From: Ellinger, Scott
To: Brandwein, Sid, NMENV
Cc: Smith, Melissa; King, Laurie
Subject: RE: Hydraulic Conductivity
Date: Tuesday, March 12, 2013 8:43:14 AM
Attachments: K imported with control pts.pptx

I think it makes sense to use existing data and knowledge of depositional environments. The attachment shows a progression of change by gradually adding control points to the existing contour map. The contours on slides 4-6 look pretty good. Let me know.

From: Brandwein, Sid, NMENV [mailto:Sid.Brandwein@state.nm.us]
Sent: Thursday, March 07, 2013 3:40 PM
To: Ellinger, Scott
Subject: RE: Hydraulic Conductivity

Scott,
We were thinking about connecting your 80ft/day contours through the center where there is no data because we believe this was a through-going portion of the ancestral Rio Grande. (The attached example is without the newer high conductivity data you put in to the southeast). What do you think?
Sid

From: Ellinger, Scott [mailto:Ellinger.Scott@epa.gov]
Sent: Tuesday, March 05, 2013 12:37 PM
To: Brandwein, Sid, NMENV; Moats, William, NMENV; McDonald, William, NMENV
Cc: Smith, Melissa; King, Laurie; Hubner, Tara; Torcoletti, Paul
Subject: Hydraulic Conductivity

Please have a look at this hydraulic conductivity and give me a call. Are you okay with it in general?