

Newbry, Ashley

From: Claude Kimball [ckimball@roadrunner.com]
Sent: Tuesday, February 16, 2016 12:10 PM
To: Newbry, Ashley
Subject: RE: Fernan Estates Annual Reporting Requirements for Water Right 95-9323

Hello Ashley

I am responding to your email to me dated January 14, 2016.

I am recovered sufficiently from surgery to address the filing of this report and will try to do so this week.

You mention quarterly readings of the house meters. We do make six month readings of the house meters and, weather permitting, on December 31st of each year.

We have been reporting yearly water consumption by each home owner to confirm compliance with our water license which limits diversion volume to 900 gpd (based on annual usage). Hence, we have not read the home water meters on a quarterly basis.

Can we discuss this to make sure we are on the same page as to our reporting requirements?

Thank you for your assistance.

Claude Kimball
661-304-2500

Called Claude on 2/17/16 to discuss their data submittal. He said he would send the Report by the end of this week. AZN

From: Newbry, Ashley [mailto:Ashley.Newbry@idwr.idaho.gov]
Sent: Wednesday, January 27, 2016 11:00 AM
To: ckimball@roadrunner.com
Subject: FW: Fernan Estates Annual Reporting Requirements for Water Right 95-9323

Here you go! Good to hear from you today!

Ashley

From: Newbry, Ashley
Sent: Thursday, January 14, 2016 9:37 AM
To: 'ckimball@roadrunner.com'
Subject: Fernan Estates Annual Reporting Requirements for Water Right 95-9323

Good Morning Claude,

I tried calling the telephone number at the bottom of your letter, but your wife answered to let me know you were in recovery from a surgery. I am writing to respond to your recent letter dated 1/6/2016.

I believe there may be a misunderstanding about the need to change Fernan Estates water right reporting cycle. *We are simply requesting to receive your data at a different time of year on the designated form.* I highlighted the portion of your letter which we are interested in receiving (attached). We understand that measurements may not be feasible when the wells are inaccessible due to snow volume.