	NW	20	NENW	40
OR33T0020N0260E	2N	26E	NE	20	NWNE	40
OR33T0020N0260E	2N	26E	NE	20	NENE	40
OR33T0020N0260E	2N	26E	NW	23	NWNW	40
OR33T0020N0260E	2N	26E	NW	23	NENW	40
OR33T0020N0260E	2N	26E	NE	23	NWNE	40
OR33T0020N0260E	2N	26E	NE	23	NENE	40
OR33T0020N0260E	2N	26E	NE	19	SWNE	40
OR33T0020N0260E	2N	26E	NE	19	SENE	40
OR33T0020N0260E	2N	26E	NW	20	SWNW	40
OR33T0020N0260E	2N	26E	NW	20	SENW	40
OR33T0020N0260E	2N	26E	NE	20	SWNE	40
OR33T0020N0260E	2N	26E	NE	20	SENE	40
OR33T0020N0260E	2N	26E	NW	23	SWNW	40
OR33T0020N0260E	2N	26E	NW	23	SENW	40
OR33T0020N0260E	2N	26E	NE	23	SWNE	40
OR33T0020N0260E	2N	26E	NE	23	SENE	40
OR33T0020N0260E	2N	26E	SE	19	NWSE	40
OR33T0020N0260E	2N	26E	SE	19	NESE	40
OR33T0020N0260E	2N	26E	SW	20	NWSW	40
OR33T0020N0260E	2N	26E	SW	20	NESW	40
OR33T0020N0260E	2N	26E	SE	20	NWSE	40
OR33T0020N0260E	2N	26E	SE	20	NESE	40
OR33T0020N0260E	2N	26E	SW	23	NWSW	40
OR33T0020N0260E	2N	26E	SW	23	NESW	40
OR33T0020N0260E	2N	26E	SE	23	NWSE	40
OR33T0020N0260E	2N	26E	SE	23	NESE	40
OR33T0020N0260E	2N	26E	SE	19	SWSE	40
OR33T0020N0260E	2N	26E	SE	19	SESE	40
OR33T0020N0260E	2N	26E	SW	20	SWSW	40
OR33T0020N0260E	2N	26E	SW	20	SESW	40
OR33T0020N0260E	2N	26E	SE	20	SWSE	40
OR33T0020N0260E	2N	26E	SW	23	SWSW	40
OR33T0020N0260E	2N	26E	SW	23	SESW	40
OR33T0020N0260E	2N	26E	SE	23	SWSE	40
OR33T0020N0260E	2N	26E	SE	23	SESE	40
OR33T0020N0260E	2N	26E	NE	30	NWNE	40
OR33T0020N0260E	2N	26E	NE	30	NENE	40
OR33T0020N0260E	2N	26E	NE	26	NWNE	0
OR33T0020N0260E	2N	26E	NE	26	NENE	0
OR33T0020N0260E	2N	26E	NW	6	L 2	47
OR33T0020N0260E	2N	26E	NW	6	L 2	40
OR33T0020N0260E	2N	26E	NE	6	L 2	40
OR33T0020N0260E	2N	26E	NE	6	L 2	40
OR33T0020N0260E	2N	26E	NE	5	L 2	39

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Added Areas

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QWRD

OR33T0020N0260E	2N	26E	NW	4	L 2	39
OR33T0020N0260E	2N	26E	NE	5	L 2	39
OR33T0020N0260E	2N	26E	NW	4	L 2	39
OR33T0020N0260E	2N	26E	NW	5	L 2	39
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OR33T0020N0260E	2N	26E	NW	5	L 1	40
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OR33T0020N0260E	2N	26E	NW	19	L 1	40
OR33T0020N0260E	2N	26E	NW	19	L 2	49
OR33T0020N0260E	2N	26E	NW	19	L 1	40

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Added Areas

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OR33T0020N0260E	2N	26E	SW	19	L 2	49 JAN 02 2019
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OR33T0020N0260E	2N	26E	SW	19	L 2	49 OWRD
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OR33T0030N0260E	3N	26E	NE	18	NWNE	40
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OR33T0030N0260E	3N	26E	NE	20	NWNE	40
OR33T0030N0260E	3N	26E	NE	20	NENE	40
OR33T0030N0260E	3N	26E	NE	19	SWNE	40
OR33T0030N0260E	3N	26E	NE	19	SENE	40
OR33T0030N0260E	3N	26E	NW	20	SWNW	40
OR33T0030N0260E	3N	26E	NW	20	SENW	39
OR33T0030N0260E	3N	26E	NE	20	SWNE	40
OR33T0030N0260E	3N	26E	NE	20	SENE	40
OR33T0030N0260E	3N	26E	SE	19	NWSE	40
OR33T0030N0260E	3N	26E	SE	19	NESE	40
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OR33T0030N0260E	3N	26E	SW	20	NESW	40

