January 19, 2004

To:

Idaho Department of Water Resources

Tim Luke

From:

Frank C. Erwin

Watermaster 36A

Subject: LynnCliff

Call on water

PAdgett Ditch CALL

Order of Events:

1. June 8, 2003 Dale Boyer contacted me to check his diversion. There was no water in Billingsley Creek at his diversion. We were able to gain a little water from upstream diversions to keep what was left of the fish alive.

- 2. June 9, 2003 I talked to Angie at Fish Breeders. Fish had been removed from the ponds on the Padgett Ditch. I adjusted the Padgett Ditch headgate to 9 inches head on gate. This left about 7 cubic feet per second in Billingsley Creek.
- 3. June 10, 2003 Checked Padgett Ditch headgate. Adjusted orifice to 1 3/4 inches high. The width is set at 5 feet. The head was 10 inches which equals approximately 3.3 cubic feet per second.

Reasons to curtail LynnCliff fish propagation rights in Padgett Ditch:

- 1. Irrigation and fish propagation water rights down stream from Padgett Ditch diversion on Billingsley Creek are senior in priority.
- There are no upstream water rights that divert water out of Billingsley Creek that are junior in priority to LynnCliff's fish propagation water right.
- 3. LymnCliff's fish propagation water right does not return flow to Billingsley Creek. It flows to the Snake River.
- 4. Springs flowing into Billingsley Creek are too low to deliver LynnCliff's fish propagation water right.

Frank C. Erwin

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