

**Edl, Michele**

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**From:** Edl, Michele  
**Sent:** Friday, June 18, 2010 10:33 AM  
**To:** Scott Nichols  
**Subject:** RE: point of diversion location

Mr. Nichols,

I am able to move forward with the work on the transfer with the correct point of diversion. I tripped over a snag locating the well and IDWR would like to eliminate that while we are on topic.

As you can see by the email I've attached below, the best IDWR personnel have connected with the best US Geothermal personnel to correct it.

Thank you for following up.

Michele Edl

**From:** Hersley, Chad  
**Sent:** Thursday, June 17, 2010 3:14 PM  
**To:** Randy Nye  
**Cc:** Edl, Michele  
**Subject:** water well

Randy,

We are not able to locate the well log for the "Wilcox" irrigation well we discussed the other day. However, we typically use the legal description when searching for well records, and you mentioned that the well is not located properly on the report. Then only well log I can locate for Wilcox in Cassia county does not match the depth or general location of the well in question. Is it possible for you to fax or PDF a copy of that record to me? This is not a pressing matter and I am told it will not affect the transfer however we would like to clean these up as we find them.

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**From:** Scott Nichols [mailto:snichols@usgeothermal.com]  
**Sent:** Friday, June 18, 2010 10:17 AM  
**To:** Edl, Michele  
**Subject:** RE: point of diversion location

Michele, I was just checking in to make sure You and I and Randy are all on the "same page". I understand Randy clarified/conformed for you the proper well?

*Scott H. Nichols*

*U.S. Geothermal Inc.*  
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**From:** Edl, Michele [mailto:Michele.Edl@idwr.idaho.gov]  
**Sent:** Wednesday, June 16, 2010 6:52 PM  
**To:** Scott Nichols  
**Subject:** FW: point of diversion location

Mr. Scott Nichols,

I paid a visit to the cubicles of IDWR's groundwater specialists this afternoon. One of them was Chad Hersley. Chad Hersley did connect with your Randy Knie, and together they helped me confirm the location of this well. Mr. Knie referenced a drillers log which he said places this well in the wrong section. I don't believe that I have seen the well log/drillers report that Randy had on-hand during our phone call. If it is addressed to the wrong section, I'm not surprised.

In the interest of making the next of your water rights applications progress a little smoother, I would like to help clear up that error while we're-visiting these cold water wells. I will connect with Mr. Knie again. The IDWR may need a copy of his document in order to make the correction to our database. The well logs I've seen for your Raft River property don't match the parameters that Randy quoted to me over the phone.

Thank you for letting us interrupt your at-home time.

Please consider the well location question to be answered.

Sincerely,  
Michele Edl

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**From:** Edl, Michele  
**Sent:** Wednesday, June 16, 2010 1:32 PM  
**To:** 'snichols@usgeothermal.com'; 'dglaspey@usgeothermal.com'  
**Subject:** point of diversion location

Gentlemen,

I have made some progress on Application for Transfer 76465 which acts on water right 43-2347. I am creating the new ArcMap place-of-use and point-of-diversion shapes for right 43-2347 in our database and I need a confirmation from one of you.

I understand that the new point-of-diversion for right 43-2347 will be an existing well.

If that is correct, I need your help identifying the location of that well.

Our database shows that I have several potential points to select from in this area. The IDWR has a relatively short history of well records compared to surface water records so it is possible that we do not have a well record or that the well record we do have, needs an update.

I have attached a screen shot of the area that I have been viewing this morning.

Now that you can see what I can see, would you either

- 1) indicate on the screen shot your intended location for the new point-of-diversion for this right and email or send it back to me or
- 2) give me a call so that I can place it correctly.

Please connect with me as soon as possible, especially if I have misunderstood the point-of-diversion change that you intend for water right 43-2347 .

Thank you.

