From: Scott Ellinger
To: Brandwein, Sid, NMENV
Subject: RE: BFF GW stuff
Date: 05/24/2012 03:26 PM

Thanks Sid. I'm continuing to review the reports you mentioned.

▼ "Brandwein, Sid, NMENV" ---05/24/2012 02:10:04 PM---Scott, The State Engineer has data on the VA hospital well. It is file RG-1385-S.

From: "Brandwein, Sid, NMENV" <Sid.Brandwein@state.nm.us>
To: Scott Ellinger/R6/USEPA/US@EPA
Date: 05/24/2012 02:10 PM
Subject: RE: BFF GW stuff

Scott,
The State Engineer has data on the VA hospital well. It is file RG-1385-S.
It's screened at 590-77- and 810-990.
It has 14" casing.
A residual drawdown test was interpreted as Q=750, delta s = 0.52 and T= 381,000gpd/ft
The time drawdown test said Q=750, delta s = 0.6, T = 330000gpd/ft
This URL lists pumping volumes at the VA well:
http://nmwrrs.ose.state.nm.us/nmwrrs/ReportDispatcher?type=PODG&name=PodGroundSummary.jrxml&basin=RG&nbr=01385&suffix=S

People you may want to chat with at the Office of the State engineer are David Anderson, who knows about the State Engineer's model of the area (like what T and s they use for their grid squares) and Doug Rappuhn, a hydrologist who should be familiar with southeastern Albuquerque.

Sid

From: Scott Ellinger [mailto:Ellinger.Scott@epamail.epa.gov]
Sent: Tuesday, May 22, 2012 9:10 AM
To: Brandwein, Sid, NMENV
Subject: Re: BFF GW stuff

Thanks Sid. I'll review these and the other reports we talked about.

From: "Brandwein, Sid, NMENV" <Sid.Brandwein@state.nm.us>
To: Scott Ellinger/R6/USEPA/US@EPA
Date: 05/18/2012 03:48 PM
Subject: BFF GW stuff

Scott,
Here's some stuff you may find useful or want to talk about.

Did you talk to anyone at the State Engineer's office about their groundwater model of the Albuquerque area?[attachment "Hawley 402D.docx" deleted by Scott Ellinger/R6/USEPA/US] [attachment "KAFB pump test.docx" deleted by Scott Ellinger/R6/USEPA/US] [attachment "USGS geochem.docx" deleted by Scott Ellinger/R6/USEPA/US] [attachment "Albq gw depression mapreport02-4233.pdf" deleted by Scott Ellinger/R6/USEPA/US] [attachment "ofr_387 Hawley 1992 Albq framework.pdf" deleted by Scott Ellinger/R6/USEPA/US] [attachment "EM - Production, Pumping, & Static (Wells 3, 15, & 16).xls" deleted by Scott Ellinger/R6/USEPA/US]