From: Ellinger, Scott
To: "Moats, William, NMENV"
Subject: RE: a2 and a1 layers at BFF model
Date: Wednesday, November 20, 2013 9:14:00 AM

No problem. I went ahead and included a1 and a2.

From: Moats, William, NMENV [mailto:Williams.Moats@state.nm.us]
Sent: Wednesday, November 20, 2013 9:09 AM
To: Ellinger, Scott
Subject: RE: a2 and a1 layers at BFF model

Scott,

Due to personal reasons, Sid has been out of the office for the last two days, and he may not show up today either.

I'll have him address this issue when he returns. Sorry for the delay.

--Will

From: Ellinger, Scott [mailto:Ellinger.Scott@epa.gov]
Sent: Monday, November 18, 2013 9:54 AM
To: Brandwein, Sid, NMENV
Cc: Moats, William, NMENV
Subject: RE: a2 and a1 layers at BFF model

Sid,

I think you got the a1 and a2 reversed. Would you please check.

From: Brandwein, Sid, NMENV [mailto:Sid.Brandwein@state.nm.us]
Sent: Wednesday, November 13, 2013 3:43 PM
To: Ellinger, Scott
Cc: Moats, William, NMENV
Subject: a2 and a1 layers at BFF model

Scott,
Attached find a spreadsheet that has elevation picks for the top and bottom of a1 and a2 at the nine deep wells we have data on. We don't have hydraulic conductivity for these layers and are willing to discuss ideas with you. Our initial concept is to make 3 trial runs of ½, 1/3, and 1/10 of 90 ft/day (rough average for the through flowing channel) hydraulic conductivity to see if it makes much of a difference.

Sid
505-222-9504