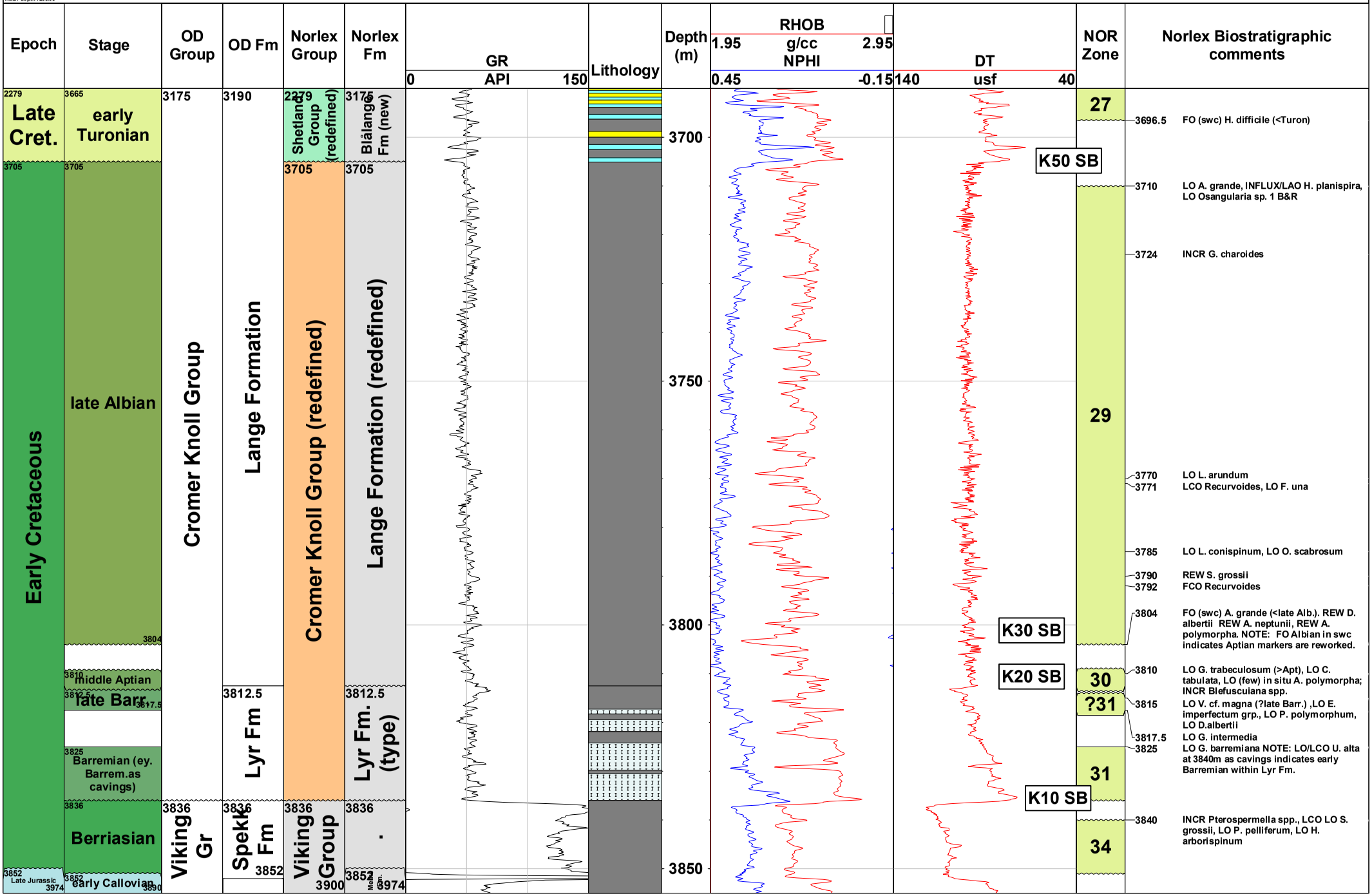
6506/12-1. Reference section: Cromer Knoll Group (redefined in Norwegian Sea)

Operator : Statoil
Coordinates : 393991.7, 7229360
Range (MD) : 3690.00m - 3855.00m
Scale : 1:250
TD : 4924.00m
Datum (KB) : 22.00m
Long/Lat : 6.73, 65.17
Water depth : 250.00

Note: The Cromer Knoll Group in the Norwegian Sea as defined by Dalland et al. (1988) included the Lyr, Lange (redefined in this study) and Lysing Formation (new status this study) and was of greater stratigraphic extent than the Cromer Knoll Group of the North Sea where it is essentially a Lower Cretaceous argillaceous unit. It has been redefined in the Norwegian Sea (this study) and now closely equates to its original definition in the North Sea.