From: Myers, Nathan
To: Ellinger, Scott
Subject: Re: well bore flow logging
Date: Tuesday, May 07, 2013 2:34:17 PM

Scott,

During the a recent study (Transport of Anthropogenic Contaminants, or TANC) we flow-logged and discreet-depth sampled the Yale #2 well, which is located at the south end of the University of New Mexico parking lot that is east of the football and track and field stadiums. The well is just WNW of the intersection of Buena Vista Dr and Kathryn Ave.

Although the well is not identified by the name Yale 2 in the report, the flow logging results and sampling from the well (called SSW) is documented in:

Bexfield, L.M., Jurgens, B.C., Crilley, D.M., and Christenson, S.C., 2012, Hydrogeology, water chemistry, and transport processes in the zone of contribution of a public-supply well in Albuquerque, New Mexico, 2007–9: U.S. Geological Survey Scientific Investigations Report 2011–5182, 114 p.

You can download this report at: http://pubs.er.usgs.gov/publication/sir20115182

We have not done any other flow logs In the Albuquerque area that I know of.

-Nathan

On Tue, May 7, 2013 at 8:32 AM, Ellinger, Scott <Ellinger.Scott@epa.gov> wrote:

> Hi Nathan,
>
> I was wondering if the USGS may have a more recent publication on well bore flow logging for public wells in Albuquerque, similar to the report by Thorn (2000): Water Resources Investigations Report 00-4157.
>
> Scott