Dian

DAILY DRILLING REPORT

Project - Hol	e: <u>l</u>	198 - 106		Date:11-20-81
				Spud Date:
County, State	Juab Co	., Utah		Day #:
Prog. Depth: 220'				Contractor: Superior
Geologist:	Mark Avery			Rig.:
Drilled	0 to_	45 '		Mad/Air/ Foam injection
Footage Cut		45'		Temp: In Out
Hole Size	8-7/8"			Wt
				Vis
Casing 0)-30' (7") lost			Ph
Bits, stabs,	etc. & ser. #	R-1673		
Lithology R	hyolite tuff, a	attitude N5	5 ⁰ E 75	^o se
Additional Re	port			
			•	at 45'. Hole is crooked.
dipping	slightly to So	outh, probab	oly du	e to bedding plane fault.
Spent 5	hrs. setting o	casing.		
		• "		
		,		
Well History	<u> </u>			-
Interval	Hole Size Casing		Expenditures	
		•	Total to date	
			•	Projected
			•	Cost/Ft
			•	Budgeted

F. 30

DAILY DRILLING REPORT

 $\left(^{2},\left\langle \cdot\right\rangle ^{2}\right)$

Project - Hole: 1198-106			Date: <u>11-19-81</u>	
Location: of Sec.	T	R	Spud Date: 11-19-81	
County, State: Juab Co., I	Utah		Day #:	
Prog. Depth: 220'	Contractor: Superior			
Geologist: Mark Avery			Rig.:	
Drilled 0 to	0		Mud/Air/	
Footage Cut0			Temp: InOut	
Hole Size			Wt	
Dev. Survey @			Vis	
Casing		<u></u>		
Bits, stabs, etc. & ser. #	 			
Lithology Rhyolite flows v	v/flow ban	ding. A	Attitude: N55 ⁰ E, 75 ⁰ SE	
Additional Report				
Drillers spent 2 hrs tryir	ng to dril	1 throu	ugh overburden of river	
deposited boulders. Must	move loca	tion so	outh a few ft on to outcrop.	
End shift.				
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		· · · · · · · · · · · · · · · · · · ·		·
Well History				
Interval Hole Size	Casing		Expenditures	
			Total to date	
		•	Projected	
		· ·	Cost/Ft	
		<u>.</u>	Budgeted	