

Permit No. 22-13766
Name The Spetzler Family Trust

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
In-Office Beneficial Use Examination

1. ☒ Copy of Permit
2. ☒ Copy of proof of beneficial use
3. ☒ Copies of amendments/orders
4. ☒ Qualifies under Rule 35.01.r (IDAPA 37.03.02)
5. ☒ Point of Diversion
Township _____, Range _____, Section _____, QQ _____
Method used to determine POD: _____
6. ☒ Place of Use
Township _____, Range _____, Section _____, QQ _____
Method used to determine POU: _____
7. ☒ POD and POU match Permit Approval - see attached
8. ☒ Aerial photo of place of use
9. ☒ Well driller's report
10. ☒ Within a water district? (WD# 01)
11. ☒ Volume Calculation
12. ☒ Other information

Examiner Name Christian J Stewart Date 7/10/25
Reviewer Blake Jordan Date 7/14/2025

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT SUPPLEMENT
22-13766

The application and permit listed 4 PODs. Two sources were listed on the permit: Unnamed stream tributary to Elliott Creek and Swamps tributary to "Elliot" Creek. Functionally, there is only one source. To reflect actual development, the license lists two points of diversion for the two berms that impound water from unnamed stream.

NHD records show the stream name as Elliott Creek, not Elliot Creek.

Pond surface area measured at 4.25 acres

Average depth 2.73 Ft

Volume = 11.6 AF

Proof was due on 6/01/2013 and was received on 6/03/2013. The priority date was advanced two days from 3/19/2007 to 3/21/2007. There were no orders associated with the advancing of the priority date.

Mitigation. The 2007 priority date means water is not deliverable during the irrigation season most years, if ever. A 2009 memo from Ernie Carlsen confirmed mitigation by non-use by rights 22-13696 and 22-13699 occurred in 2008 to mitigate the first time fill of the pond. The ponds replaced wetlands. According to ET-IDWR data from the Driggs NWS station, open water- shallow systems ponds has less actual-daily-ET than wetlands. Assuming these calculations accurately model on-the-ground conditions, and if that the entire place of use was a narrow stand wetland before additional water was impounded under this permit, no ongoing mitigation should be required. Rights 22-13696 and 22-13699 were not modified to reflect ongoing use for mitigation, and the rights are now on land owned by Teton County.

Wetlands, Narrow Stands 936 mm/yr

Open Water – Shallow Systems 815 mm/yr

I. AUTHENTICATION Christian Stewart, IDWR Water Resource Agent

Field Examiner's Signature Christian J Stewart

Date 7/10/25

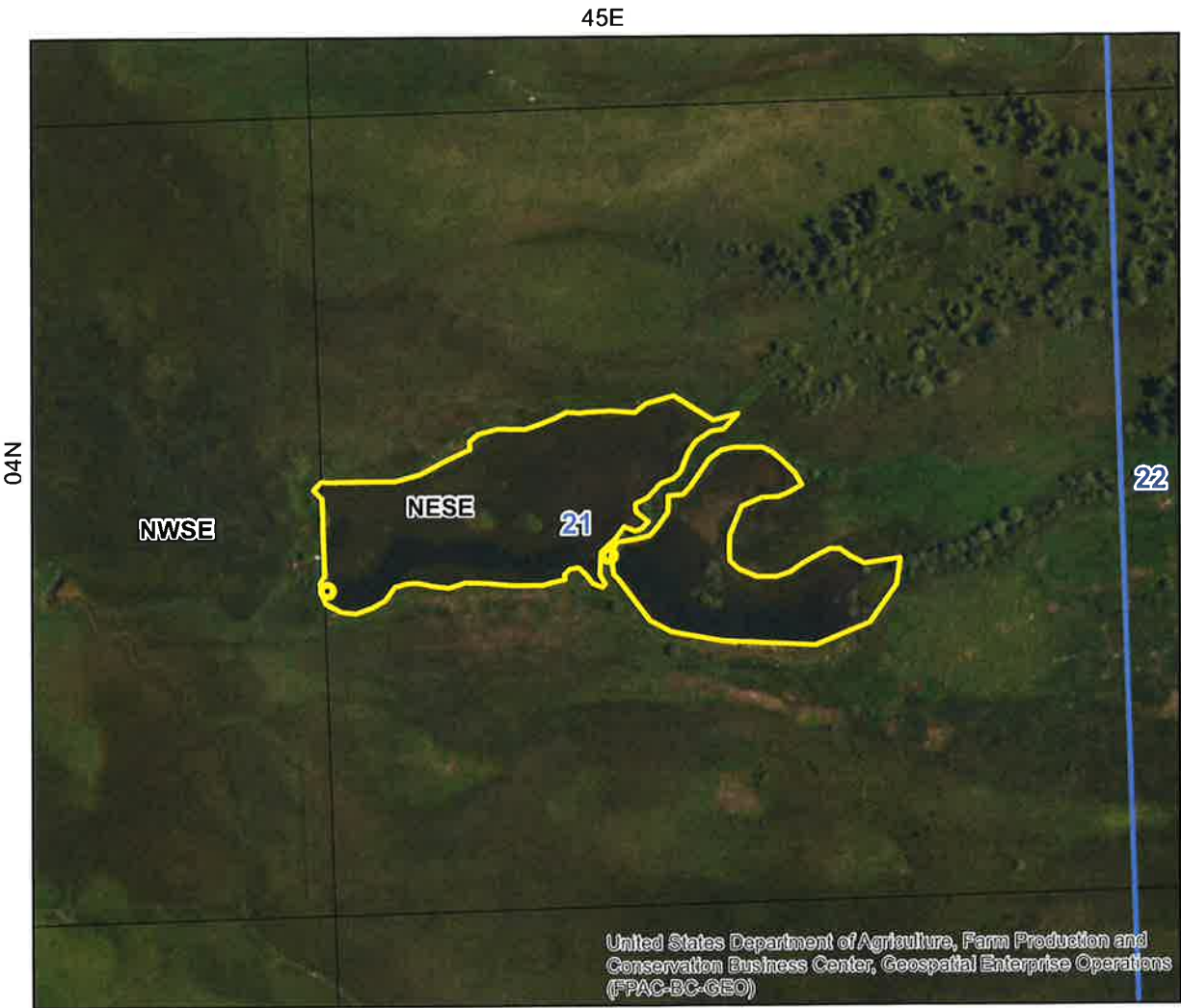
State of Idaho
Department of Water Resources

Water Right

22-13766

The Spetzler Family Trust

November 15, 2024



0 0.035 0.07 0.14 Miles

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



MEMORANDUM

DATE: April 20, 2009
FROM: Ernie Carlsen
TO: Files 22-13764-68, Elliot Creek
RE: Mitigation plan

The mitigation plan associated with these permits provided for a one time fill of the ponds as they were developed by ceasing to irrigate a combined total of 24.8 acres under rights 22-13696 and 22-13699 during the 2008 irrigation season. Per the mitigation plan, during construction of the ponds in 2008 the 24.8 acres were not irrigated and all the ponds were filled going into the winter. Rob Harris, attorney for the permit holder, has been informed by his client that the ponds remained full through the winter and will be full at the beginning of the 2009 irrigation season, eliminating the need to continue with the mitigation plan.