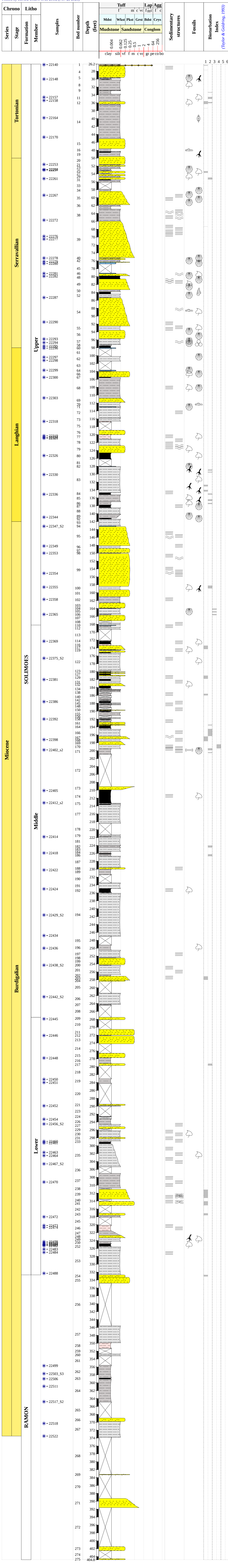


Graphic log of well 1-AS-105-AM

Printed by SDAR, Ortiz J. et al. 2015, (Nov 23 2020)



Name: T-A3-105-AM ID: 360300 Units: meters Scale: 1 : 100	Dominant lithology  claystone  mudstone  siltstone  sandstone  conglomerate  limestone  coal  covered	Bioturbation Index <i>(Taylor & Goldring, 1983)</i> 1 – Sparse 4 – High 2 – Low 5 – Intense 3 – Moderate 6 – Complete	Sedimentary structures  planar lamination  through cross bedding  wavy lamination	Fossils  mollusks  gastropods  vertebrates  plants  leaves  roots  wood  foraminifera
Location Latitude: -4.25 Longitude: -69.933 Elevation: 70 Country: Brazil				
Authors Lithological description: D'Apolito, C. and Zapata, V. Sedimentological and Stratigraphic Interpretation: Bayona, G. and Duarte, E.				

Reference: Jaramillo et al. 2017; present study