

Trigg #1
San Miguel County, New Mexico

FROM	TO	THICKNESS IN FEET	FORMATION
2510	2570	60	Red, green shale, white sandstone.
2570	2660	90	White sandstone.
2660	2740	80	Red, lt. green shale, interbedded with white sandstone.
2740	2780	40	Red, light green shale.
2780	2820	40	White anhydrite.
2820	2870	50	Red brown, lt. green shale.
2870	3010	140	Red brown, fine grained sandstone.
3010	3100	90	Red brown sandstone, some anhydrite.
3100	3160	60	White anhydrite.
3160	3170	10	White anhydrite, tan dolomite.
3170	3220	50	White anhydrite, white, red brown sandstone.
3220	3340	120	Red brown sandstone, red brown shale.
3340	3640	300	Red brown, white sandstone.
3640	3700	60	Granite wash.
3700	3720	20	Red brown, lt. green shale.
3720	4200	480	Granite wash.
4200	4320	120	Granite wash and red brown, gray shales.
4320	4330	10	Granite wash.
4730	5020	290	Granite wash and black, red brown shales.
5020	5220	200	Granite wash and black micaceous shale.
5220	5460	240	Granite wash and black lt. gray shales.
5460	5730	170	Black, gray, red brown shales with minor granite wash.
5730	5740	10	Granite wash.
5740	5760	20	Granite.

