

Skinner, Corey

From: Skinner, Corey
Sent: Monday, May 11, 2009 4:29 PM
To: Edl, Michele
Subject: RE: Transfer No. 74716 -- Dawson

Michelle,

Thanks for looking this one over. Sorry it took a while to get back to you, but I have been out of town. I will go ahead and forward it to Mary for advertising. With regards to the SRBA pou corrections, unfortunately the SRBA process relies on the water right holder(s) or other parties to the SRBA process to file a formal objection to correct errors on recommendations. I have already discussed the issue with the erroneous recommendation overlap with this transfer with Doug, so he is aware of the problem with the recommendation. Brockway's cover letter indicated that the owner's attorney would be filing an objection in the SRBA.

Corey

From: Edl, Michele
Sent: Monday, May 04, 2009 10:10 AM
To: Skinner, Corey
Subject: RE: Transfer No. 74716 -- Dawson

Corey,
I think this one has been thoroughly scrutinized and can go to advertizing.

What is the mechanism for notifying the SRBA court that there are place-of-use corrections needed in this area? Do you just add the water rights needing correction to Doug's to-do list? Or is there a more formal process?

From: Skinner, Corey
Sent: Friday, May 01, 2009 11:06 AM
To: Edl, Michele
Subject: FW: Transfer No. ?? -- Dawson

Michele,

Here is my latest correspondence with Chuck. The updated analysis he submitted indicated that the well needs to be within 175 ft of the river rather than the 200 ft indicated previously. This is the same distance that Jeff and I calculated the other day. I tweaked the legal notice, draft review memo, and the draft approval condition to reflect this. I will have Mary scan the latest e-mail correspondence and new analysis documents from Chuck for the file, but you should have them already.

I assume this one is good to go now, but I will wait to hear from you before forwarding to advertising.

Corey

From: Charles G. Brockway [mailto:charles.g.brockway@brockwayeng.com]
Sent: Friday, May 01, 2009 8:25 AM
To: Skinner, Corey
Subject: RE: Transfer No. ?? -- Dawson

5/11/2009

Yes, please amend the transfer application as described below.

Charles G. Brockway, Ph.D., P.E.

Brockway Engineering, PLLC
2016 Washington Street North, Suite 4
Twin Falls, Idaho 83301
(208) 736-8543
charles.g.brockway@brockwayeng.com

From: Skinner, Corey [mailto:Corey.Skinner@idwr.idaho.gov]

Sent: Thursday, April 30, 2009 4:31 PM

To: Charles G. Brockway

Subject: RE: Transfer No. ?? -- Dawson

Chuck,

Thanks for getting back to me so soon on this. I assume you want to amend the transfer application so that the well is within 175 feet of the river rather than the 200 feet based on the corrected spreadsheet information you submitted? Since you have power of attorney on this one, a positive response via e-mail should suffice. I have some language drafted for the legal notice and a draft approval condition indicating that the well will be within 200 feet of the river, and would like to change these distances to 175 feet rather than the 200 feet.

Corey

From: Charles G. Brockway [mailto:charles.g.brockway@brockwayeng.com]

Sent: Thursday, April 30, 2009 2:58 PM

To: Skinner, Corey

Subject: Transfer No. ?? -- Dawson

Corey,

I checked my spreadsheet and it seems I made the same error I made 7 years ago for the Burdick transfer because I didn't change the spreadsheet back then! Thanks for pointing this out.

The Glover & Balmer curve for Qs/Q can be fit extremely well using a second-order polynomial. See attached. I revised the stream-aquifer spreadsheet to use the fitted equation, and calculated that with a well 175 feet from the river, the 50% depletion in 24 hours criteria can be met. FYI – also attached is the page from Todd (1980) which reproduces the Glover curve.

It should not be problem for Mr. Dawson to locate the well 175 feet from the river rather than 200 feet as originally planned.

Thanks,
Chuck

Charles G. Brockway, Ph.D., P.E.

Brockway Engineering, PLLC
2016 Washington Street North, Suite 4
Twin Falls, Idaho 83301
(208) 736-8543
charles.g.brockway@brockwayeng.com

5/11/2009