OR33T0030N0260E	3N	26E	SE	20	NWSE	40	QWRD
OR33T0030N0260E	3N	26E	SE	20	NESE	40	
OR33T0030N0260E	3N	26E	SE	19	SWSE	40	
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OR33T0030N0260E	3N	26E	SW	20	SWSW	40	
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OR33T0030N0260E	3N	26E	SW	19	L 2	47	
OR33T0030N0260E	3N	26E	SW	19	L 1	40	
OR33T0030N0260E	3N	26E	SW	19	L 2	46	

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Added Areas

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OR33T0030N0260E	3N	26E	SW	19	L 1	40
OR33T0030N0260E	3N	26E	NW	30	L 2	47
OR33T0030N0260E	3N	26E	NW	30	L 1	40
OR33T0030N0260E	3N	26E	NW	30	L 2	47
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OR33T0030N0260E	3N	26E	SW	30	L 1	40
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OR33T0030N0260E	3N	26E	SW	30	L 1	41
OR33T0030N0260E	3N	26E	NW	31	L 2	47
OR33T0030N0260E	3N	26E	NW	31	L 1	41
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OR33T0030N0260E	3N	26E	SW	31	L 1	41
OR33T0050N0270E	5N	27E	NE	24	NENE	0
OR33T0050N0270E	5N	27E	SE	22	SESE	0
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OR33T0050N0270E	5N	27E	NW	27	NWNW	40
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OR33T0050N0270E	5N	27E	NE	27	NENE	40
OR33T0050N0270E	5N	27E	NW	26	NWNW	0
OR33T0050N0270E	5N	27E	NW	27	SWNW	40
OR33T0050N0270E	5N	27E	NW	27	SENW	40
OR33T0050N0270E	5N	27E	NE	27	SWNE	40
OR33T0050N0270E	5N	27E	NE	27	SENE	40
OR33T0050N0270E	5N	27E	NW	26	SWNW	0
OR33T0050N0270E	5N	27E	SW	27	NWSW	40
OR33T0050N0270E	5N	27E	SW	27	NESW	40
OR33T0050N0270E	5N	27E	SE	27	NWSE	40
OR33T0050N0270E	5N	27E	SE	27	NESE	40
OR33T0050N0270E	5N	27E	SW	26	NWSW	0
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OR33T0050N0280E	5N	28E	SW	18	SESW	0
OR33T0050N0280E	5N	28E	SE	18	SWSE	0
OR33T0050N0280E	5N	28E	NW	20	NWNW	0
OR33T0050N0280E	5N	28E	NW	19	NENW	40
OR33T0050N0280E	5N	28E	NE	19	NWNE	40
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OR33T0050N0280E	5N	28E	NW	20	SWNW	0
OR33T0050N0280E	5N	28E	NW	19	SENW	40

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Added Areas

OR33T0050N0280E	5N	28E	NE	19	SWNE	40
OR33T0050N0280E	5N	28E	NE	19	SENE	40
OR33T0050N0280E	5N	28E	SW	20	NWSW	0
OR33T0050N0280E	5N	28E	SW	19	NESW	40
OR33T0050N0280E	5N	28E	SE	19	NWSE	40
OR33T0050N0280E	5N	28E	SE	19	NESE	40
OR33T0050N0280E	5N	28E	SW	19	SESW	39
OR33T0050N0280E	5N	28E	SW	20	SWSW	0
OR33T0050N0280E	5N	28E	SE	19	SWSE	40
OR33T0050N0280E	5N	28E	SE	19	SESE	40
OR33T0050N0280E	5N	28E	SW	18	SWSW	0
OR33T0050N0280E	5N	28E	NW	19	NWNW	39
OR33T0050N0280E	5N	28E	NW	19	SWNW	39
OR33T0050N0280E	5N	28E	SW	19	NWSW	39
OR33T0050N0280E	5N	28E	SW	19	SWSW	39
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Oregon Water Resources Department
Water Right Services Division

Water Rights Application
Number S-88288

Before any permit is issued, the Department will require documentation to confirm that permit conditions 1A, 5, and 11 have been satisfied. The Department may conduct an inspection to confirm permit condition 1A has been met.

Proposed Final Order

Summary of Recommendation: The Department recommends that the attached draft permit be issued with conditions.

