BEFORE THE OREGON WATER RESOURCES DEPARTMENT

In the Matter of a Dispute
Pursuant to ORS 540.210

Klamath Irrigation District
Disputant,

Bureau of Reclamation
Reservoir Owner.

REQUEST FOR INFORMATION

TO:
OREGON DEPT OF FISH & WILDLIFE
ATTN: ANNA PAKENHAM STEVENSON
4034 FAIRVIEW INDUSTRIAL DR SE,
SALEM, OR 97302

Pursuant to ORS 540.210, the authority delegated by the Oregon Water Resources Commission under ORS 536.026, and applicable regulations, OREGON DEPT OF FISH & WILDLIFE is hereby required to deliver documents and responses, on or before 5:00 p.m. on June 24, 2020, to the Oregon Water Resources Department ("Department") offices at 725 Summer Street NE, Salem, Oregon 97301, or by electronic means to owd.klamathdata@oregon.gov, regarding the following topics:

Water Right or Determined Claim

1) WRD records show that the following water rights or determined claims authorize the use of water for irrigation or other uses on lands which list you as the owner:

<table>
<thead>
<tr>
<th>Claim/Cert</th>
<th>Number</th>
<th>POD TSQQ</th>
<th>Priority Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>CERT</td>
<td>6316</td>
<td>39S/8E-26SNW</td>
<td>10/11/1919</td>
</tr>
<tr>
<td>CERT</td>
<td>8728</td>
<td>39S/8E-26NSW</td>
<td>2/3/1927</td>
</tr>
<tr>
<td>CERT</td>
<td>28569</td>
<td>39S/8E-19NWNE</td>
<td>5/31/1951</td>
</tr>
<tr>
<td>KA</td>
<td>177</td>
<td>39S/8E-35SNE, LOT 2 AND LOT 4</td>
<td>8/16/1879 AND 12/31/1899</td>
</tr>
</tbody>
</table>

2) If the above information is incorrect, please explain and provide any additional water right or determined claim number(s) for your lands sourced by the Klamath River or stored water from Upper Klamath Lake, in part or in full, here:
Physical Structure

3) Where is the point of diversion(s) (POD) from the Klamath River located? Please attach a photograph of each POD and give a GPS location if available.

4) What is the physical nature of the POD? (e.g., ditch, canal, or pump system)

5) Is there a functioning headgate or valve at the POD?

6) Is there a water use measuring device at the POD? (e.g., weir, submerged orifice, totalizing flow meter) If yes please describe.

Water Diversion

7) Do you physically divert water from the Klamath River through your PODs?

If yes:

   a) How do you measure the rate and duty of water you divert from the Klamath River?

   b) How frequently do you check or monitor the measuring device and record the readings?

   c) Please provide the last two years of water use data recorded for the POD.

   d) Do you communicate with the U.S. Bureau of Reclamation (BOR) that you are diverting water from the Klamath River? If so, please describe how and when you communicate diversions to BOR.

If no:

   e) Who physically diverts water from the Klamath River for your use? (e.g., BOR, irrigation district, etc.)
f) How are you informed about the rate and duty of water diverted from the Klamath River for your use by others?

g) Do you have a contract with the person or entity who diverts water from the Klamath River for your use? If so, please attach a copy.

2020 Water Use

8) Of the water diverted for the 2020 irrigation season, how much (in acre feet) is from live flow and how much is from stored water?

9) How many acre feet of water in total have you diverted from the Klamath River in 2020?

10) Do you also use water from another source, such as groundwater, another stream, or a spring? If so, how much water have you diverted or pumped from each of those other sources in 2020?

11) How many irrigated acres are currently in production? How many acres do you estimate will be ready, willing and able to apply water for beneficial use in 2020?

12) Who is the best point of contact for any questions or requests for access to the POD? Please provide name, telephone number and email:

If you have questions regarding this request for information, please contact Dani Watson, District 17 Watermaster, at 541-883-4182.

ISSUED this 9th day of June, 2020.

