

From: Saxton, Craig
To: ["garypam@mac.com"](mailto:garypam@mac.com)
Subject: Palouse River Basin Adjudication Claims and Application for permit
Date: Thursday, June 06, 2019 8:02:00 AM
Attachments: [87-07181 Notice Of Claim \(Presol\).docx](#)
[87-10050 Claim Map.pdf](#)
[87-07181 Claim Map.pdf](#)
[87-10050 Noice of Claim \(Presol\).docx](#)
[License 87-7181.pdf](#)
[License 87-10050.pdf](#)
[Application-for-permit_Large Pond.pdf](#)
[Application for Permit Pond Map.pdf](#)

Gary,

I am attaching several Documents:

- 87-7181: A DRAFT PRBA claim with a map, and a copy of the original license (Small Pond) – Fee is listed on the claim
 - I am sending you this in a WORD document so you can edit or add things as you feel appropriate. I just copied what was in the water right record, but these are your claims so you should add what you want. You can add additional contacts too if you want.
- 87-10050: A DRAFT PRBA claim with a map, and a copy of the original license (Domestic) – Fee is listed on the claim
 - I am sending you this in a WORD document so you can edit or add things as you feel appropriate. I just copied what was in the water right record, but these are your claims so you should add what you want. You can add additional contacts too if you want.
- Application for permit: Partially completed application for permit with map - \$100 Fee: <https://idwr.idaho.gov/files/forms/fee-schedule-for-water-right-application-for-permit-claim-amendment.pdf>
 - You will need review the application for permit and complete the remaining fields
 - I tried to estimate the total volume you might want to apply for, but I am missing one piece of information and that is the average pond depth. I took the liberty of calculating the estimated Seepage and Evaporation losses using the pond loss calculation spreadsheet:
<https://idwr.idaho.gov/files/forms/pond-loss-calculation.xlsm>

I estimated an average depth of 8 feet, but you will probably want to adjust that. Here is what I did:

Estimated seepage losses **1.3** AF (*done in the pond loss calculation spreadsheet*)

Estimated Evaporation Losses = **1.5** AF (*done in the pond loss calculation spreadsheet*)

Pond Capacity = (Surface Area of Pond) * (Average Depth of the pond)
= 1.2 ac (per GIS measurements) * (8 feet ?)

= 9.6 AF

Total Volume = (1.3) + (1.5) + (9.6) = 12.4 AFA

When the claims and application are complete, they can be mailed with the filing fees to:

IDWR
NORTHERN REGIONAL OFFICE
7600 N MINERAL DR STE 100
COEUR D ALENE ID 83815-7763

Let me know if you have any questions.

Thanks,

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