Findings of Fact

1. On September 12, 2016, Port of Morrow submitted an application to the Department for the following water use permit:
 - Amount of Water: 23.0 cubic feet per second (CFS)
 - Use of Water: irrigation of 123,452.0 acres
 - Source of Water: Columbia River, a tributary to Pacific Ocean
 - Area of Proposed Use: Within Morrow County and Umatilla County. The place of use is described in the attached draft permit.
2. On March 3, 2017, the Department mailed the applicant notice of its Initial Review, determining that "...because the applicant is proposing full mitigation, the diversion of 23.0 CFS of water from Columbia River, a tributary to Pacific Ocean, for irrigation of 123,452.0 acres is likely allowable March 1 through October 31 of each year." The applicant did not notify the Department to stop processing the application within 14 days of that date.
3. On March 7, 2017, the Department gave public notice of the application in its weekly notice. The public notice included a request for comments, and information for interested persons about obtaining future notices and a copy of the Proposed Final Order.

Comments were received from Vern Frederickson, Kaizen Holdings, LLC on April 6, 2017, stating he is an affected landowner and requesting copies of the Proposed Final Order and Final Order reports.

In reviewing applications, the Department may consider any relevant sources of information, including the following:

- any applicable basin program
- applicable statutes, administrative rules, and case law

- the amount of water available
 - the rate and duty for the proposed use
 - pending senior applications and existing water rights of record
 - any applicable comprehensive plan or zoning ordinance
 - recommendations by other state agencies
 - the Scenic Waterway requirements of ORS 390.835
 - any comments received
4. The Columbia River Basin Program allows irrigation (OAR 690-519-0000).
 5. Senior water rights exist on Columbia River, a tributary to Pacific Ocean, or on downstream waters.
 6. Columbia River, a tributary to Pacific Ocean, is not within or above a State Scenic Waterway.
 7. An assessment of water availability has been completed. This assessment compared a calculation of natural streamflow minus the consumptive portion of all relevant rights of record. A copy of this calculation is in the file. This calculation determined that water is available for further appropriation (at an 80 percent exceedance probability) during the full season requested.
 8. The Department finds that the amount of water requested, 23.0 CFS, is an acceptable amount.
 9. Documentation has been submitted from the relevant land-use planning jurisdiction that indicates the proposed use is allowed outright.
 10. OAR 690-033-0120(2) prohibits the diversion of water from April 15 through September 30 of each year. The proposed use is inconsistent with the Columbia River Basin Fish and Wildlife Program. However, if the use of water is inconsistent with the Fish and Wildlife Program, OAR 690-033-0120(4) allows mitigation if the mitigation is consistent with OAR 690-033-0120(2) and (3). The applicant has demonstrated intent to provide bucket-for-bucket mitigation of 23.0 CFS for the period April 15 through September 30 of each year at or above the point of impact for the life of the permit and subsequent certificate, consistent with OAR 690-033-0120. Prior to permit issuance, mitigation shall consist of an instream lease or temporary transfer of water instream at a rate equal to that which is requested under this application. Permanent mitigation is required prior to water right certificate issuance.
 11. Pursuant to OAR 690-033, comments were received from ODFW on April 12, 2017. The draft permit has been conditioned consistently with these comments.
 12. If the mitigation water has not been provided instream in accordance with the mitigation conditions, numbered 8-18 in the attached draft permit, by the time of issuance of the final order, the final order will include the following condition:

This Proposed Final Order is issued approving application S-88288 contingent upon the required mitigation being provided and protected instream prior to permit issuance. A permit consistent with the draft permit shall be issued only upon submission of documentary evidence demonstrating that WRD-approved mitigation has been provided instream. This Final Order shall expire 5 years after

issuance unless the required mitigation is provided. Additional time will not be granted to meet this condition.

Conclusions of Law

1. Under the provisions of ORS 537.153, the Department must presume that a proposed use will not impair or be detrimental to the public interest if the proposed use is allowed in the applicable basin program established pursuant to ORS 536.300 and 536.340 or given a preference under ORS 536.310(12), if water is available, if the proposed use will not injure other water rights and if the proposed use complies with rules of the Water Resources Commission.
2. As conditioned in the attached draft permit, the proposed use requested in this application is allowed in the Columbia River Basin Program, or a preference for this use is granted under the provisions of ORS 536.310(12).
3. Water is available for the proposed use.
4. The proposed use will not injure other water rights.
5. The application is in compliance with the State Agency Coordination Program regarding land use.
6. As conditioned in the attached draft permit, the proposed use complies with rules of the Water Resources Commission not otherwise described above.
7. For these reasons, the required presumption has been established.
8. Once the required presumption has been established, under the provisions of ORS 537.153(2) it may be overcome by a preponderance of evidence that either:
 - A. One or more of the criteria for establishing the presumption are not satisfied; or
 - B. The proposed use will impair or be detrimental to the public interest as demonstrated in comments, in a protest . . . or in a finding of the department that shows:
 - a. The specific public interest under ORS 537.170(8) that would be impaired or detrimentally affected; and
 - b. Specifically how the identified public interest would be impaired or detrimentally affected.
9. As conditioned in the attached draft permit, all criteria for establishing the presumption have been satisfied, as noted above. The presumption has not been overcome by a preponderance of evidence that the proposed use will impair or be detrimental to the public interest.

