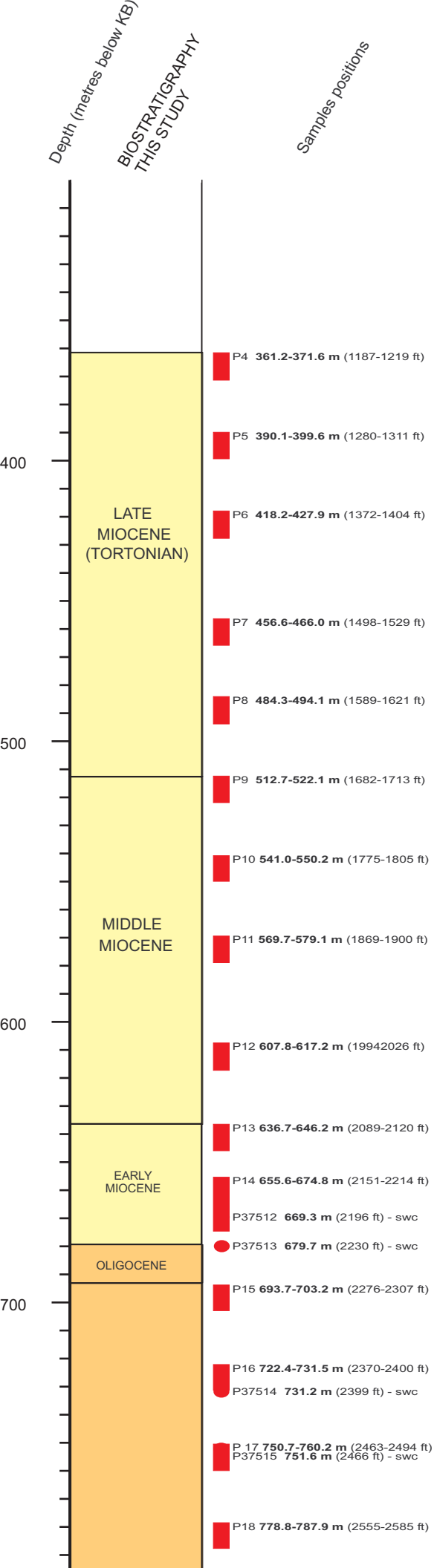
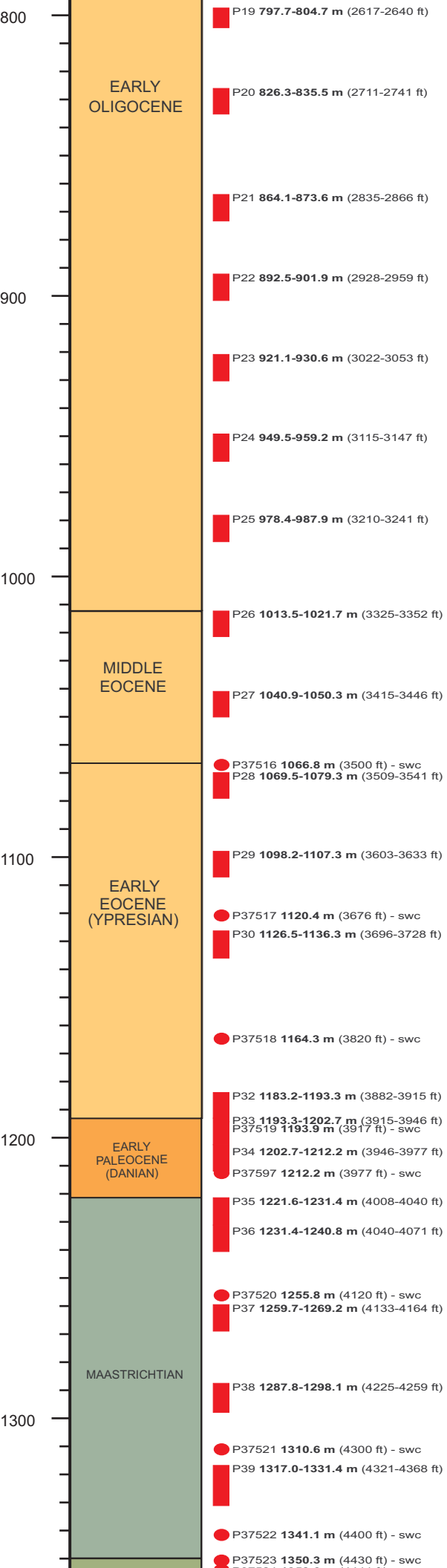
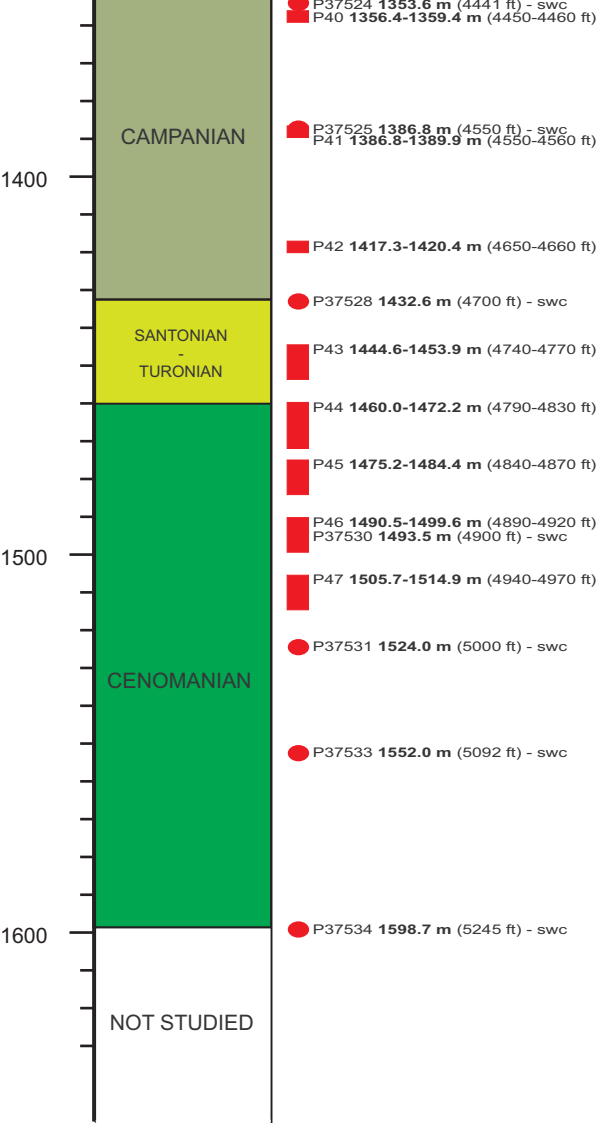

