466618

GEOSERVICES — CAPE SORELL # 1 — DATE : 24/ 8/02

ON-LINE TDC

BIT # 38 SMITH F3 BIT DIAMETER : 8.50 inch NOZZ 13/13/ 0 — MUD RHEOLOGICAL PARAMETERS : PV = 17 YP = 11 GEL = 3

	TIME	DEPTHS MEASURED	DEPTHS VERTCL	DEPTHS LAGGED	ROP	WOB	DRILLING PARAMETERS RPM	TORQ	PRESS	FLOW IN	PIT VOL	MUD PARAMETERS DENSITY IN	DENSITY OUT	TEMPERATURE IN	TEMPERATURE OUT	RESISTIVITY IN	RESISTIVITY OUT	GAS	DCS	OVERPRESSURE SURVEY NORM	PF	ECD	FRAC	ACCUMULATED ON BIT FEET	TIME	COST
	Hr:mn	feet	feet	feet	ft/h	klbs	rpm	ftlb	psi	gpm	bbls	ppg		degF		ohmm		unit			ppg	ppg	ppg	feet	DHr	$
D	0:24	10765.0	10759.4	10753.0	12.6	35.0	66	1800	2411	334	450	9.6	9.9	89.9	104.3	1.22	1.22	7	1.66	2.22	8.8	9.8	16.8	153.9	16.02	598
D	0:34	10766.4	10760.8	10753.0	8.3	36.0	63	1800	2388	330	450	9.6	9.9	90.0	105.4	1.21	1.20	7	1.74	2.22	8.8	9.8	16.8	155.3	16.10	596
D	0:38	10767.0	10761.5	10753.0	10.3	33.5	62	1900	2402	330	450	9.6	9.9	89.9	104.2	1.22	1.22	7	1.70	2.22	8.8	9.8	16.8	155.9	16.24	595
D	0:46	10768.0	10761.5	10754.0	10.3	35.7	65	1800	2392	333	450	9.7	9.7	89.9	105.4	1.22	1.21	7	1.70	2.22	8.8	9.9	16.8	155.9	16.30	595
D	0:52	10769.1	10762.7	10755.0	8.4	33.9	63	1800	2402	329	448	9.5	9.8	89.8	104.6	1.22	1.22	7	1.74	2.22	8.8	9.7	16.8	157.1	16.40	594
D	0:58	10770.3	10764.7	10757.0	11.4	33.8	66	1700	2397	330	448	9.7	9.8	89.8	104.4	1.22	1.21	7	1.66	2.22	8.8	9.9	16.8	159.2	16.59	591
D	1: 4	10771.0	10765.5	10758.0	7.3	32.3	63	1700	2397	330	444	9.7	9.7	89.8	103.8	1.22	1.23	7	1.77	2.22	8.8	9.9	16.8	159.9	16.69	591
D	1:14	10772.3	10766.8	10760.0	8.7	32.2	62	1700	2402	334	446	9.7	9.8	89.7	104.3	1.22	1.21	7	1.67	2.22	8.8	9.9	16.8	161.2	16.84	589
D	1:19	10773.1	10766.8	10761.0	8.7	27.8	63	1800	2411	333	446	9.7	9.8	89.7	104.5	1.22	1.21	7	1.66	2.22	8.8	9.9	16.8	162.0	16.92	588
D	1:24	10774.2	10767.5	10761.0	8.8	31.1	64	1800	2406	334	444	9.7	9.7	89.7	104.8	1.22	1.21	7	1.66	2.22	8.8	9.9	16.8	162.8	17.00	588
D	1:26	10775.0	10768.7	10762.0	13.9	26.4	66	1800	2402	330	446	9.7	9.8	89.7	104.7	1.22	1.21	7	1.54	2.22	8.8	9.9	16.8	163.9	17.05	584
D	1:30	10776.2	10769.4	10762.0	18.9	33.1	63	1800	2397	334	446	9.6	9.7	89.7	104.6	1.22	1.22	7	1.42	2.22	8.8	9.7	16.8	163.9	17.11	584
D	1:34	10777.2	10771.6	10763.0	15.1	36.2	63	1800	2402	334	444	9.7	9.7	89.7	105.1	1.22	1.21	7	1.55	2.22	8.8	9.9	16.8	166.1	17.18	580