

Palmer, Cherie

From: Cefalo, James
Sent: Monday, June 24, 2013 3:43 PM
To: Saxton, Craig; Palmer, Cherie
Cc: Hersley, Jean
Subject: RE: Permit 13-7719 - Pasley

Cherie,

A couple of weeks ago I held a conference for a contested transfer in Preston. After the conference, I was able to complete a couple of field exams in the area. I visited the POD for Permit 13-7719 and the POD for the Cub River Acres spring (13-7028 / 13-7514). They are definitely separate spring sources and are removed from each other by several hundred feet and about 50 feet of elevation. The POD for 13-7719 is located at 42 deg 6.927' N, 111 deg 42.209' W. The POD for 13-7028 is located at 42 deg 6.900' N, 111 deg 42.120' W.

We will issue the license for 13-7719 (Pasley) from our office. Because you have already been working on the Cub River Acres license, you can complete that one out of the Boise office. I took a couple of photos of the Cub River Acres diversion structure and storage tank. Let me know if you need them.

James

From: Saxton, Craig
Sent: Friday, January 04, 2013 10:19 AM
To: Jordan, Blake; Cefalo, James
Cc: Palmer, Cherie; Hersley, Jean
Subject: Permit 13-7719 - Pasley

Hey Blake and James,

We just received proof for Permit 13-7719. After looking into it we saw that there is a question as to if the spring associated with 13-7719 is the same as the spring for right 13-7028 and permit 13-7514. I spoke with Cherie Palmer about it since she is in the process of trying to issue a license for 13-7514 and she mentioned that Roy Pasley has been calling both Blake and herself about easement questions regarding the spring. After talking to Cherie, I think this is one that we really should probably conduct a field exam for to verify if Pasley's spring is the same one used for 13-7028 and 13-7514.

I was wondering if we could turn over the licensing of this one to Eastern and you could put this on your list of field exams for the upcoming field season?

Let me know what you think.

Thanks,
Craig