

Block, Darla

From: Billington, Gerard [gerardb@uidaho.edu]
Sent: Wednesday, June 13, 2012 9:48 AM
To: Block, Darla
Subject: FW: Statement of Completion for Taylor Ranch hydro water right required by IDWR
Attachments: New Diversion Site_.kmz; ATT108894286.htm; Current water diversion.kmz; ATT108894287.htm; Taylor Ranch Boundary as per Inst_262581.kmz; ATT108894288.htm

Darla, When we discussed this matter a couple of weeks ago you asked if we could provide GPS coordinates. Apparently the terrain of the site compromises accuracy. Attached are the coordinates our field manager took. If this does not meet your needs, let me know and we will mark up a USGS quadrangle or other base map you would prefer.

From: Tyler Morrison [mailto:tyler.mountainchild@gmail.com]
Sent: Thursday, June 07, 2012 8:13 AM
To: Billington, Gerard; Coats, Erik
Subject: Re: Statement of Completion for Taylor Ranch hydro water right required by IDWR

Hello Gerard and Erik,

I went out and took GPS coordinates yesterday for the current diversion site, as well as the highest point we could put the new diversion site. The new diversion I couldn't get a greater accuracy than about 25'-40'. But I've attached the coordinates to this email as points marked in Google Earth, just in case they are useful. I've also included a file showing the property boundary in case that helps. Let me know if this meets your needs, or if you'll need me to use the marked USGS quadrangle option.

Thank you again for your help and I'll talk to you soon,
Tyler

