

7680 Appaloosa Lane
Emmett, Idaho 83617
November 5, 2006
365-3776

Mike Ciscell
Idaho Water Resources Adjudication Bureau
322 East Front Street
Boise, Idaho 83720

RECEIVED

OCT 6 2006

DEPARTMENT OF
WATER RESOURCES

Dear Mr. Ciscell:

Re: Diversion Points 103A Powers, 103B Scism.

A. The map of 103A (Powers) dated September 23, 2006 shows a Diversion Point, on Crooked River in the NE1/4 of the NE1/4 Section 15 near the west sideline. This supplies water to the Clifton Ditch which was established by John Clifton in 1888 and filed on in 1891 and October 10, 1901.

B. Map of 103B (Scism) dated September 23, 2006 indicates two Points of Diversion in the NE1/4 of the NE1/4 of Section 15. The western most point of diversion is on Crooked River and is very close to the Point of Diversion shown on map 103A in section 15. It is assumed the Point of Diversion on map 103A is the same diversion as shown on map 103B.

C. The eastern most diversion point, on Map 103B is on the Clifton Ditch and is not a diversion from Crooked River. However, this diversion point has the same symbol as is used on all Crooked River Diversion Points following the legend. Since, this diversion point is not on Crooked River it should have a different symbol if it is to be shown on the map. No other diversion points from the Clifton Ditch are shown on the maps. This depiction, by the use of the same symbol, for this diversion as is used for all other diversions on Crooked River is very misleading and results in inaccurate information. This is carried over into the written documentation which indicates there are two Diversion from Crooked River when in reality there is only one.

The eastern most Diversion Point should be eliminated from the map to be consistent with the other maps and should be deleted from the written documentation.

D. Map 4103A dated August 1, 2005 which indicates a diversion on Crooked River that is nearly on the line between the NE1/4NE1/4 and the NW1/4NE1/4. This would be a diversion into the Clifton Ditch. There are two diversions into the Clifton Ditch.

The diversion can change during the spring runoff.

Sincerely,



Harold A. Powers