

Tipo de Amostra: Sedimento marinho  
Descrição da Amostra: 00240010030 estação 2 - réplica 3  
ID Amostra: DDL0006

## Hidrocarbonetos Totais do Petróleo - HTP

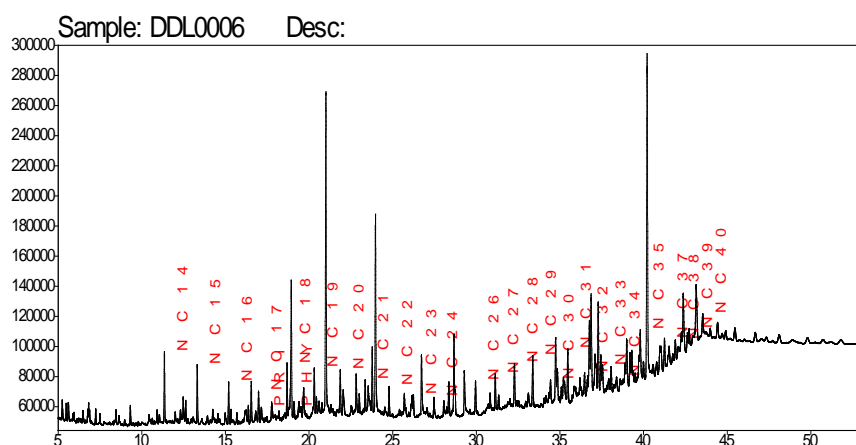
Método EPA 8015C modificado

## Alcanos (ug/kg, ppb)

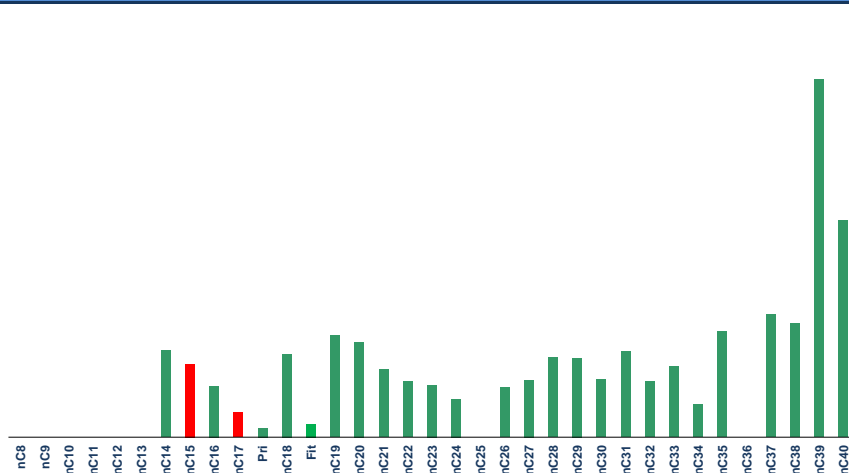
|       |     |
|-------|-----|
| n C8  | N.D |
| n C9  | N.D |
| n C10 | N.D |
| n C11 | N.D |
| n C12 | N.D |
| n C13 | N.D |
| n C14 | 1.0 |
| n C15 | 0.8 |
| n C16 | 0.6 |
| n C17 | 0.3 |
| Pri   | 0.1 |
| n C18 | 0.9 |
| Fit   | 0.1 |
| n C19 | 1.1 |
| n C20 | 1.1 |
| n C21 | 0.8 |
| n C22 | 0.6 |
| n C23 | 0.6 |
| n C24 | 0.4 |
| n C25 | N.D |
| n C26 | 0.6 |
| n C27 | 0.6 |
| n C28 | 0.9 |
| n C29 | 0.9 |
| n C30 | 0.6 |
| n C31 | 1.0 |
| n C32 | 0.6 |
| n C33 | 0.8 |
| n C34 | 0.4 |
| n C35 | 1.2 |
| n C36 | N.D |
| n C37 | 1.4 |
| n C38 | 1.3 |
| n C39 | 4.0 |
| n C40 | 2.4 |

TOTAL 25.1

## Cromatograma - GC FID



## Parâmetros Cromatográficos



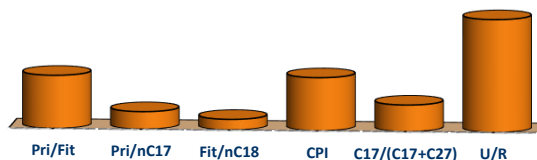
## Quantificação (ug/kg, ppb)

|            |       |
|------------|-------|
| n-Alcanos: | 24.9  |
| UCM:       | 94.8  |
| HRP:       | 44.6  |
| HTP:       | 139.4 |

|                    |            |
|--------------------|------------|
| LQ:                | ug/kg, ppb |
| N-alcanos/Pri/Fit: | 0.1        |
| HTP/HRP/MNCR:      | 5.0        |

## Parâmetros Geoquímicos

|           |     |                |     |
|-----------|-----|----------------|-----|
| Pri/Fit:  | 1.0 | CPI:           | 1.0 |
| Pri/nC17: | 0.3 | C17/(C17+C27): | 0.5 |
| Fit/nC18: | 0.2 | U/R:           | 2.1 |



## COMENTÁRIOS