

AXT Apache N No. 12

Rio Arriba, N. Mex.

Well Name 1190 FNL & 1850 FWL

County & State

Location: Sec. 11, T25N, R4W

Elev:

EST. 7383 GR

DEPTH	FORMATION TOPS & TYPE	DRILLING PROBLEMS	TYPE OF FORMATION EVALUATION	HOLE SIZE	CASING		FRACTURE GRADIENT	FORMATION PRESSURE GRADIENT	MUD	
					SIZE	DEPTH			WEIGHT	TYPE
				12 1/4	8 5/8	530			8.5-9.0	Fresh Water
		Geolograph Surface-TD								
			Well Logs:							
			SP - ILS							
			TD - SURFACE							
			2" & 5" SCALES							
	Kirtland sh.	3520 shale	GR-CAL. FDC							
	Fruitland ss.	3670 GAS	TD - 3600'							
	Pic. Cliffs ss.	3840 GAS	2" & 5" SCALES							
	Lewis sh.	3990 shale								
			POC SELECTED INTERVALS							
	Chacra ss.	4170 Gas & Water								
	Cliffhouse ss.	5510 GAS & Water								
	Monafee ss.	5600 shale								
	Point Lookout ss.	5980 GAS								
	Mancos sh.	6290 shale								
				7 7/8	5 1/2	6290 6290			8.5-9.0	Fresh Water Gel