Sample Locations | Depth (ft) | Grain Size | TOC (wt%) | Biotur bation | Fissility | Degree of Oxygen- | Palymofacies

Detrital Input: Ti/Al | Zr/Al | Si/Al

Productivity: Ba/Al | P/Al

Anoxia: Mo/Al | Ni/Al | Cu/Al | Fe/Al | Zn/Al

Sequence

1640 | 1650 | 1660 | 1670

3 | 2 | 1

Facies
- cSs
- fMs-1
- fMs-2
- fMs-3
- fMs-4
- fMs-5
- fMs-6
- mMs
- cMs

Samples
- Thin Section
- XRD
- ICP-MS and LECO C/S

Indice Values (min - max)
- Ti/Al (0.027 - 0.073)
- Zr/Al (0.001 - 0.008)
- Si/Al (2.96 - 8.79)
- Ba/Al (0 - 0.021)
- P/Al (0 - 0.022)
- Mo/Al (0 - 0.0003)
- Ni/Al (0.0002 - 0.0016)
- Cu/Al (0.00003 - 0.0011)
- Fe/Al (0.209 - 1.158)
- Zn/Al (0 - 0.0091)