

Harris, Jeff

From: Weaver, Mathew
Sent: Friday, March 28, 2008 2:19 PM
To: Keen, Shelley; Harris, Jeff
Subject: FW: Information Requested Regarding Seamons Permit
Attachments: 15-07285 - geo.jpg

Oops just sent this to Candice and forgot to CC you guys.

Mat

From: Weaver, Mathew
Sent: Friday, March 28, 2008 2:18 PM
To: 'Candice M. McHugh'
Subject: RE: Information Requested Regarding Seamons Permit

Candice:

Per your request I have attached an exhibit depicting the Seamon's POU and the model boundary lines. I was unable to discuss the boundary conditions with Dennis Owsley so I do not know by what basis these boundaries were established. Review of the underlying geology suggests that regardless of the model boundary location, moving the well to the near west would keep it in the same geological formations as the spring and neighboring wells. Hopefully we can answer your questions in better detail next week with the return of Shelley Keen and Dennis Owsley.

Thank you and have a good weekend.

Mathew Weaver, PE
Water Allocation Bureau
Idaho Department of Water Resources
(208) 287-4914

From: Candice M. McHugh [mailto:cmm@racinelaw.net]
Sent: Wednesday, March 26, 2008 4:38 PM
To: Weaver, Mathew
Subject: RE: Information Requested Regarding Seamons Permit

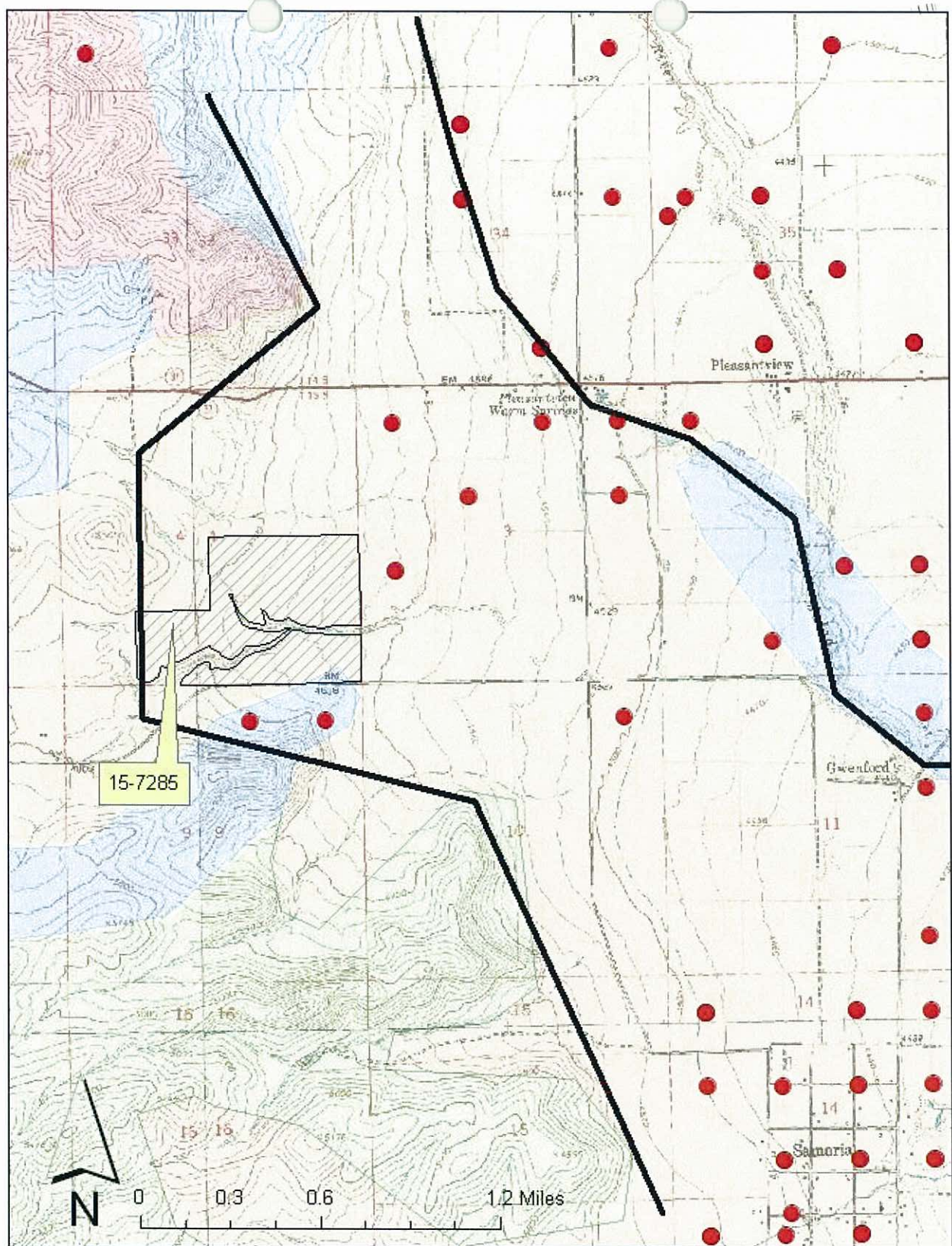
Mathew,

Is there any way that you could overlay the Seamon's property of the proposed application with the boundary location on Figure 4? It is difficult to tell from Figure 4 the outer western edge -- in order for us to evaluate whether or not moving the POU would be viable.

Thanks for your help on this.

Candice M. McHugh
Racine, Olson, Nye, Budge & Bailey, Chartered
101 S Capitol Blvd., Ste. 208
Boise, ID 83702
(208) 395-0011

4/9/2008



15-07285: GEOLOGY & MODEL BOUNDARIES

Legend

- wells
-  pou
-  alluvium
-  lake sediment and playa
-  mixed carbonate and shale
-  mixed miogeosynclinal