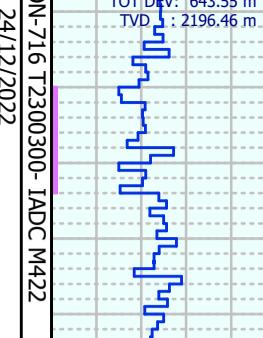


40.11 °
AZ : 325.19 °
TOT DEV: 643.55 m
TVD : 2196.46 m



12.25" PDC VION-716 T2300300-IADC M422
Incl at 2492.70 m (40.46 °)
AZ : 324.43 °
TOT DEV: 716.24 m
TVD : 2283.04 m

24/12/2022

12.25" PDC VION-716 T2300300-IADC M422
Incl at 2518.50 m (41.45 °)
AZ : 324.48 °
TOT DEV: 752.76 m
TVD : 2325.18 m

25/12/2022

Incl at 2604.20 m (41.07 °)
AZ : 320.68 °
TOT DEV: 789.33 m
TVD : 2367.09 m

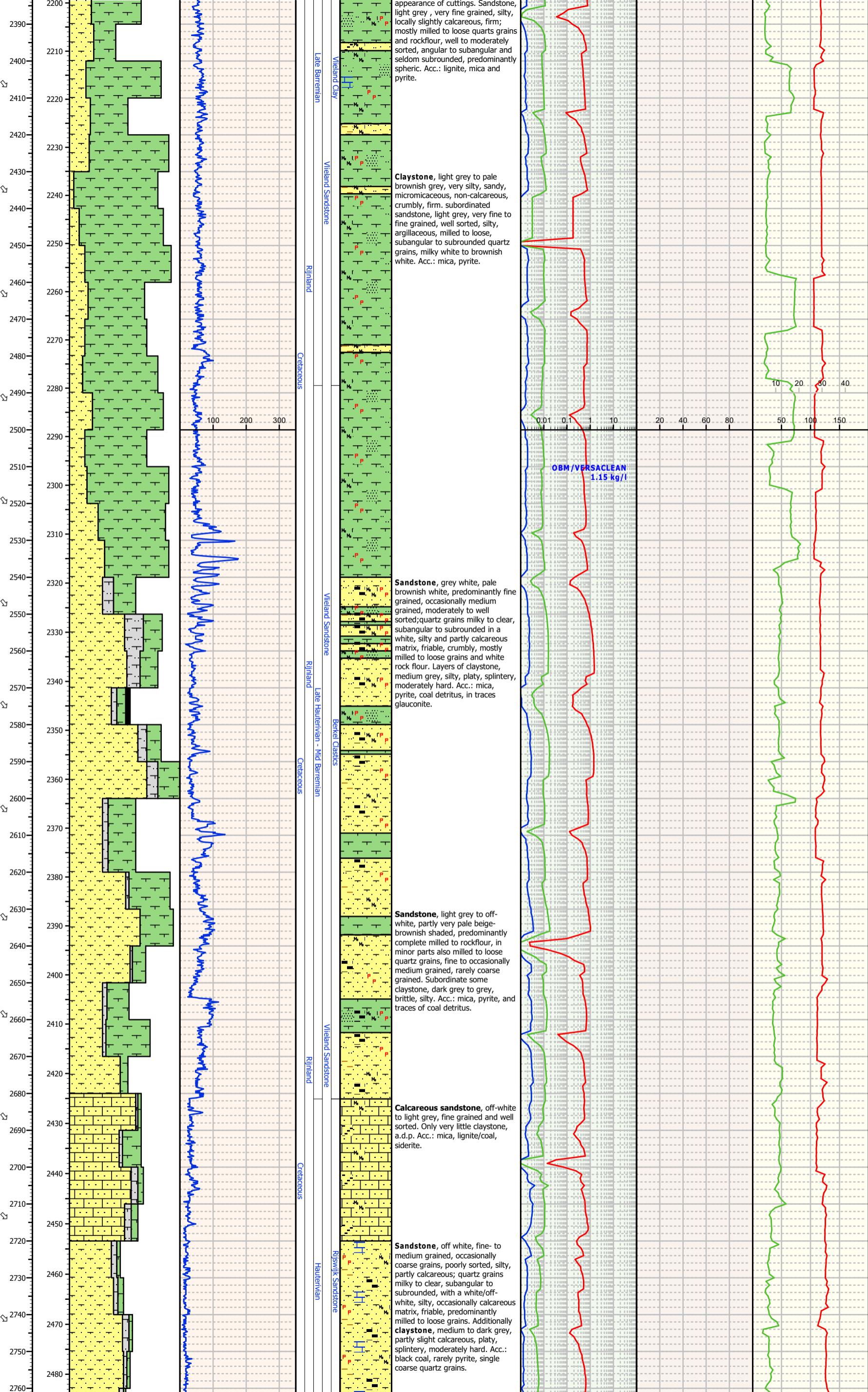
25/12/2022

Incl at 2659.90 m (41.56 °)
AZ : 323.56 °
TOT DEV: 825.88 m
TVD : 2409.03 m

25/12/2022

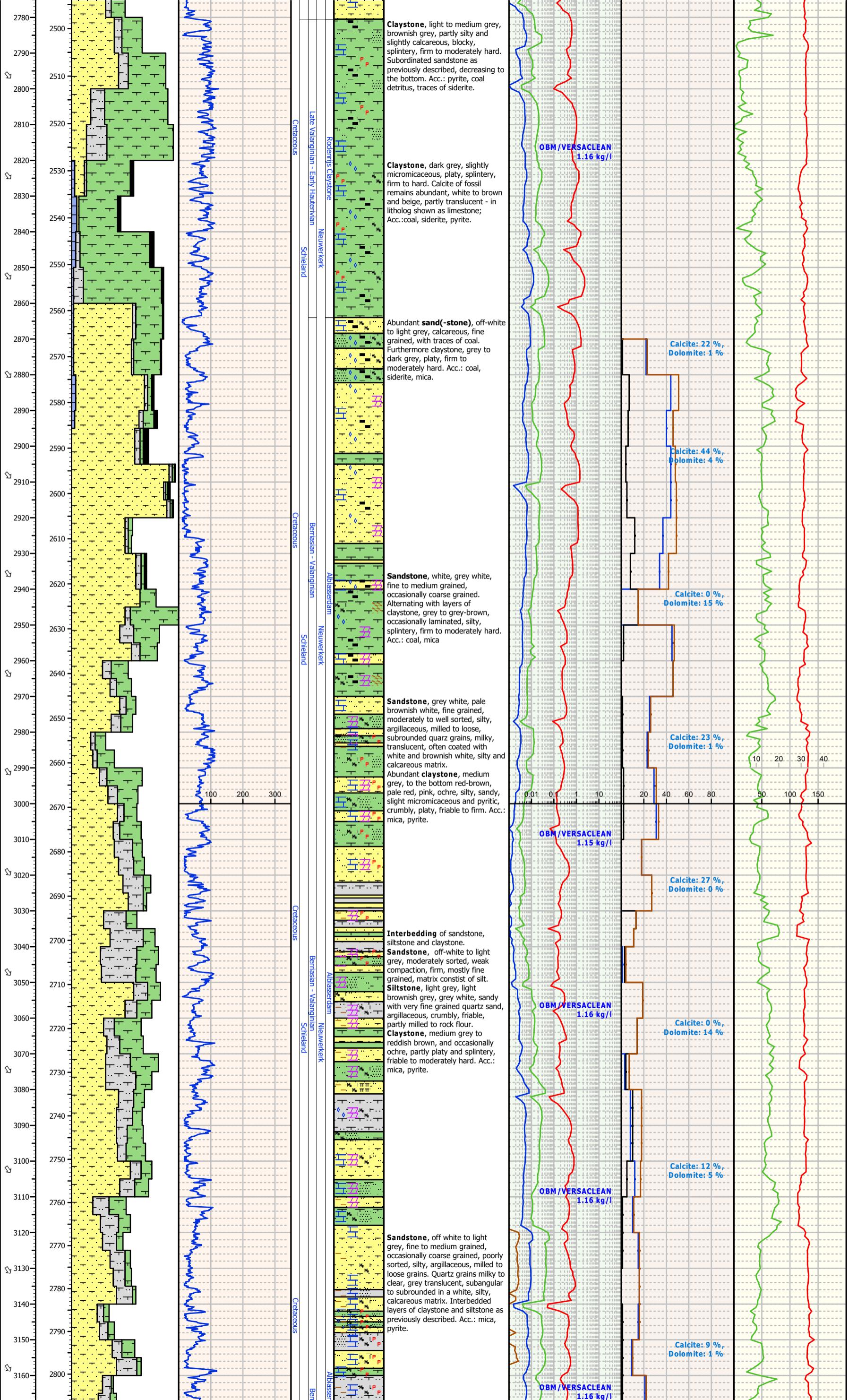
Incl at 2714.81 m (43.01 °)
AZ : 323.52 °
TOT DEV: 862.84 m
TVD : 2449.59 m

