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DEPT. OF WATER RESOURCES
SOUTHERN REGION

June 10, 2010

Corey Skinner
Idaho Department of Water Resources
1341 Fillmore St., Suite 200
Twin Falls, ID 83301-3380

Re: Application for Transfers No. 73740—Frank Veenstra/36-16752 & 36-15206

Dear Mr. Skinner:

Attached is an amendment to an Application for Transfer No. 73740 that was submitted to IDWR by Brockway Engineering on behalf of Frank Veenstra in April 2002. It is proposed to transfer 72.4 AFA of irrigation water from a POD T 07S R 14E Sec 23 SENE to a POD of T 07S R 14E Sec 32 SESE. It is proposed that 0.37/54.3 CFS/AFA of water will be combined with the existing 0.24 CFS and used as stock and commercial water.

Based on the meeting in which Allen Merritt, Jim Stanton, Chuck Brockway Jr. and Greg Sullivan attended on 4/02/2009 it was agreed that the transfer could be processed. The following information was agreed upon at that meeting. The water right will not have a forfeiture issue due to the complex transfer history of the parent water right 36-2352. This transfer is based on 3.0 ac-ft/acre in accordance with the original transfer application. Analysis of the original transfer by the ESPA Model was not required, but is required for the amendment of the original transfer. Based upon the Transfer Processing No. 24 Memo, dated January 21, 2009 and applying Checks 1, 2, and 3 it was determined by the ESPA Model that mitigation is required. Therefore a second transfer will be required to provide mitigation water.

Water right 36-7605 owned by Luis Bettencourt, will provide the necessary mitigation water. Based on the ESPA model analysis, 10.1 acres or 0.2/40.4 CFS/AFA of irrigation water will be dried up and used for mitigation for the Veenstra transfer.

There are no FSA records for the 18.1 acres and no irrigation has occurred on the 18.1 acres. The water has been used at the Dairy since 2002 when the original irrigation to stock and commercial water transfer application was filed and accepted by IDWR. If the 18.1 acres would have been used for irrigation

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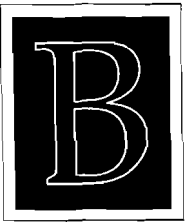
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at its currently defined place of use, it would have been an expansion of the water right.

A Brockway Engineering LCO water usage worksheet was used to determine that 54.5 AFA of water is required by the dairy, owned by Frank Veenstra. Sufficient stock and commercial water will be provided to the Dairy with the approval of this transfer and the existing stock water right that is currently used on the Dairy site.

There are currently two PODs located on the Dairy site at 07S 14E Sec. 32 NESESE as depicted on proved maps. The two wells will be hydraulically connected after this transfer is approved.

Previously submitted documents provided colored maps and aerial photographs of the affected areas. The processing fee was also submitted to IDWR with the original application.

Sincerely,

Greg Sullivan E.I.T.

Cc: Frank Veenstra

Enc: Site Map of V&L Dairy, Narrative of Transfer, Brockway Engineering LCO, ESPA
Model Analysis, Warranty Deed for Frank Veenstra

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