

MEMORANDUM

Dated: November 16, 2004

To: Shelley Keen

From: Roxanne Brown

Re: BLM request to amend licenses 35-08009

The USDI Bureau of Land Management is involved in an ongoing effort to locate their project sites based on GPS data. As a result, they have identified several licensed rights they believe should be amended based on this new information. Each of these rights is currently a subcase in the Snake River Basin Adjudication and the desire is to amend these licenses, if possible, before partial decrees are issued.

Adjudication staff have received, processed, and analyzed the BLM's GPS data for the above-captioned right. Attached to this memo you will find: (1) a formal request for license amendment, signed by Fred Price, (2) a brief analysis of the data compiled by me, (3) a GIS layout created by BLM using ArcView software and, (4) a photo of the development supplied by BLM.

It is my understanding that Candice McHugh will be working with you to draft documents and complete the amendment process.

Water Right No.: 35-08009
BLM Project Name: Hartman Reservoir

Point of Diversion:

	Township	Range	Section	Lot	10-acre tract	Quarter	Quarter
As licensed	01S	29E	18			SE	SW
BLM Request	01S	29E	19		NW	NE	NW
GPS data	01S	29E	19			NE	NW

Place of Use:

	Township	Range	Section	Lot	10-acre tract	Quarter	Quarter
As licensed	01S	29E	18			SE	SW
BLM Request	01S	29E	19			NE	NW
GPS data	01S	29E	19			NE	NW

Data Review and Investigation:

IDWR originally received GPS data from BLM that consisted of 13 points gathered while walking the perimeter of Hartman reservoir. The data was collected on June 14, 1995. This data was rejected as being inconsistent with IDWR's GPS data collection standards. BLM gathered GPS data consistent with IDWR guidelines on November 29, 2000 and submitted that data to IDWR on January 31, 2001.

There is no indication of a water feature on the topographic map at either the licensed or claimed place of use. It is noted that the point of diversion, as licensed, appears to be on a plateau ($\approx 5140'$), while the GPS point shows the POD down slope from the plateau. This right is for a small catchment reservoir developed from an "unnamed stream" (probably runoff) and it seems reasonable that such a development would not be found at the highest point in the surroundings. It seems apparent the POD and POU for this reservoir are more accurately described as the **NENW, S19, T01S, R28E**.