From: Scott Ellinger
To: Brandwein, Sid, NMENV
Subject: Re: SNL map
Date: 05/31/2012 03:15 PM

Do you know if there are any studies/reports on how much water the perched zone is contributing to the regional aquifer?

▼ "Brandwein, Sid, NMENV" ---05/31/2012 11:12:48 AM---Scott, Here's the latest basewide potentiometric surface map we have from Sandia NL. Note the use of

From: "Brandwein, Sid, NMENV" <Sid.Brandwein@state.nm.us>
To: Scott Ellinger/R6/USEPA/US@EPA
Date: 05/31/2012 11:12 AM
Subject: SNL map

Scott,
Here's the latest basewide potentiometric surface map we have from Sandia NL. Note the use of Yale well in northwest corner for control up there. Actually I think there are 5 city monitoring wells around the Yale landfill up there.

We'll get back to you about the southern boundary after I chat with Will. However, the priority is on the best definition of the EDB plume.

Sid[attachment "Sandia Potmap 2010.pdf" deleted by Scott Ellinger/R6/USEPA/US]