10. The Department therefore concludes that the proposed use, as conditioned in the attached draft permit, will not impair or be detrimental to the public interest as provided in ORS 537.170.
11. When issuing permits, ORS 537.211(1) authorizes the Department to include limitations and conditions which have been determined necessary to protect the public interest. The attached draft permit is conditioned accordingly.

Recommendation

The Department recommends that the attached draft permit be issued with conditions.

DATED January 16, 2018



Dwight French, Water Right Services Division Administrator
for Thomas M. Byler, Director

Requests for Standing

Under the provisions of ORS 537.153(7) (for surface water) or ORS 537.621(8) (for ground water), persons other than the applicant who support a Proposed Final Order can request standing for purposes of participating in any contested case proceeding on the Proposed Final Order or for judicial review of a Final Order.

Requests for standing must be received in the Water Resources Department no later than **March 2, 2018**. Requests for standing must be in writing, and must include the following:

- The requester's name, mailing address and telephone number;
- If the requester is representing a group, association or other organization, the name, address and telephone number of the represented group;
- A statement that the requester supports the Proposed Final Order as issued;
- A detailed statement of how the requester would be harmed if the Proposed Final Order is modified; and
- A standing fee of \$200. If a hearing is scheduled, an additional fee of \$500 must be submitted along with a petition for party status.

After the protest period has ended, the Director will either issue a Final Order or schedule a contested case hearing. The contested case hearing will be scheduled only if a protest has been submitted and either:

- upon review of the issues, the director finds that there are significant disputes related to the proposed use of water, or
- the applicant requests a contested case hearing within 30 days after the close of the protest period.

If you do not request a hearing within 30 days after the close of the protest period, or if you withdraw a request for a hearing, notify the Department or the administrative law judge that you will not appear or fail to appear at a scheduled hearing, the Director may issue a Final Order by default. If the Director issues a Final Order by default, the Department designates the relevant portions of its files on this matter, including all materials that you have submitted relating to this matter, as the record for purpose of proving a *prima facie* case upon default.

You may be represented by an attorney at the hearing. Legal aid organizations may be able to assist a party with limited financial resources. Generally, partnerships, corporations, associations, governmental subdivisions or public or private organizations are represented by an attorney. However, consistent with OAR 690-002-0020 and OAR 137-003-0555, an agency representative may represent a partnership, corporation, association, governmental subdivision or public or private organization if the Department determines that appearance of a person by an authorized representative will not hinder the orderly and timely development of the record in this case.

Protests

Under the provisions of ORS 537.153(7) (for surface water) or ORS 537.621(8) (for ground water), you can protest this Proposed Final Order. Protests must be received in the Water Resources Department no later than **March 2, 2018**. Protests must be in writing, and must include the following:

- Your name, address, and telephone number;
- A description of your interest in the Proposed Final Order, and, if you claim to represent the public interest, a precise statement of the public interest represented;
- A detailed description of how the action proposed in the Proposed Final Order would impair or be detrimental to your interest;
- A detailed description of how the Proposed Final Order is in error or deficient, and how to correct the alleged error or deficiency;
- Any citation of legal authority to support your protest, if known;
- To affect the Department's determination that the proposed use in this application will, or will not, impair or be detrimental to the public interest ORS 537.153(2)(b) requires that a protest demonstrate, by a preponderance of evidence any of the following: (a) One or more of the criteria for establishing the presumption are, or are not, satisfied; or (b) the specific public interest in ORS 537.170(8) that would be impaired or detrimentally affected, and specifically how the identified public interest in ORS 537.170(8) would be impaired or be detrimentally affected;
- If you are the applicant, the protest fee of \$350 required by ORS 536.050; and
- If you are not the applicant, the protest fee of \$700 required by ORS 536.050 and proof of service of the protest upon the applicant.
- If you are the applicant, a statement of whether or not you are requesting a contested case hearing. If you do not request a hearing, the Department will presume that you do not wish to contest the findings of the Proposed Final Order.

Notice Regarding Service Members: Active duty service members have a right to stay proceedings under the federal Service Members Civil Relief Act. 50 U.S.C. App. §§501-597b. You may contact the Oregon State Bar or the Oregon Military Department for more information. The toll-free telephone number for the Oregon State Bar is: 1 (800) 452-8260. The toll-free telephone number of the Oregon Military Department is: 1 (800) 452-7500. The Internet address for the United States Armed Forces Legal Assistance Legal Services Locator website is: <http://legalassistance.law.af.mil>

If you have any questions about any of the statements contained in this document I can be reached at Dwight.W.French@oregon.gov or 503-986-0819.