THOMAS M. BYLER, Director
Oregon Water Resources Department
Water Right or Determined Claim

1. A couple of the POD TRSQQ were incorrect, corrected in table below.

<table>
<thead>
<tr>
<th>Claim/Cert</th>
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<th>POD TRSQQ</th>
<th>Priority Date</th>
</tr>
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<tbody>
<tr>
<td>CERT</td>
<td>6316</td>
<td>39S/8E-26-SW NE</td>
<td>10-11-1919</td>
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<td>CERT</td>
<td>8728</td>
<td>39S/8E-26-NE SW</td>
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<td>CERT</td>
<td>28569</td>
<td>39S/9E-19-NW NE</td>
<td>5-31-1951</td>
</tr>
<tr>
<td>KA</td>
<td>177</td>
<td>39S/8E-35-SESW, Lot 2 and Lot 4</td>
<td>8-16-1879</td>
</tr>
</tbody>
</table>

Physical Structure

3. See attached pictures

POD 1 10T 0598800
    E4669133
POD 2 10T 0598218
    E4669105
POD 3 10T 0597430
    E4668930
POD 4 10T 0597023
    E4668717
POD 5 10T 0596636
    E4668510
POD 6 10T 0596190
    E4668151
POD 7 10T 0595821
    E4667563
POD 8 10T 0595496
    E4667067
Anderson Lowlands POD 1 10T 0594828
    E4665234

4. POD 1 – Pump system to a canal.
   POD 2 – Ditch.
   POD 3 – Canal to a pump system.
   POD 4 – Pump system
   POD 5 – Canal to a pump system.
   POD 6 – Ditch.
   POD 7 – Ditch.
   POD 8 – Canal to a pump system.
Anderson Lowlands POD 1 – Ditch.
5. POD’s 6 and 7 no longer have functioning headgates. They were both plugged off with dirt 2 years ago on the downstream side to prevent water moving through them. Plans are in place for their replacement and the addition of measuring weirs in the next couple of years.

6. NO

7. YES
   a. We utilize a hand held flow meter. We also use known pump rates that were established by pump tests X hours of usage.
   b. Hand held flow meter use is variable, since water diversion can be random, but typically weekly to monthly depending on water usage. Pump usage is measured monthly, new pump tests are preformed when pumps are replaced or rebuilt.
   c. See Attached
   d. Yes, a monthly water usage report is emailed to Bureau of Reclamation.
   e. NA
   f. NA
   g. NA

2020 Water Use

8. All water diverted is from live flow. Through May 2020 – 521.89 Acre Feet.

9. Through May 2020
   KA 186 – POD 3 – 97 Acre Feet.
   KA 186 – POD 4 – 13 Acre Feet.
   KA 186 – POD 5 – 100 Acre Feet.
   KA 186 – POD 8 – 75 Acre Feet.
   Cert. 28569 – POD 1 - 11.05 Acre feet
   Cert. 6316 – POD 8 – 146.34 Acre feet
   Cert. 8728 – POD 8 - 79.50 Acre Feet
   KA 177 – Anderson Lowlands POD 1 - 0 Acre Feet.
   KA 177 – Anderson Lowlands POD 2 – 0 Acre Feet.
   Total – 521.89 Acre Feet

10. NO

11. 736.2 Acres are currently in production.
    An estimated 2,150 Acres would be ready, willing and able to apply water for beneficial use in 2020.

12. Oregon Dept. of Fish and Wildlife
    Klamath Wildlife Area
    Joshua Schmucker
    (541)883-5732
    Josh.d.Schmucker@state.or.us
<table>
<thead>
<tr>
<th>Location</th>
<th>2018-19 Water Use</th>
<th>2017-18 Water Use</th>
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<tbody>
<tr>
<td>KA 186</td>
<td>No water was used.</td>
<td>No water was used.</td>
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<tr>
<td>KA 177</td>
<td>250 Acre/feet was used.</td>
<td>250 Acre/feet was used.</td>
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<tr>
<td>Month</td>
<td>Value</td>
<td>Value</td>
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