

591 CR 233, Durango, CO (970) 247-7726

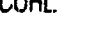
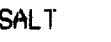
JUL 21 1989

ON. CON. DIV.
DIST. 3



SECTION 5

WELLSITE GEOLOGISTS: Dan Wyckoff, Mike Tich
GAS INSTRUMENTATION: FID Chromatograph and Total Gas Detector

	CONGL	HOLE SIZES:	12 1/4" to 503'
			8 3/4" to 3614'
	SS		6 1/4" to TD
	SLTST	CASING SIZES:	9 5/8" to 497'
			7" to 3614'
	SH	MUD TYPES:	Fresh water mud
			Air / mist
	COAL		
	CHERT	ABBREVIATIONS:	LITHOLOGY MODIFIERS
	SALT	Ck - Filter Cake	A - Anhydritic
	ANHY	CO - Circulate Out	B - Bentonitic
	LS	CG - Connection Gas	C - Calcareous
	DOL	DC - Depth Correction	CC - Carbonaceous / Coalv
	IGNEOUS	DS - Directional Survey	D - Dolomitic
	BENTONITE	DST - Drill Stem Test	F - Fossiliferous
	TUFF	DTG - Down Time Gas	G - Glauconitic
		LAT - Logged After Trip	O - Oolitic
		NB - New Bit	P - Pyritic
		OB - Old Bit	S - Siliceous
		NR - No Returns	
		pH - pH of Mud	SPECIAL SYMBOLS
		PP - Pump Pressure	 - Core
		RPM - Rotary Speed	 - DST
		SPM - Pump Strokes	 - Isotherm Sample
		TG - Trip Gas	 - Slide
		Vis - Viscosity of Mud	
		WL - Water Loss of Mud	
		WOB - Weight on Bit	
		WT - Weight of Mud	