Depth (metres below KB)
BIOSTRATIGRAPHY THIS STUDY
Samples positions
400
500
600
700
LATE MIOCENE (TORTONIAN)
MIDDLE MIOCENE
EARLY MIOCENE
OLIGOCENE
P4 361.2-371.6 m (1187-1219 ft)
P5 390.1-399.6 m (1280-1311 ft)
P6 418.2-427.9 m (1372-1404 ft)
P7 456.6-466.0 m (1498-1529 ft)
P8 484.3-494.1 m (1589-1621 ft)
P9 512.7-522.1 m (1682-1713 ft)
P10 541.0-550.2 m (1775-1805 ft)
P11 569.7-579.1 m (1869-1900 ft)
P12 607.8-617.2 m (19942026 ft)
P13 636.7-646.2 m (2089-2120 ft)
P14 655.6-674.8 m (2151-2214 ft)
P37512 669.3 m (2196 ft) - swc
P37513 679.7 m (2230 ft) - swc
P15 693.7-703.2 m (2276-2307 ft)
P16 722.4-731.5 m (2370-2400 ft)
P37514 731.2 m (2399 ft) - swc
P 17 750.7-760.2 m (2463-2494 ft)
P37515 751.6 m (2466 ft) - swc
P18 778.8-787.9 m (2555-2585 ft)


800
900
1000
1100
1200
1300
EARLY OLIGOCENE
MIDDLE EOCENE
EARLY EOCENE (YPRESIAN)
EARLY PALEOCENE (DANIAN)
MAASTRICHTIAN
P19 797.7-804.7 m (2617-2640 ft)
P20 826.3-835.5 m (2711-2741 ft)
P21 864.1-873.6 m (2835-2866 ft)
P22 892.5-901.9 m (2928-2959 ft)
P23 921.1-930.6 m (3022-3053 ft)
P24 949.5-959.2 m (3115-3147 ft)
P25 978.4-987.9 m (3210-3241 ft)
P26 1013.5-1021.7 m (3325-3352 ft)
P27 1040.9-1050.3 m (3415-3446 ft)
P37516 1066.8 m (3500 ft) - swc
P28 1069.5-1079.3 m (3509-3541 ft)
P29 1098.2-1107.3 m (3603-3633 ft)
P37517 1120.4 m (3676 ft) - swc
P30 1126.5-1136.3 m (3696-3728 ft)
P37518 1164.3 m (3820 ft) - swc
P32 1183.2-1193.3 m (3882-3915 ft)
P33 1193.3-1202.7 m (3915-3946 ft)
P37519 1193.9 m (3917 ft) - swc
P34 1202.7-1212.2 m (3946-3977 ft)
P37597 1212.2 m (3977 ft) - swc
P35 1221.6-1231.4 m (4008-4040 ft)
P36 1231.4-1240.8 m (4040-4071 ft)
P37520 1255.8 m (4120 ft) - swc
P37 1259.7-1269.2 m (4133-4164 ft)
P38 1287.8-1298.1 m (4225-4259 ft)
P37521 1310.6 m (4300 ft) - swc
P39 1317.0-1331.4 m (4321-4368 ft)
P37522 1341.1 m (4400 ft) - swc
P37523 1350.3 m (4430 ft) - swc


CAMPANIAN
SANTONIAN
-
TURONIAN
CENOMANIAN
NOT STUDIED
1400
1500
1600
P37524 1353.6 m (4441 ft) - swc
P40 1356.4-1359.4 m (4450-4460 ft)
P37525 1386.8 m (4550 ft) - swc
P41 1386.8-1389.9 m (4550-4560 ft)
P42 1417.3-1420.4 m (4650-4660 ft)
P37528 1432.6 m (4700 ft) - swc
P43 1444.6-1453.9 m (4740-4770 ft)
P44 1460.0-1472.2 m (4790-4830 ft)
P45 1475.2-1484.4 m (4840-4870 ft)
P46 1490.5-1499.6 m (4890-4920 ft)
P37530 1493.5 m (4900 ft) - swc
P47 1505.7-1514.9 m (4940-4970 ft)
P37531 1524.0 m (5000 ft) - swc
P37533 1552.0 m (5092 ft) - swc
P37534 1598.7 m (5245 ft) - swc