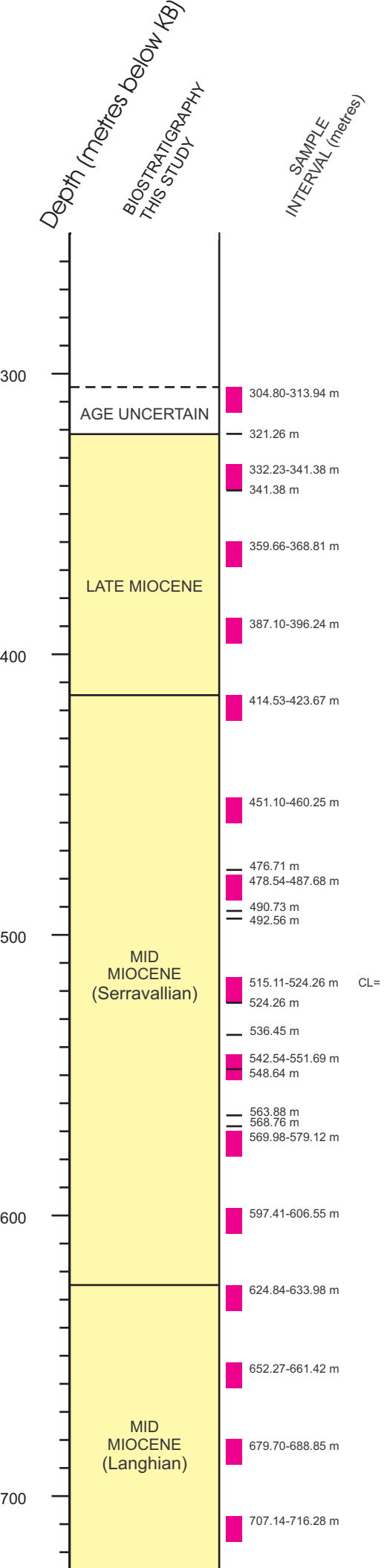
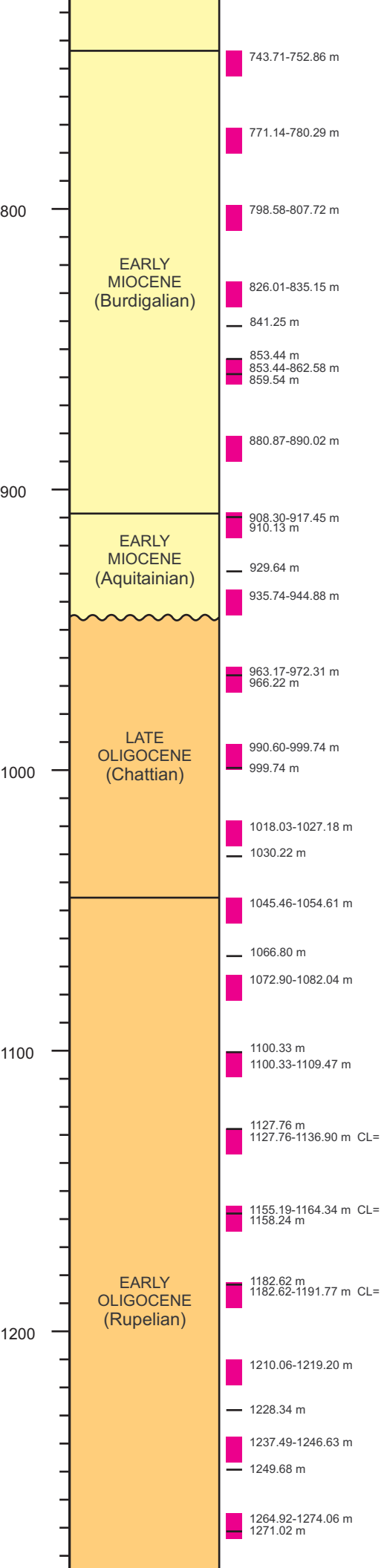
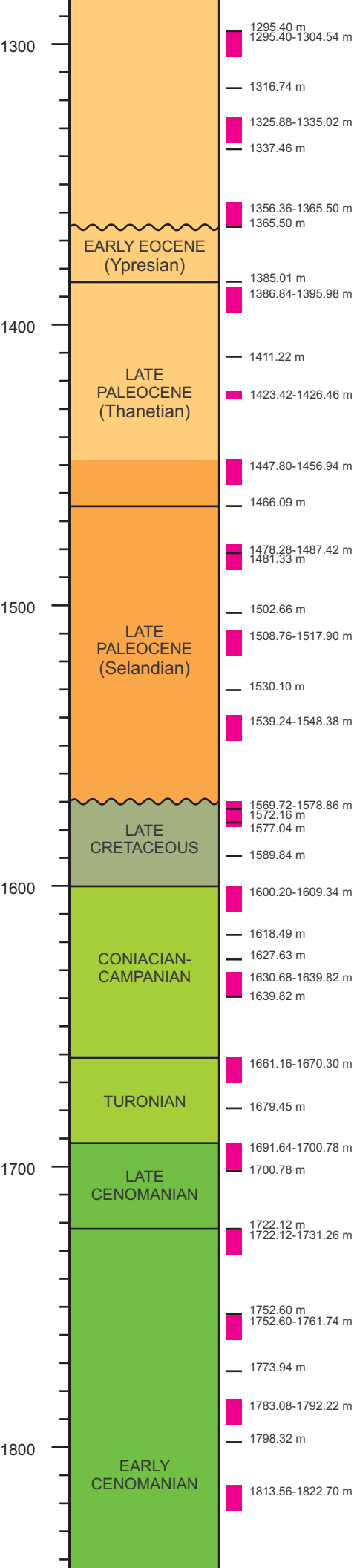
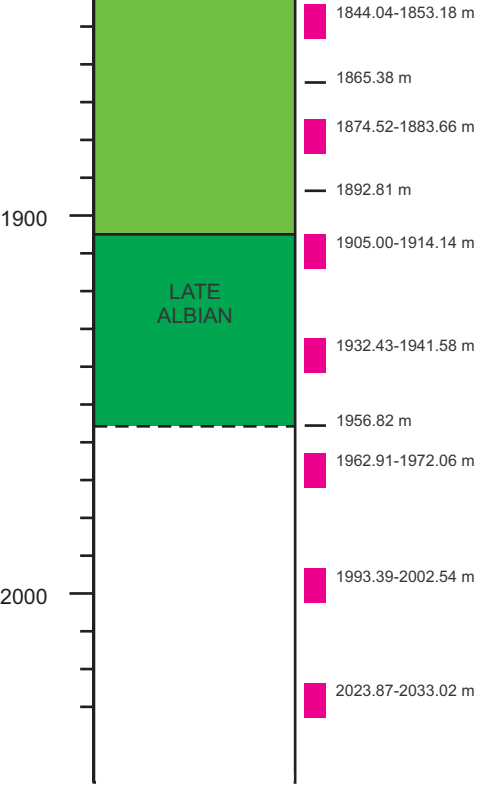