If you have questions about how to file a protest or a request for standing, please refer to the respective sections in this Proposed Final Order entitled "Protests" and "Requests for Standing". If you have previously filed a protest and want to know its status, please contact Patricia McCarty at 503-986-0820.

If you have other questions about the Department or any of its programs please contact our Customer Service Group at 503-986-0801. Address all other correspondence to:

Water Rights Section, Oregon Water Resources Department, 725 Summer St NE Ste A, Salem OR 97301-1266, Fax: 503-986-0901.

DRAFT

THIS IS NOT A PERMIT

DRAFT

STATE OF OREGON

COUNTIES OF MORROW AND UMATILLA

DRAFT PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS DRAFT PERMIT IS HEREBY ISSUED TO

PORT OF MORROW
TWO MARINE DRIVE
PO BOX 200
BOARDMAN, OR 97818

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

APPLICATION FILE NUMBER: S-88288

SOURCE OF WATER: COLUMBIA RIVER, A TRIBUTARY TO PACIFIC OCEAN

PURPOSE OR USE: IRRIGATION OF 123,452.0 ACRES

MAXIMUM RATE: 23.0 CUBIC FEET PER SECOND

PERIOD OF USE: MARCH 1 THROUGH OCTOBER 31

DATE OF PRIORITY: SEPTEMBER 12, 2016

POINTS OF DIVERSION:

POD A: GOV'T LOT 7 (NENW), SECTION 2, T4N, R25E, W.M.; 150 FEET SOUTH AND 2990 FEET WEST FROM NE CORNER, SECTION 2

POD B: GOV'T LOT 7 (NENW), SECTION 2, T4N, R25E, W.M.; 150 FEET SOUTH AND 2990 FEET WEST FROM NE CORNER, SECTION 2

POD C: GOV'T LOT 3 (SWSE), SECTION 35, T5N, R25E, W.M.; 80 FEET NORTH AND 2480 FEET WEST FROM SE CORNER, SECTION 35

POD D: GOV'T LOT 4 (NWSW), SECTION 13, T5N, R27E, W.M.; 2400 FEET NORTH AND 330 FEET EAST FROM SW CORNER, SECTION 13

- PLACE OF USE:

- TOWNSHIP 2 NORTH, RANGE 26 EAST: SECTIONS 1, 12, AND 13
- TOWNSHIP 2 NORTH, RANGE 27 EAST: SECTIONS 1 THROUGH 13
- TOWNSHIP 2 NORTH, RANGE 28 EAST: SECTIONS 1, THROUGH 13
- TOWNSHIP 3 NORTH, RANGE 26 EAST: EAST HALF OF SECTION 14, SECTIONS 13, 24, 25, AND 36
- TOWNSHIP 3 NORTH, RANGE 28 EAST: SECTIONS 1 THROUGH 36
- TOWNSHIP 3 NORTH, RANGE 29 EAST: SECTIONS 6, 7, 17, 18, 19, 20, 29, 30, 31, AND 32; NORTHWEST QUARTER, SOUTHWEST QUARTER, AND SOUTHEAST QUARTER OF SECTION 5, EXCEPTING THEREFROM ALL LANDS LYING NORTH AND EAST OF THE CENTERLINE OF THE UMATILLA RIVER; WEST HALF, SOUTHEAST QUARTER OF SECTION 8, EXCEPTING THEREFROM ALL LANDS LYING EAST OF THE CENTERLINE OF THE UMATILLA RIVER; WEST HALF OF SECTION 16, EXCEPTING THEREFROM ALL LANDS LYING EAST OF THE CENTERLINE OF THE UMATILLA RIVER, WEST HALF OF SECTIONS 21, 28, AND 33
- TOWNSHIP 4 NORTH, RANGE 26 EAST: EAST HALF OF SECTIONS 1, 12, AND 13 AND NORTHEAST QUARTER OF SECTION 24
- TOWNSHIP 4 NORTH, RANGE 27 EAST: SECTIONS 1 THROUGH 36
- TOWNSHIP 4 NORTH, RANGE 28 EAST: SECTIONS 5, 6, 7, 18, 31, 32; WEST HALF AND NORTHEAST QUARTER OF SECTION 4, EXCEPTING THEREFROM ALL LANDS LYING EAST OF THE CENTERLINE OF THE UMATILLA RIVER; WEST HALF AND EAST HALF OF SECTION 8, EXCEPTING THEREFROM ALL LANDS LYING EAST OF THE CENTERLINE OF THE UMATILLA RIVER; NORTHWEST QUARTER OF SECTION 9, EXCEPTING THEREFROM ALL LANDS LYING EAST AND SOUTH OF THE CENTERLINE OF THE UMATILLA RIVER; EAST HALF OF SECTION 16, EXCEPTING THEREFROM ALL LANDS LYING EAST OF THE CENTERLINE OF THE UMATILLA RIVER; SECTION 17, EXCEPTING THEREFROM ALL LANDS LYING SOUTH AND EAST OF THE CENTERLINE OF THE UMATILLA RIVER; SECTION 19, EXCEPTING THEREFROM ALL LANDS LYING SOUTH OF THE CENTERLINE OF THE UMATILLA RIVER; WEST HALF OF SECTION 20, EXCEPTING THEREFROM ALL LANDS LYING SOUTH AND EAST OF THE CENTERLINE OF THE UMATILLA RIVER; SOUTHEAST QUARTER OF SECTION 28, EXCEPTING THEREFROM ALL LANDS LYING NORTH AND EAST OF THE CENTERLINE OF THE UMATILLA RIVER; SOUTH HALF AND NORTHWEST QUARTER OF SECTION 29, EXCEPTING THEREFROM ALL LANDS LYING NORTH AND EAST OF THE UMATILLA RIVER; SECTION 30, EXCEPTING THEREFROM ALL LANDS LYING NORTH AND EAST OF THE CENTERLINE OF THE UMATILLA RIVER; SECTIONS 33, 34, 35 AND 36, EXCEPTING THEREFROM ALL LANDS LYING NORTH OF THE CENTERLINE OF THE UMATILLA RIVER

