## ASSUNTA WELL (A)

9A.

| Chronost. | | Lithostrat. | | Forams and Nannos bioevents | Foraminifer Biozones | Nannofossil Biozones | Remarks |
|---|---|---|---|---|---|---|---|
| EOCENE | Late | Gallare group | 2200m | | IFP 17 | NOT STUDIED | |
| | | | | **Muricate taxa** (2250) | | | Other bioevents: HO of *Truncorotaloides rohri* and LO of *Globigerinatheka semiinvoluta* ( 2250). |
| | Middle | | 2300m | | IFP 16 (=E13) | | |
| | | | | ***T. cerroaz. frontosa*** (2380) | | | The foraminifer E10-E12 Zones are indistinct because the HO of *G. nuttalli* is not recorded and *Orbulinoides beckmanni* occurs only in sample 2380 preventing from exactly defining its lowest and highest occurrences . |
| | | | | ***O. beckmanni*** (2380) | E10-E12 | | |
| | | | 2400m | ***M. aragonensis*** (2400) | | | The foraminifer E6-E7 and E8-E9 Zones are indistinct because *A. cuneicamerata* is missing and *Globigerinatheka mexicana kugleri* occurs only in sample 2406 preventing from exactly defining its lowest occurrence. |
| | | | | ***A. soldadoensis*** (2406) | E8-E9 | NP 15 | |
| | | | 2409m | *Nannotetrina* sp. (2406) | | | |
| | Early | | | *D. sublodoensis* (2417) | E6-E7 | NP 14 | |
| | | | | *D. lodoensis* (2430) | | NP 12- NP 13 | The foraminifer E1-E5 Zones are indistinct because the marker species *A. sibaiyaensis*, *P. wilcoxensis* and *M. velascoensis* are missing and because the LOs of *M. formosa* and *M. aragonensis* are probably displaced by caving. |
| | | | | ***M. subbotinae*** (2434) | | | |
| | | | | *D. multiradiatus* (2440) | E1-E5 | NP 9- NP 11 | |
| PALEOCENE | Late | Scaglia Rossa | | *D. mohleri* (2456) | P 4-P 5 | NP 7- NP 8 | |
| | | | 2470m bottom depth | ***G. pseudomenardii*** and ***M. velascoensis*** (2464) *F. tympaniformis* (2464) | | NP5-NP6 | Very rare *Globanomalina psedomenardii* and *Morozovella velascoensis* occur only in sample 2464 preventing from exactly defining their highest occurrences. |