Horsetail 3OC-3134

Operator: Chevron
Well: Horsetail 3OC-3134
Field: Horsetail
Location: Offshore Gulf of Mexico
Coordinates: 27° 42' 15.6" N, 90° 18' 42.3" W
Datum: Mean Sea Level
Spud Date: 14 March 2019
Completion Date: 02 June 2019
Total Depth: 18,420 ft MD / 17,905 ft TVD
Rig: Transocean Deepwater Horizon II
Water Depth: 5,612 ft
Log Run: Run 1 — Triple Combo + Sonic + Image
Logging Engineer: M. Delacroix
Client Representative: R. Whitfield

Chevron Horsetail Horizon, Inc. uses its best efforts to conform to API accepted methods and interpretations in preparing this log. However, Chevron Horsetail Horizon, Inc. makes no warranty or representation as to the productivity, proper operation, or profitability of any oil, gas, or other mineral well or sand in connection with which this log is used or relied upon.

Depth (ft MD)	Lithology	Description
0	Seawater	Water depth 5,612 ft; riser margin 14.2 ppg
5,612	Unconsolidated sand	Pleistocene; loose, fine to medium, clean
6,240	Clay	Pliocene; soft, gray, slightly calcareous
7,105	Sand	Pliocene; fine, micaceous, interbedded with clay
8,330	Clay	Pliocene; firm, dark gray, fissile
9,180	Sand	Miocene; fine to medium, clean, good porosity
10,415	Clay	Miocene; soft, gray, slightly calcareous
11,260	Sand	Miocene; fine, micaceous, interbedded with clay
12,540	Clay	Miocene; firm, dark gray, fissile
13,395	Sand	Miocene; fine to medium, clean, good porosity
14,610	Clay	Miocene; soft, gray, slightly calcareous
15,455	Sand	Miocene; fine, micaceous, interbedded with clay
16,720	Clay	Miocene; firm, dark gray, fissile
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