- TOWNSHIP 4 NORTH, RANGE 29 EAST: SOUTHWEST QUARTER, NORTHWEST QUARTER AND SOUTHEAST QUARTER OF SECTION 31, EXCEPTING THEREFROM ALL LANDS LYING EAST AND NORTH OF THE CENTERLINE OF THE UMATILLA RIVER
- TOWNSHIP 5 NORTH, RANGE 27 EAST: SECTIONS 25, AND 32 THROUGH 36; SOUTHWEST QUARTER, SOUTHEAST QUARTER, SOUTH HALF AND NORTHEAST QUARTER OF NORTHEAST QUARTER OF SECTION 31
- TOWNSHIP 5 NORTH, RANGE 28 EAST: SECTIONS 29, 30, 31, 32; WEST HALF OF SECTION 28, EXCEPTING THEREFROM ALL LANDS LYING EAST OF THE CENTERLINE OF THE UMATILLA RIVER; WEST HALF OF SECTION 33, EXCEPTING THEREFROM ALL LANDS LYING EAST OF THE CENTERLINE OF THE UMATILLA RIVER

1. **Measurement devices and recording/reporting of annual water use conditions:**

- a. Before water use may begin under this permit, the permittee shall install a totalizing flow meter with telemetry at each point of diversion from the Columbia River and any other location as directed by the Watermaster. The totalizing flowmeter may measure the flow associated with this and other permits using the point of diversion, provided the other water rights from the same point of diversion are identified and reported to the Watermaster. In addition, each water user is required to install a totalizing flowmeter at each re-diversion point from the common delivery system and at other locations as may be required by the Watermaster. The measuring devices need to be approved by the Watermaster prior to installation. The permittee and individual landowners shall maintain the required devices in good working order.
- b. The permittee shall allow the Watermaster access to the measuring devices; provided however, where any device is located within a private structure, the Watermaster shall request access upon reasonable notice.
- c. The permittee shall keep a complete record of the rate of flow and volume of water diverted and shall submit a report, which includes water-use measurements, to the Department annually and no later than February 14 of each year, or more frequently as may be required by the Director (the Annual Report). Further, as part of the Annual Report, the Director shall require the permittee to report general water-use information, including the place and nature of use of water under this permit and documentary evidence that use of this water in conjunction with other existing water rights for said lands did not exceed 3.5 acre-feet per acre. The documentary evidence shall include a listing of all the other existing water rights, how many acre-feet for each water right the water user used, along with the associated number of acres irrigated.

The permittee shall also make raw data/information (the rate of flow and total volume of water diverted) from the telemetered measuring devices at the PODs available to the Department in near-real time.

