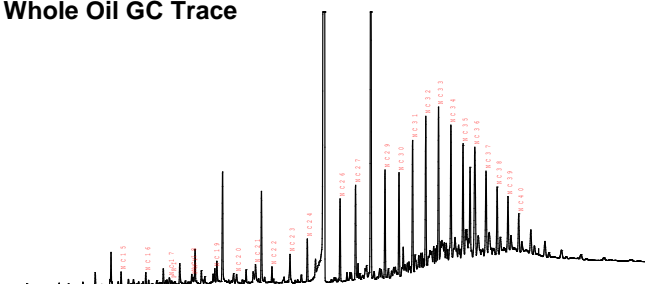


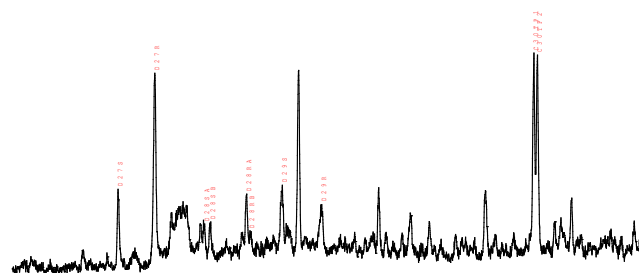
<b>Sample ID:</b>	200011060083 - Estação 1 Réplica 2
<b>Top Depth:</b>	0.0
<b>Bottom Depth:</b>	0.0
<b>Eurofins/IPEX Reference:</b>	DCZ0002

**Client:** Pro Oceano Serviço Oceanográfico e Ambiental LTDA  
**Login date:** 07/08/2020  
**Analysis date:** 14-Aug-20 18:28:35  
**Receipt date:** 07/08/2020

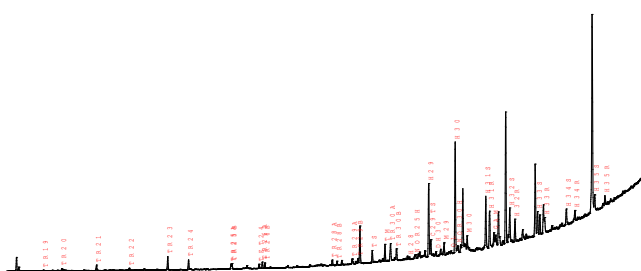
### Whole Oil GC Trace



m/z 259 chromatogram

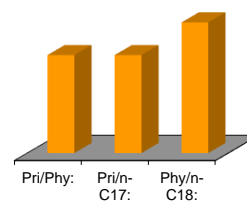


m/z 191 chromatogram

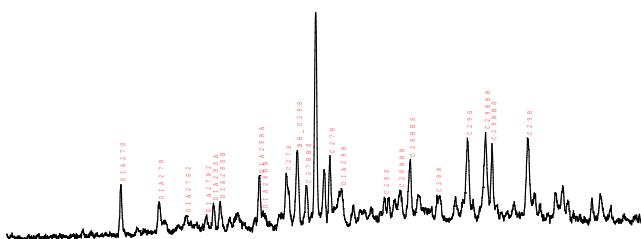


## GC PARAMETERS

<b>Pri/Phy:</b>	0.50
<b>Pri/n-C17:</b>	0.50
<b>Phy/n-C18:</b>	0.67
<b>CPI-1:</b>	1.22
<b>17/(17+27):</b>	0.06

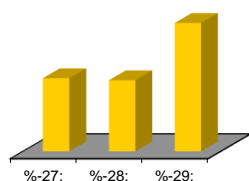


**m/z 217 chromatogram**



## STERANES

20S/(20S+20R)	0.51
$\beta\beta/(\alpha\alpha+\beta\beta)$ :	0.50
%-27:	26.82
%-28:	26.08
%-29:	47.09
DIA/REG Chol:	0.71



## BIOMARKERS

Hop/Ster: 7.04

## TERPANES

Tri/Hopan:	0.23
Ts/(Ts+Tm):	0.42
Norneo/H29:	0.23
H28/H29:	0.02
H29/H30:	0.66
OL/H30:	0.03
GAM/H30:	0.11
H35/H34:	0.96
25nor/Hop	0.23
TET24/26Tri:	0.38
21/23Tri:	0.42
26/25Tri:	1.04

