ROP
(m/hr)
500
50
5
.5
DEPTH (m)
1890
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
LITHOLOGY %
TOTAL GAS & CHROMATOGRAPH DATA
TG
C1
C2
C3
iC4
nC4
iC5
nC5
Total Gas in Units
Chromatograph in ppm
.5
5
50
500
5K
1
10
100
1K
10K
MARLIN A-22A SPUDDED @ 18:45 HRS
ON 27-05-2004 FROM 1900m
GAS RATIO
MLA A-22A
Scale 1:500
CHARACTER
0
1
2
WETNESS
BALANCE
1
10
100
Geoservices
Geoservices

Geoservices

Geoservices
Geoservices
Geoservices
2130
2140
2150
2160
2170
2180
2190
2200
2210
2220
2230
2240
2250

Geoservices
Geoservices
2260
2270
2280
2290
2300
2310
2320
2330
2340
2350
2360
2370

Geoservices
Geoservices
Geoservices
2380
2390
2400
2410
2420
2430
2440
2450
2460
2470
2480
2490
2500

2510
2520
2530
2540
2550
2560
2570
2580
2590
2600
2610
2620
Degasser isolated from air supply
Geoservices
Geoservices

2630
2640
2650
2660
2670
2680
2690
2700
2710
2720
2730
2740
2750
Geoservices
Geoservices
Geoservices

Geoservices
Geoservices
2760
2770
2780
2790
2800
2810
2820
2830
2840
2850
2860
2870

Geoservices
Geoservices
Geoservices

Geoservices
Geoservices
3010
3020
3030
3040
3050
3060
3070
3080
3090
3100
3110
3120

Geoservices
Geoservices
Geoservices
3130
3140
3150
3160
3170
3180
3190
3200
3210
3220
3230
3240
3250

Geoservices
Geoservices
3260
3270
3280
3290
3300
3310
3320
3330
3340
3350
3360
3370

Geoservices
Geoservices
Geoservices
3380
3390
3400
3410
3420
3430
3440
3450
3460
3470
3480
3490
3500

Geoservices
Geoservices
3510
3520
3530
3540
3550
3560
3570
3580
3590
3600
3610
3620