2. In the interest of preserving the groundwater supplies, water use described under this permit as supplemental to a groundwater right, may be used as the primary supply when surface water is available for use under this permit. If water under this permit is supplemental to a primary groundwater right, and the water under the permit is used as the primary supply, then the primary groundwater right cannot be transferred separately from the supplemental water under this permit to another place or character of use.
3. If water from this permit is used for supplemental irrigation, the pre-existing primary rights for the same place of use cannot be transferred to another place or character of use.
4. Once water from this permit is used on any lands for irrigation, those lands will be included in the claim of beneficial use. The claim of beneficial use must show all lands that received water under this permit.
5. Before water use begins, the permittee will certify to the Department, the existence of fish screens at each point of diversion on the Columbia River that meet Oregon Department of Fish and Wildlife (ODFW) and National Oceanic and Atmospheric Administration specifications for adequate protection of aquatic life, and to maintain fish screens to the specification of ODFW for the life of the water right.
6. The amount of water used for primary or supplemental irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of not to exceed ONE-SIXTIETH of one cubic foot per second and 3.5 acre-feet for each acre irrigated during the irrigation season of each year.
7. When submitting a claim of beneficial use, the permittee may request that water under this permit that is identified as supplemental in the permit be certificated as primary irrigation, if the underlying primary water rights have been diminished to supplemental, canceled, or are deficient (i.e., where the underlying pre-existing primary water rights are deficient up to ONE-SIXTIETH of one cubic foot per second and/or deficient up to 3.5 acre-feet for each acre irrigated during the irrigation season).
8. As an irrigation right issued to a municipal corporation (defined in OAR 690-300-0010(28)), this permit is not eligible for municipal preferences found in ORS 537.190(2), 537.230(1), 537.410(2), and 540.510(3).

Mitigation Conditions Required for the Permit and Subsequent Certificate:

9. Mitigation water must provide full bucket-for-bucket replacement water at or above point of impact for the maximum instantaneous rate approved by the permit, April 15 through September 30 of each year.

10. For this permit, withdrawals will be considered mitigated and at or above the point of impact if:
 - a. Withdrawals within the McNary Dam pool up to River Mile 302 are mitigated with maximum instantaneous rate approved by the permit above their points of withdrawal or anywhere between 2 miles below the McNary Dam at River Mile 290 up to River Mile 302.
 - b. Withdrawals within the upper John Day pool from River Mile 270 to McNary Dam are mitigated with maximum instantaneous rate approved by the permit above their points of withdrawal or within the upper John Day pool between River Mile 270 and the McNary Dam (about River Mile 292).
11. Mitigation water must be legally protected instream for instream use and must be maintained for the life of the permit and subsequent certificate(s).
12. Mitigation shall be in place prior to water use. Water use without mitigation in place is illegal use.
13. The Department will review and must approve all temporary and permanent mitigation associated with this permit and subsequent certificate. Mitigation must meet conditions 9, 10, 11, 12, and 16.
14. If the Department approved mitigation lapses for any reason, the permittee must immediately cease water use associated with failed mitigation. The Watermaster will regulate to reduce the diversion by the quantity **not** mitigated if the permittee fails to voluntarily reduce the diversion. Any reduction in mitigation will result in permanent diminishment of the permit by the amount that is equal to the reduction in mitigation unless the mitigation is replaced by WRD approved mitigation within three years. If the mitigation lapses in whole, the WRD will cancel the permit or subsequent certificate.
15. Replacement mitigation proposals shall be submitted to the Department in writing at least 60 days prior to the irrigation season. Replacement mitigation must meet the standards as laid out in conditions 9, 10, 11, 12, and 16.
16. Mitigation in accordance with condition #8 is required for the period March 1 through April 14. If mitigation is not provided for the periods March 1 through April 14, the permittee will only divert water when the 7-day rolling average of the mean daily gage height, or tailwater elevation, below Bonneville Dam is equal to or greater than the stage height set by the Action Agencies for that year (determined November and December). To monitor mean daily stage at this location the permittee will use the official project tailwater elevation gage - USGS gage station #14128870 Columbia River Below Bonneville Dam, OR. Real-time data from this station is available online at the United States Geological Survey (USGS) website:
http://waterdata.usgs.gov/or/nwis/dv/?site_no=14128870&agency_cd=USGS&referred_module=sw. The permittee will maintain a spreadsheet of the 7-day rolling average of the mean daily gage height for the period when the permittee is withdrawing water, which will be

available to the Department upon request. Any mitigation provided for the period March 1 through April 14 needs to be protected instream at a point or reach above Bonneville Dam located at approximately River Mile 146).

