





DEPTH	TRIP	BIT	LOG	TEST	TEMP.	PRESS.	DESCRIPTION	OTHER
6000	TRIP 6008'	#1-5TC-5JA	VVVVVV				Andesite (?) V. finely crystalline to Aphanite, Few Feldspar Phenocrysts; Massive, Dense; Somewhat Altered, Abundant to Common Epidote 6140-6200' - Shi	
6200	TRIP 6204'	#12 5TC-5JA	VVVVVV				Porphyritic, fresh basalt 6204-6209' Mixed Red Beds, shale, Siltstone LT. GRAY 6209'-6300' Mixed Andesite and Intrusive (?) Rock	DEV 6248 8° N 46° W
6300	TRIP 6299	#13-5TC-5JA	VVVVVV				or Coarse Quartz MED. GRAY Feldspar veins 6300'-6320' Tuffaceous Sand (?) 6320'-6378'	Flow on Tri 22# PIH-AH
6378	T.D.		VVVVVV				Igneous Rock: Dense Massive, Aphanitic Groundmass, possibly Glassy, Shi. Porphyritic with Feldspar Highly Magnetic.	
TEST: Open hole, 8 1/2" Orifice								
				TIME	TEMP.	PRESS.		
				1 hr	290° F	32 #		
				2 hr	285°	30 #		
				3 hr	282°	29 #		
				4 hr	282°	29 #		
				5 hr	281°	28 #		
				6 hr	282°	28 #		
Run in Hole, No Bridges, No Fill Run slotted 7" Liner								