

Watts, Michelle

From: Dennis Hill <lavatank.id@gmail.com>
Sent: Tuesday, June 29, 2021 10:13 AM
To: Watts, Michelle
Subject: Re: IDWR Transfer 84940 Action Needed

Michelle

I looked at the attached map and the proposed POU map indicated by the vertical lines in red indicated as 29-13864.

This is a much more accurate representation of the POU. Please make the change to the application to better reflect the POU

Thanks for your help with my application

Dennis Hill

On Tue, Jun 29, 2021 at 9:43 AM Watts, Michelle <Michelle.Watts@idwr.idaho.gov> wrote:

Mr. Hill and Mr. Borg,

James Cefalo, the regional manager, spoke to me and would like to correct the place of use for senior right 29-13864 to better reflect where it will be used after the transfer. This is the perfect time to do so at no additional cost. I have made the correction to the place of use under Section 4 on page 3, the first attachment. All I need is either an email authorizing the change to the application or, if you have a printer/scanner, initializing the change in the attachment itself and sending it back to me.

I have attached a map visually showing this change. The current place of use is shown by right 29-2221G and the proposed place of use is labeled 29-13864. I have received the transfer application to move 29-2221G so it will not be stacked. The entire exchange application 84940 is also attached for reference.

Once I get an acknowledgement of the change, I can submit the application for approval.

Thank you,

Michelle Watts

Water Resource Agent

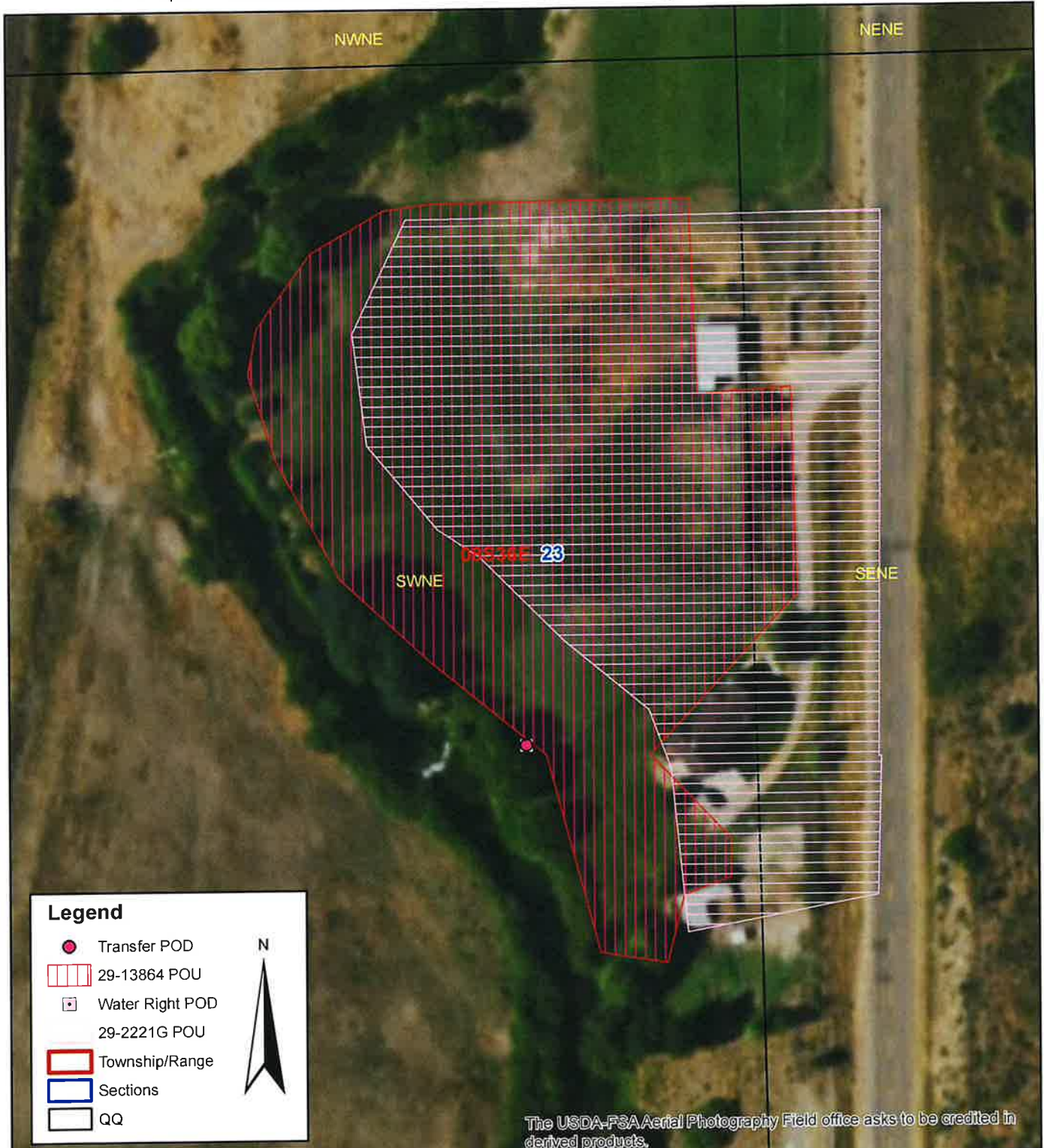
State of Idaho
Department of Water Resources

Water Right

29-2221G Current POU and 29-13864 Proposed POU

Irrigation

The map depicts the place of use for the water use listed above and the point(s) of diversion of this right as currently derived from the interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.



0 0.01 0.02 0.04
Miles

Date Created: 6/29/2021