17. The permittee or subsequent certificate holder shall provide an annual report to the Department by February 14 of each year. Items "a" and "b" must be submitted for the life of the permit and certificate. The report must be submitted to the Water Right Services Division and the Watermaster and include the following:
 - a. Activity from the previous irrigation season: The permittee or certificate holder must report the total volume of water used in acre-feet for each use allowed under the permit, the total number of acres irrigated by each use and the instantaneous maximum amount (in CFS) pumped at the point(s) of diversion. A map shall be submitted showing the location of the acres irrigated by quarter-quarter and whether the use was primary or supplemental. The Report shall include the total number of primary acres, supplemental acres and deficient water right acres that were served by the permit. The report shall also include documentary evidence¹ of mitigation water in place for the maximum instantaneous rate allowed by the permit for the previous year.
 - b. Planned activity for the next irrigation season: The permittee shall submit a map that indicates the location of acres to be irrigated by quarter-quarter. The map shall show underlying water rights and shall indicate which acres are going to be irrigated as primary and as supplemental irrigation and show the locations of any additional uses authorized by the permit. The report shall also include documentary evidence of mitigation water for the full instantaneous rate of the permit that will be in place for the next year. The irrigation season will be delayed by one day for every day that the annual report is submitted late to the Department.
 - c. Permanent mitigation is required within 30 years of permit issuance. Until permanent mitigation is in place, the permit holder shall include a report indicating the steps taken in the past year and planned for the next year to acquire permanent mitigation credits. This report is due annually on February 14 starting with the February 14 report that is between three and four years from the date of permit issuance.
18. In addition to existing enforcement mechanisms, if the Department determines that the permittee or certificate holder has exceeded the maximum authorized rate of diversion, the diversion of water will be reduced by an equal amount of water during the same time period as to when the infraction occurred the next year. Permanent mitigation is required to replace temporary mitigation within 30 years of permit issuance. This water right expires if permanent mitigation is not secured within 30 years of permit issuance.

¹ Documentary evidence could include, for example, a copy of the final order approving an instream lease or transfer.

19. Before proof can be made, permanent mitigation water must be legally protected. When the Department issues a certificate the rate will not exceed the amount of permanent mitigation that has been provided.

STANDARD CONDITIONS

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

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

If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration and enhancement of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purposes of mitigation, the ODFW Fish and Wildlife Habitat Mitigation Goals and Standards, OAR 635-415, shall be followed.

The use may be restricted if the quality of the source stream or downstream waters decreases to the point that those waters no longer meet state or federal water quality standards due to reduced flows. This permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

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

The use of water allowed herein may be made only at times when sufficient water is available to satisfy all prior rights, including prior rights for maintaining instream flows.

Construction of the water system shall begin within five years of the date of permit issuance. The deadline to begin construction may not be extended. This permit is subject to cancellation proceedings if the begin construction deadline is missed.

Complete application of the water shall be made within five years of the date of permit issuance. If beneficial use of permitted water has not been made before this date, the permittee may submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after making beneficial use of water, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner.

Issued

DRAFT - THIS IS NOT A PERMIT

Dwight French, Water Right Services Division Administrator
for Thomas M. Byler, Director



Port of Morrow Contact Information

Port of Morrow Main Office (541) 481-7678

Port of Morrow Maintenance Shop (541) 481-7467

Port of Morrow Warehousing (541) 945-1093

Port of Morrow SAGE Center (541) 481-7243

The Port of Morrow staff stands ready to assist you and answer any questions.

Employee	Position
Gary Neal	General Manager
Ryan Neal	Executive Director
Mark Patton	Assistant General Manager
Lisa Mitteldorf	Economic Development Director
Eileen Hendricks	Controller
Natasha Rockwell	Accounts Payable
Ron McKinnis	Engineer
Jacob Cain	Project Engineer
Carmen Mendoza	Administrative/HR Specialist

13097

Employee	Position
Dori Drago	Payroll Specialist
Lisa Patrick	SAGE Center Manager
Marcine Brangham	Warehouse Services Manager
Tim Patton	Utility and Maintenance Manager
Maria Madrigal	Facility Coordinator
Kalie Davis	Workforce Training Coordinator
Erika Lasater	Communications

Supporting Documents

 gary_neal_bio_sheet.pdf (7 MB)



About

Industrial Parks

Services

Online Resources

Contact Information

Port of Morrow
P. O. Box 200
2 Marine Drive
Boardman, Oregon
(541) 481-7678

Hours:
M-F 8:00 AM - 5:00 PM

[**View location on Google Maps**](#)

[**View Full Contact Details**](#)

[Home](#) [Sitemap](#) [Staff Login](#)

13097



Gary Neal

Port of Morrow General Manager



Gary graduated from Clarkston High School in 1971. He attended Washington State University from 1971-1975, majoring in Political Science.

He was the manager of the Port of Clarkston from 1984 to March 1989. Gary was also a Port of Clarkston Commissioner from 1981 to 1984.

From 1975 through 1984, Neal worked with his father in the construction development business in the Lewiston-Clarkston valley. He began his career at the Port of Morrow in March 1989.

Gary was named Economic Development Leader of the Year in 2000. He is currently on the board of the Bank of Eastern Oregon, Pacific Northwest Waterways Association, Oregon Ports Group, Northeast Oregon Water Association and is an active committee member with several other groups.

Gary and Kathy Neal have been married over 42 years. Mrs. Neal is developing properties in the Boardman area. They have two children and four grandchildren. Rochelle is married and working at Nike Headquarters in Beaverton. Ryan is working in Boardman as an operations manager.