

M E M O R A N D U M

Date: June 25, 2010
To: Transfer 76572 File
From: Corey Skinner
Re: Evaluation of Sufficiency of Information Submitted

Application proposes converting a 0.04 cfs & 1.4 acre portion of a Big Wood River right, 37-22536, (diverted from the Purdum Slough) that currently authorizes the diversion of 0.10 cfs for the irrigation of 3.8 acres to aesthetic and recreation uses associated with a proposed pond. The pond is described in companion application for permit 37-22539, with this transfer providing mitigation of evaporative losses associated with the pond. This transfer application also proposes changing the authorized point of diversion location and authorized place of use location from the east side of the Purdum Slough to the west side of the Purdum Slough for the entire right (portion converted to pond use and remaining irrigation portion). The property involved with the application is located approximately 2.35 -2.55 miles north and 1.1 to 1.2 miles west of the center of Hailey. Note that the right, 37-22536, involved in this transfer resulted from an "up front" split of right 37-577AK.

- **Authority to File:**
The applicant is listed as one of three current owners of the right involved with the transfer according to IDWR records. A copy of a quitclaim deed included with the application indicates that the applicant conveyed a 50% portion of the right to the other two parties (see transfer # 75079). Transfer # 76572 involves the portion of the right and land retained by the applicant.
- **Water Right Validity:**
The right involved with the transfer was decreed in the SRBA as a valid right in June of 2010.
- **Injury to Other Water Rights:**
None anticipated.
- **Enlargement of Use:**
None anticipated.
- **Local Public Interest:**
No issues anticipated.
- **Beneficial Use/Conservation of Water Resources:**
Proposed uses are recognized as beneficial uses of water.

Review of the application finds there is no clear inconsistency with criteria set forth in Section 42-222 Idaho Code preventing processing of this application.