

GEOSERVICES  
ON-LINE TDC

BIT PERFORMANCE VERSUS DEPTH

6/ 8/ 82 BIT # 19 SMITH F2 12 1/4" CAPE SORELL # 1 SCALE : 1 / 3000

WEIGHT ON BIT klbs					RPM					FLOW IN gpm					MUD WEIGHT IN ppg					TIME HR: MN	REMARKS	DEPTH feet	DRILLING RATE ft/h					TORQUE ftlb					SPP psi				
40.0	80.0	120.0	160.0	200.0	40.0	80.0	120.0	160.0	200.0	200.0	400.0	600.0	800.0	1000.	8.40	8.80	9.20	9.60	10.0				10.0	100.0	1000.	2000.	1000.	2000.	3000.	4000.	5000.	600.0	1200.	1800.	2400.	3000.	
																				1:00		8300															
																				11:00		8400															
																				12:00		8500															
																				14:00		8600															
																				15:00		8700															
																				17:00		8800															
																				18:00		8900															
																				19:00		9000															
																				20:00		9100															
																				21:00		9200															
																				22:00		9300															
																				23:00		9400															
																				24:00		9500															
																				25:00		9600															
																				26:00		9700															
																				27:00		9800															
																				28:00		9900															
																				29:00		10000															
																				31:00		10100															
																				33:00		10200															
																				34:00		10300															
																				35:00		10400															
																				36:00		10500															
																				37:00		10600															
																				38:00		10700															
																				39:00		10800															
																				41:00		10900															
																				43:00		11000															
																				45:00		11100															
																				46:00		11200															
																				47:00		11300															
																				48:00		11400															
																				50:00		11500															
																				51:00		11600															
																				52:00		11700															
																				53:00		11800															
																				54:00		11900															
																				55:00		12000															
																				56:00		12100															
																				58:00		12200															
																				58:00		12300															
																				60:00		12400															
																				62:00		12500															
																				65:00		12600															
																				67:00		12700															
																				68:00		12800															
																				69:00		12900															
																				70:00		13000															
																				71:00		13100															
																				72:00		13200															
																				73:00		13300															
																				74:00		13400															
																				75:00		13500															
																				76:00		13600															
																				77:00		13700															

Geoservices overseas S.A.

ZERO

