

Memorandum

Date: October 16, 2012

To: File 63-10273

From: Craig L. Saxton

Re: Licensing of permit 63-10273 – No permit amendment received

The field examiner recommended a PPU for the place of use which requires an amendment.

- On October 5, 2011, I solicited a permit amendment for permit 63-10273.
- On October 11, 2011, Scott King from SPF contacted the Department to point out that we needed to add 16 acres to the amendment.
- On October 12, 2011, I e-mailed Mr. King an updated amendment that included the 16 acres.
- On November 8, 2011, I e-mailed Mr. King to ask if he had heard back from his client about the updated amendment.
- On November 14, 2011, Mr. King e-mailed a response telling me that he hadn't heard from his client but had left them another message.
- On April 19, 2012, I sent the permit holder and Mr. King a copy of the updated amendment and gave them 14 days to respond. No response was received.
- On September 14, 2012, I sent the permit holder and Mr. King a copy of the updated permit amendment and gave them an additional 14 days to respond. In my letter, I informed them that if I didn't hear back, I would issue the license for less than could have been allowed. No response has been received.

Issue the license based on the original permit.

POU: Limit to 135 acres which was verified by the field examiner.

Permit was field in 1985 and proof was submitted in 1989. Closest year of aerial photography available is 1992. 2004 aerial photography shows the same field distribution as the 1992 photography. As of 2009, the place of use and field sizes and layout changed as ponds were built. The 135 acres recommended as the POU includes specific fields developed as close to the proof submitted date as available but does not represent what is going on out there now. Need to file a transfer.

The field examiner recommended issuing the license for 135 acres within 266.3 acre PPU. No amendment was received so I can't issue the license as a PPU. Describing the POU to identifiable distinct fields could help prevent enlargement of the right. However, I can't really do that now because the fields have changed since the development period.

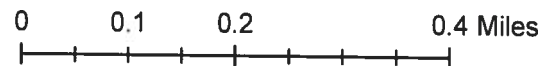
Diversion Rate: Limited by capacity to 0.98 cfs measured during field examination

Diversion Volume: Supplemental to surface water. Volume limited by rate times the # days in the irrigation season which is 505 AF. Volume limit is in the conditions.

**State of Idaho
Department of Water Resources**

63-10273

T04N



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State of Idaho
Department of Water Resources

Attachment To Water Right License

63-10273

This map depicts the STOCKWATER place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.

R01W



0 0.025 0.05 0.1 Miles

-  Point of Diversion
-  Place Of Use Boundary
-  Townships
-  PLS Sections
-  Quarter Quarters



Search Documents Results List Survey Details

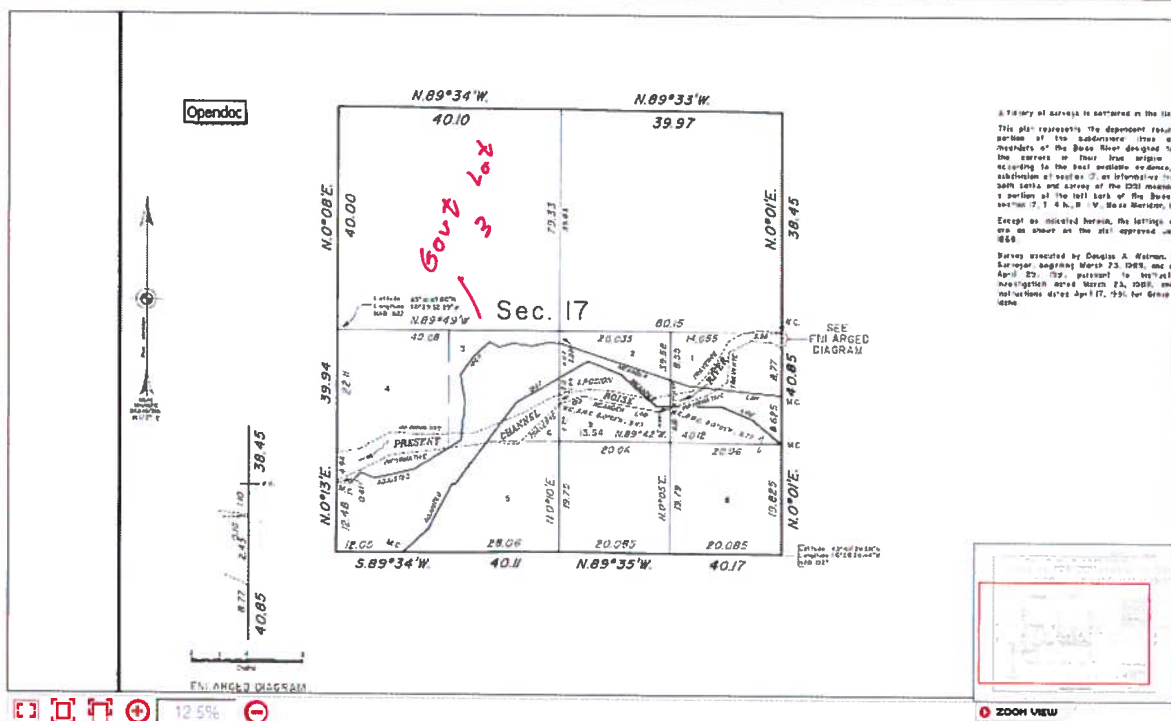
DM ID: 48064 Survey Type: Dependent Resurvey And Subdivision Of Sections Survey Title: Section 17 State: Idaho

Survey Plat Details

Plat Image

Related Documents

Sheet: 1 Description: ---



Dependant Resurvey and subdivision of sections: 7/1/1991

T4N, R1W, S17.

This is intended to show the location of Government lot 3 being in the NESW of Section 17.