From: Scott Ellinger
To: Brandwein, Sid, NMENV
Subject: Re: Ridgecrest hydraulic conductuivity
Date: 06/14/2012 02:50 PM

Thanks Sid. Thats what I needed.

▼ "Brandwein, Sid, NMENV" ---06/14/2012 02:41:52 PM---Scott, From Source Water Assessment Albuquerque Water Supply System Public Water System No. 107-01,

From: "Brandwein, Sid, NMENV" <Sid.Brandwein@state.nm.us>
To: Scott Ellinger/R6/USEPA/US@EPA
Date: 06/14/2012 02:41 PM
Subject: Ridgecrest hydraulic conductuivity

Scott,
From Source Water Assessment Albuquerque Water Supply System Public Water System No. 107-01, New Mexico Environment Department Drinking Water Bureau March 2002

Ridgecrest 1 - 13 ft/day
Ridgecrest 2 – 25
Ridgecrest 3- 24
Ridgecrest 4 – 25
Ridgecrest 5 – 80

Also, residual drawdown test a VA hospital #2 had a T value of 381,000 gpd/ft and a time drawdown value of 330,000 gpd/ft (Screen 590-770 and 810-990) (documents in NM Office of the State Engineer's file for RG1385).

Sid