

AXL Apache N No. 13

Rio Arriba, N. Mex.

Well Name 1250 FNL & FEL

County & State

Location: Sec. 2, T25N, R4W

Elev: Est. 7312 KB

TH	FORMATION TOPS & TYPE	DRILLING PROBLEMS	TYPE OF FORMATION EVALUATION	HOLE SIZE	CASING		FRACTURE GRADIENT	FORMATION PRESSURE GRADIENT	MUD	
					SIZE	DEPTH			WEIGHT	TYPE
		Geolograph surface-TD	Well Logs: SP - IDS TD - SURFACE 2" & 5" SCALES	12 1/4	8 5/8	500			8.5 lb	High Water
	Hirtland sh, 3530 shale		KIL-CAL-PDC							
	Fruitland ss, 3640 Gas		TD - 3600'							
	Pic, Cliffs ss, 3740 Gas		2" & 5" SCALES							
	Lewis sh, 3990 shale		PDC							
	Chacra ss, 4760 Gas & Water		SOLVENTED INTERVALS							
	Cliffhouse ss, 5510 Gas & Water									
	Muefer ss, 5600 shale									
	Point Lookout ss, 5980 Gas									
	Mancos sh, 6240 shale			7 7/8	5 1/2	6240			8.5-9.0	Ind. Water Gel