ROP
(m/hr)
500
50
5
.5
DEPTH (m)
LITHOLOGY %
CHROMATOLOG
in percent
C1
C2
C3
iC4
nC4
iC5
nC5
.1
1
10
GAS RATIO
TUNA A-5A
Scale 1:200
CHARACTER
0
1
2
WETNESS
BALANCE
1
10
100
2950
2954
2958
2962
2966
2970
2974
2978
2982
2986
2990
2994
GeoSeMoss
GeoSeMoss

2998
3002
3006
3010
3014
3018
3022
3026
3030
3034
3038
3042
GeoSerVices
GeoSerVices
GeoSerVices

3046
3050
3054
3058
3062
3066
3070
3074
3078
3082
3086
3090
3094
GeoserMoss
GeoserMoss

3098
3102
3106
3110
3114
3118
3122
3126
3130
3134
3138
3142
GeoServices
GeoServices
GeoServices

3146
3150
3154
3158
3162
3166
3170
3174
3178
3182
3186
3190
3194
GeoServices
GeoServices

3198
3202
3206
3210
3214
3218
3222
3226
3230
3234
3238
3242
GeoServices
GeoServices
GeoServices

3246
3250
3254
3258
3262
TUNA A-5a REACHED TD
@ 17:30 HRS ON 24-12-2002
@ 3257.0mMDRT (1450.68mTVDRT)
Geoservices