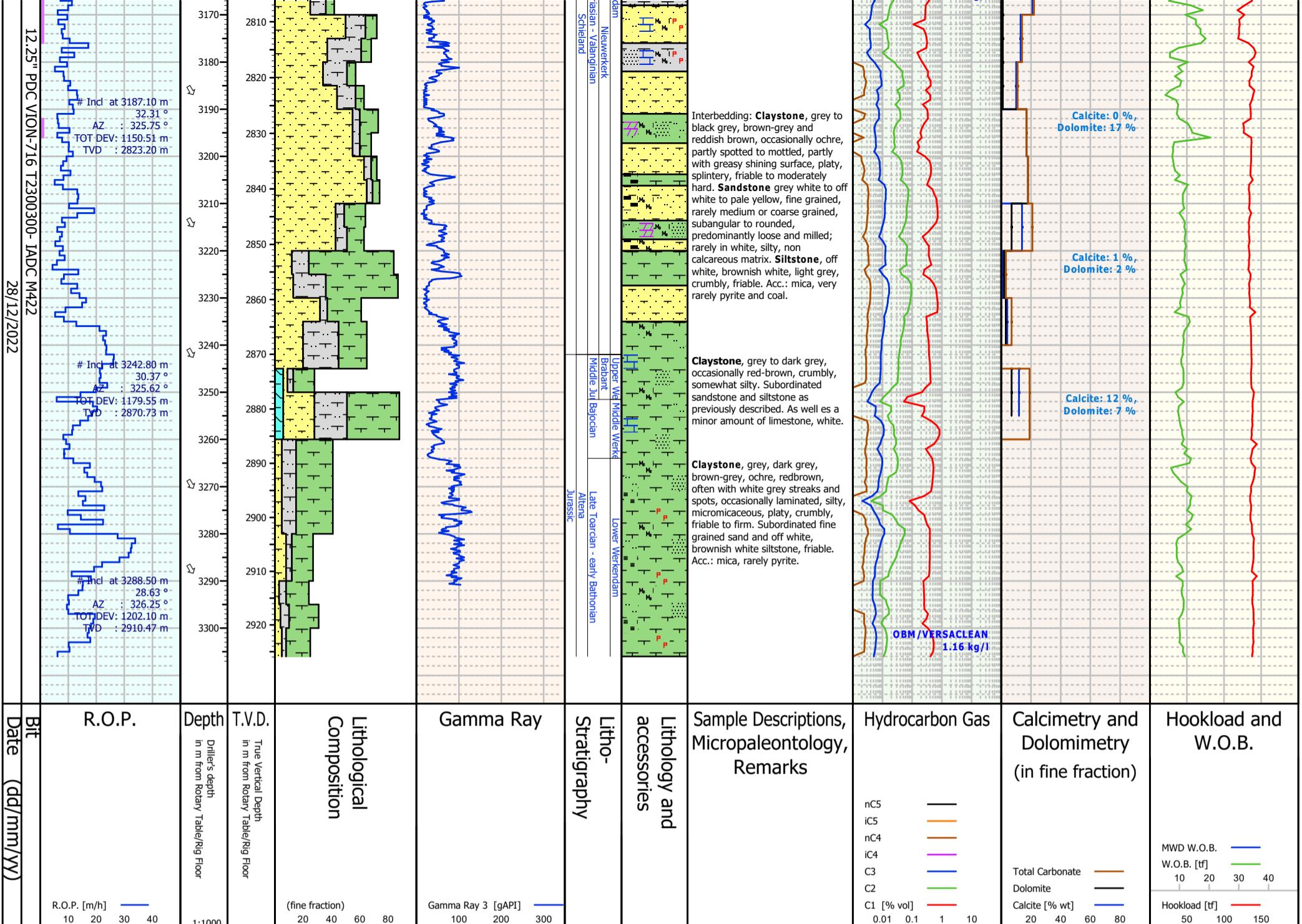
25/12/2022



12.25" PDC VION-716 T2300300-IADC M422

26/12/2022





R.O.P.	Depth	T.V.D.	Lithological Composition	Gamma Ray	Litho-Stratigraphy	Sample Descriptions, Micropaleontology, Remarks	Hydrocarbon Gas	Calcmetry and Dolomimetry (in fine fraction)	Hookload and W.O.B.
Bit Date (dd/mm/yy)	R.O.P. [m/h]	True Vertical Depth in m from Rotary Table/Rig Floor	(fine fraction)	Gamma Ray 3 [gAPI]			nC5 iC5 nC4 iC4 C3 C2 C1 [% vol]	Total Carbonate Dolomite Calcite [% wt]	MWD W.O.B. W.O.B. [tf] Hookload [tf]