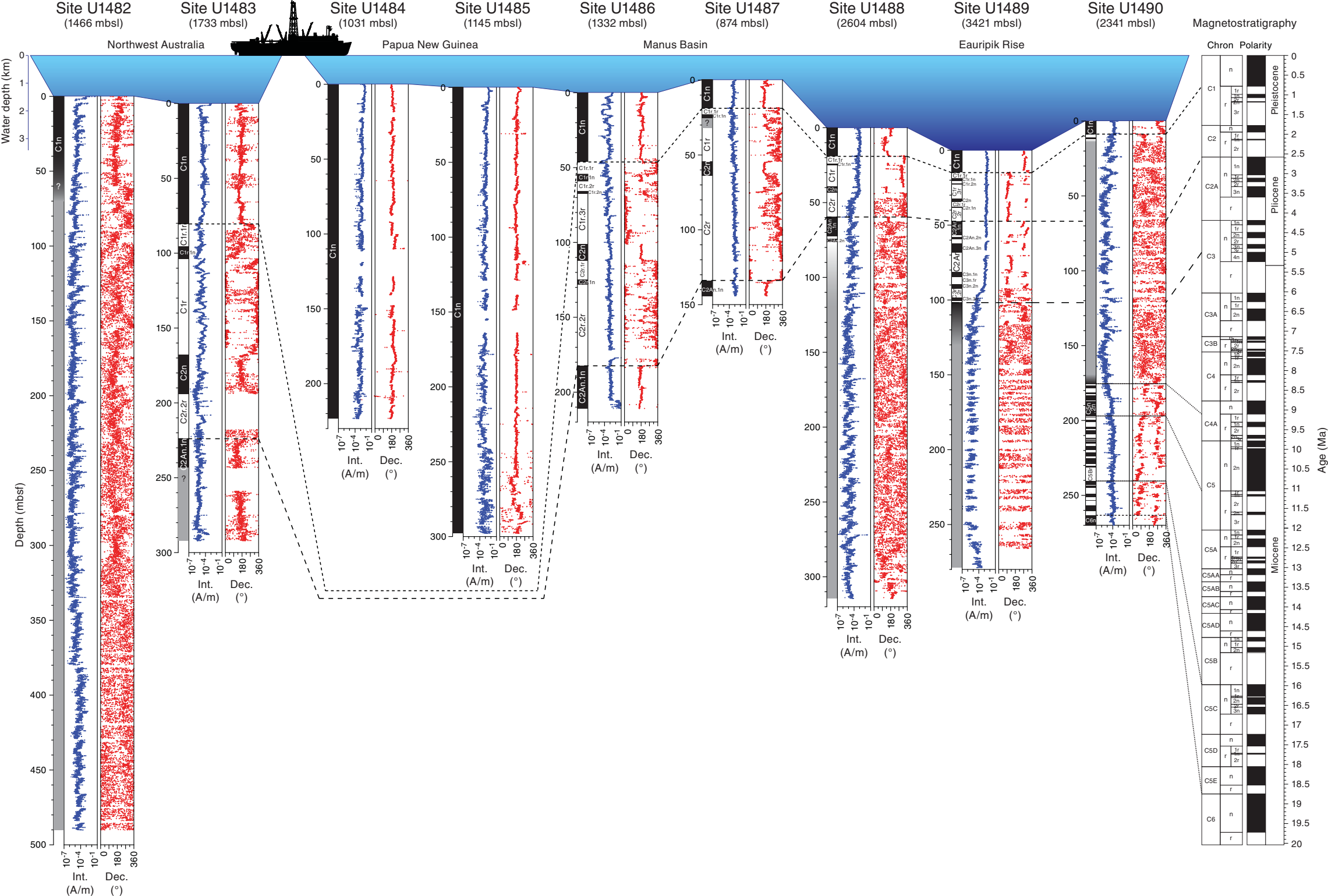
Site U1482
(1466 mbsl)
Site U1483
(1733 mbsl)
Site U1484
(1031 mbsl)
Site U1485
(1145 mbsl)
Site U1486
(1332 mbsl)
Site U1487
(874 mbsl)
Site U1488
(2604 mbsl)
Site U1489
(3421 mbsl)
Site U1490
(2341 mbsl)
Magnetostratigraphy
Northwest Australia
Papua New Guinea
Manus Basin
Eauripik Rise
Chron
Polarity
Water depth (km)
Depth (mbsf)
Age (Ma)
Int. (A/m)
Dec. (°)
Pleistocene
Pliocene
Miocene