Depth (metres below KB)
BIOSTRATIGRAPHY THIS STUDY
SAMPLE INTERVAL (metres)
300
400
500
600
700
AGE UNCERTAIN
LATE MIOCENE
MID MIOCENE (Serravallian)
MID MIOCENE (Langhian)
304.80-313.94 m
321.26 m
332.23-341.38 m
341.38 m
359.66-368.81 m
387.10-396.24 m
414.53-423.67 m
451.10-460.25 m
476.71 m
478.54-487.68 m
490.73 m
492.56 m
515.11-524.26 m
CL=
524.26 m
536.45 m
542.54-551.69 m
548.64 m
563.88 m
568.76 m
569.98-579.12 m
597.41-606.55 m
624.84-633.98 m
652.27-661.42 m
679.70-688.85 m
707.14-716.28 m


800
900
1000
1100
1200
EARLY MIOCENE (Burdigalian)
EARLY MIOCENE (Aquitainian)
LATE OLIGOCENE (Chattian)
EARLY OLIGOCENE (Rupelian)
743.71-752.86 m
771.14-780.29 m
798.58-807.72 m
826.01-835.15 m
841.25 m
853.44 m
853.44-862.58 m
859.54 m
880.87-890.02 m
908.30-917.45 m
910.13 m
929.64 m
935.74-944.88 m
963.17-972.31 m
966.22 m
990.60-999.74 m
999.74 m
1018.03-1027.18 m
1030.22 m
1045.46-1054.61 m
1066.80 m
1072.90-1082.04 m
1100.33 m
1100.33-1109.47 m
1127.76 m
1127.76-1136.90 m CL=
1155.19-1164.34 m CL=
1158.24 m
1182.62 m
1182.62-1191.77 m CL=
1210.06-1219.20 m
1228.34 m
1237.49-1246.63 m
1249.68 m
1264.92-1274.06 m
1271.02 m


1300
1400
1500
1600
1700
1800
EARLY EOCENE
(Ypresian)
LATE
PALEOCENE
(Thanetian)
LATE
PALEOCENE
(Selandian)
LATE
CRETACEOUS
CONIACIAN-
CAMPANIAN
TURONIAN
LATE
CENOMANIAN
EARLY
CENOMANIAN
1295.40 m
1295.40-1304.54 m
1316.74 m
1325.88-1335.02 m
1337.46 m
1356.36-1365.50 m
1365.50 m
1385.01 m
1386.84-1395.98 m
1411.22 m
1423.42-1426.46 m
1447.80-1456.94 m
1466.09 m
1478.28-1487.42 m
1481.33 m
1502.66 m
1508.76-1517.90 m
1530.10 m
1539.24-1548.38 m
1569.72-1578.86 m
1572.16 m
1577.04 m
1589.84 m
1600.20-1609.34 m
1618.49 m
1627.63 m
1630.68-1639.82 m
1639.82 m
1661.16-1670.30 m
1679.45 m
1691.64-1700.78 m
1700.78 m
1722.12 m
1722.12-1731.26 m
1752.60 m
1752.60-1761.74 m
1773.94 m
1783.08-1792.22 m
1798.32 m
1813.56-1822.70 m


1844.04-1853.18 m
1865.38 m
1874.52-1883.66 m
1892.81 m
1900
1905.00-1914.14 m
LATE
ALBIAN
1932.43-1941.58 m
1956.82 m
1962.91-1972.06 m
1993.39-2002.54 m
2000
2023.87-2033.02 m