

2015

Rio Arriba, N. Mex.
County & State
Elev: 7332 KB

DEPTH	FORMATION TOPS & TYPE	DRILLING PROBLEMS	TYPE OF FORMATION EVALUATION	HOLE SIZE	CASING		FRACTURE GRADIENT	FORMATION PRESSURE GRADIENT	MUD	
					SIZE	DEPTH			WEIGHT	TY
Surf	Cretaceous									
		Geolograph surf.-TD	SP - ILS TD - CUMMER 2" x 5" SCALE GR-CAL-FDC TD - 2000' 2" x 5" SCALE PDC SELECTED INTERVALLS	12 1/4	8 5/8	500			8.5590	
	Kirtland sh,	2430'	Shale							
	Fruitland ss,	2560'								
	Pic. Cliffs ss,	2730'	Gss.							
	Lewis sh,	2940'	-TD							