From: Scott Ellinger
To: Brandwein, Sid, NMENV
Subject: RE: Power Points from our Meeting
Date: 05/22/2012 11:56 AM
Attachments: KAFB-011-0061c_App_H-3_Slug_Test_Analysis_Forms.pdf
KAFB-011-0061c_App_H1_and_H2_Slug_Test_Results.pdf

I need the slug test results so thanks for sending them over. If you have info for the VA well please send that too. On the landfill wells, lets hold a while and let me digest the other material we talked about first. I think I have the USGS report. Seasonal variations may be important but I still need to go through the other material for now. This is all very helpful.

▼ "Brandwein, Sid, NMENV" ---05/22/2012 11:14:16 AM---Scott, I forwarded the slides.

From: "Brandwein, Sid, NMENV" <Sid.Brandwein@state.nm.us>
To: Scott Ellinger/R6/USEPA/US@EPA
Date: 05/22/2012 11:14 AM
Subject: RE: Power Points from our Meeting

Scott,
I forwarded the slides.

Did you need Shaw's slug test results (attached)?

Also, do you have (or need) info on the VA Hospital well?

There are groundwater monitoring wells in the model area , such as Eubank landfill and Yale landfill that the city has various amounts of data on. Do you use any of that stuff, or is it overkill?

I assume you have USGS open-file report 2008-1255, "Water-Level Data for the Albuquerque Basin and Adjacent Areas, Central New Mexico, Period of Record Through September 30, 2007" that shows vertical gradients at some 3 level groundwater elevation well clusters.

Does seasonal groundwater elevation variations come into play in the model?

Sid

From: Scott Ellinger [mailto:Ellinger.Scott@epamail.epa.gov]
Sent: Tuesday, May 22, 2012 9:30 AM
To: Brandwein, Sid, NMENV

Cc: Susan Spalding; Laurie King
Subject: Power Points from our Meeting

Hi Sid,

Here are the discussion slides I used last week (Will asked for copy). I would appreciate it if you could pass them along to Will, John, and Bill. Thanks.

KAFB-011-0061c_App_H-3_Slug_Test_Analysis_Forms.pdf

KAFB-011-0061c_App_H1_and_H2_Slug_Test_Results.pdf