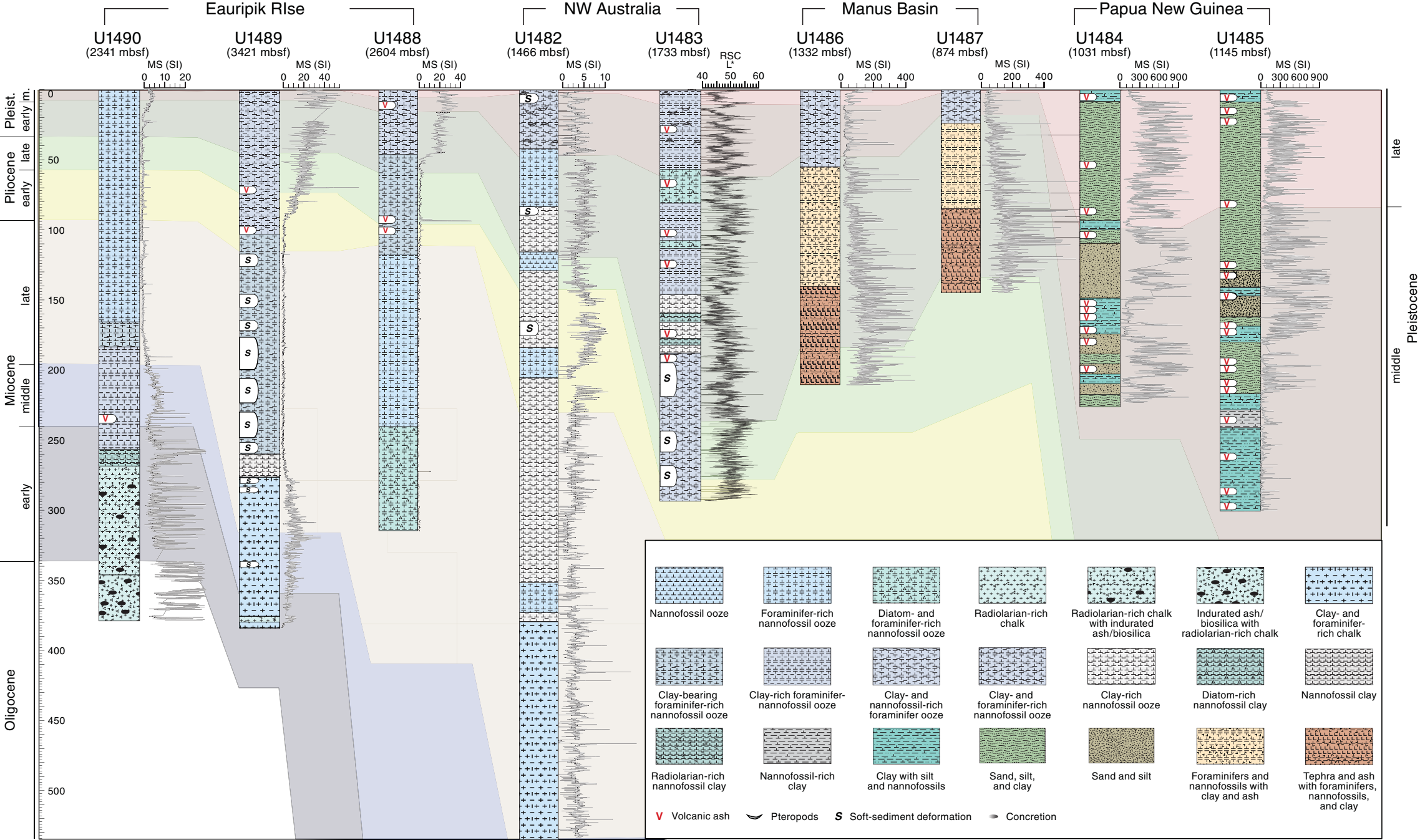
Eauripik RIse
NW Australia
Manus Basin
Papua New Guinea
U1490 (2341 mbsf)
U1489 (3421 mbsf)
U1488 (2604 mbsf)
U1482 (1466 mbsf)
U1483 (1733 mbsf)
U1486 (1332 mbsf)
U1487 (874 mbsf)
U1484 (1031 mbsf)
U1485 (1145 mbsf)
MS (SI)
RSC L*
Pleist.
early
m.
late
Pliocene
early
late
Miocene
middle
early
Oligocene
Pleistocene
late
middle
Nannofossil ooze
Foraminifer-rich nannofossil ooze
Diatom- and foraminifer-rich nannofossil ooze
Radiolarian-rich chalk
Radiolarian-rich chalk with indurated ash/biosilica
Indurated ash/ biosilica with radiolarian-rich chalk
Clay- and foraminifer-rich chalk
Clay-bearing foraminifer-rich nannofossil ooze
Clay-rich foraminifer-nannofossil ooze
Clay- and nannofossil-rich foraminifer ooze
Clay- and foraminifer-rich nannofossil ooze
Clay-rich nannofossil ooze
Diatom-rich nannofossil clay
Nannofossil clay
Radiolarian-rich nannofossil clay
Nannofossil-rich clay
Clay with silt and nannofossils
Sand, silt, and clay
Sand and silt
Foraminifers and nannofossils with clay and ash
Tephra and ash with foraminifers, nannofossils, and clay
Volcanic ash
Pteropods
Soft-sediment deformation
Concretion