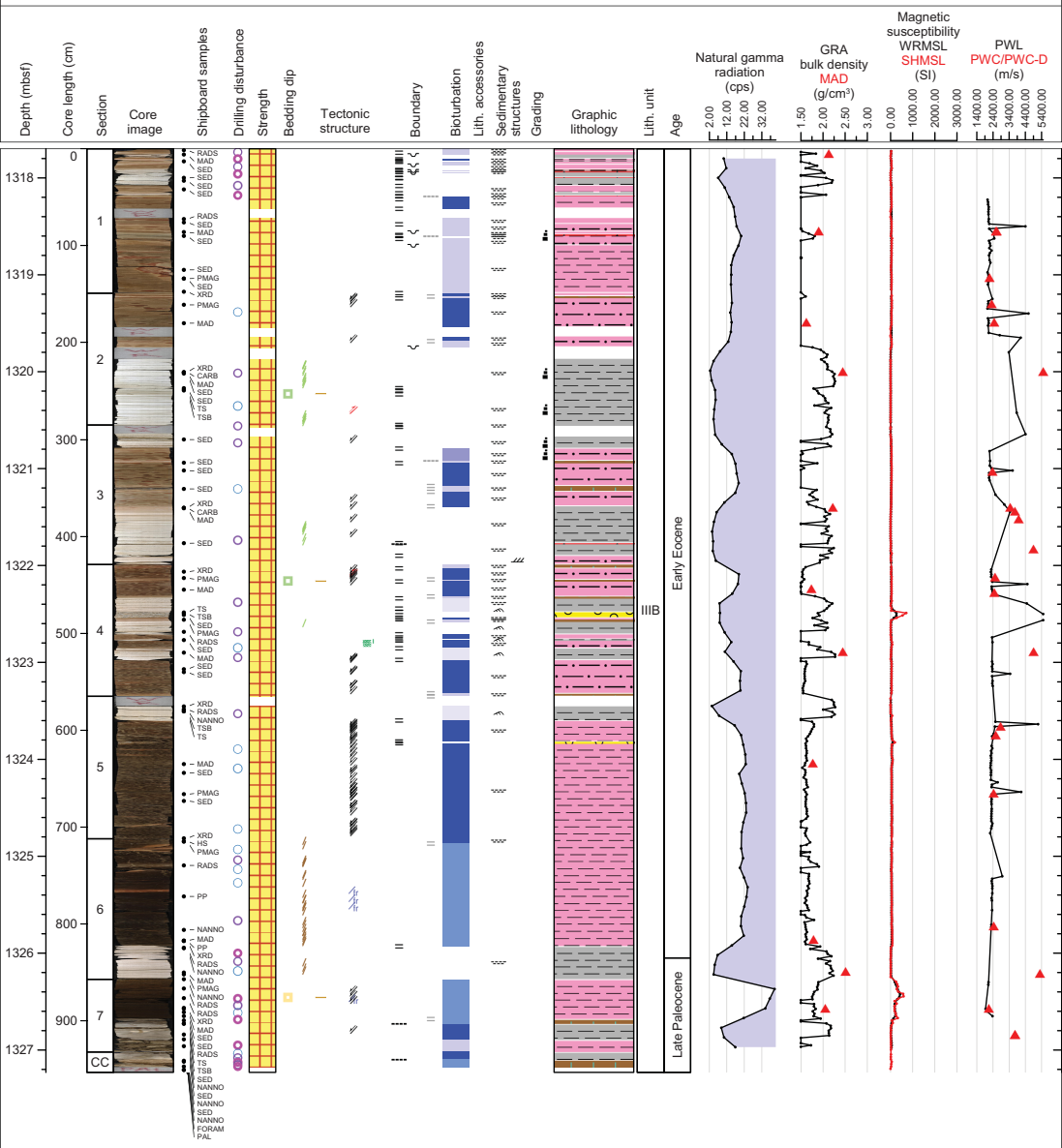
Hole 362-U1480G Core 61R, Interval 1317.7-1327.23 m (CSF-A)

The major lithology is moderately bioturbated tuffaceous silty clay alternating with decimeter-scale intervals of chalk characterized by abundant stylolites that, in several cases, appear to have originally been cross-laminated and parallel-laminated very thin beds and laminae. There is a small-pebble to granule-grade tuffaceous conglomerate in Section 4, 49-55 cm. Oxidation spots occur throughout.