GEOSERVICES — CAPE SORELL # 1 — DATE : 27/ 7/82

ON-LINE TDC

466404

BIT # 14 SMITH SDGH BIT DIAMETER : 12.25 inch NOZZ 12/12/12 MUD RHEOLOGICAL PARAMETERS : PV = 11 YP = 5 GEL = 3

	TIME Hr:mn	DEPTHS MEASURED feet	VERTCL feet	LAGGED feet	ROP ft/h	WOB klbs	DRILLING PARAMETERS RPM rpm	TORQ ftlb	PRESS psi	FLOW IN gpm	PIT VOL bbls	MUD PARAMETERS DENSITY IN ppg	DENSITY OUT ppg	TEMPERATURE IN degC	TEMPERATURE OUT degC	RESISTIVITY IN ohmm	RESISTIVITY OUT ohmm	GAS unit	DCS	OVERPRESSURE SURVEY NORM ppg	PF ppg	ECD ppg	FRAC ppg	ACCUMULATED ON BIT FEET feet	TIME DHr	COST %
D	3:36	4331.6	4321.9	4317.0	19.0	6.3	0	0	24	0	552	9.0	9.0	81.9	86.6	.61	.64	3	.97	1.21	10.6	9.0	14.9	166.1	1.20	151
D	3:37	4335.1	4325.4	4317.0	650.4	.0	0	0	-15	0	562	9.0	9.0	81.9	83.9	.62	.63	3	.00	1.21	8.6	9.0	14.2	169.6	1.22	148