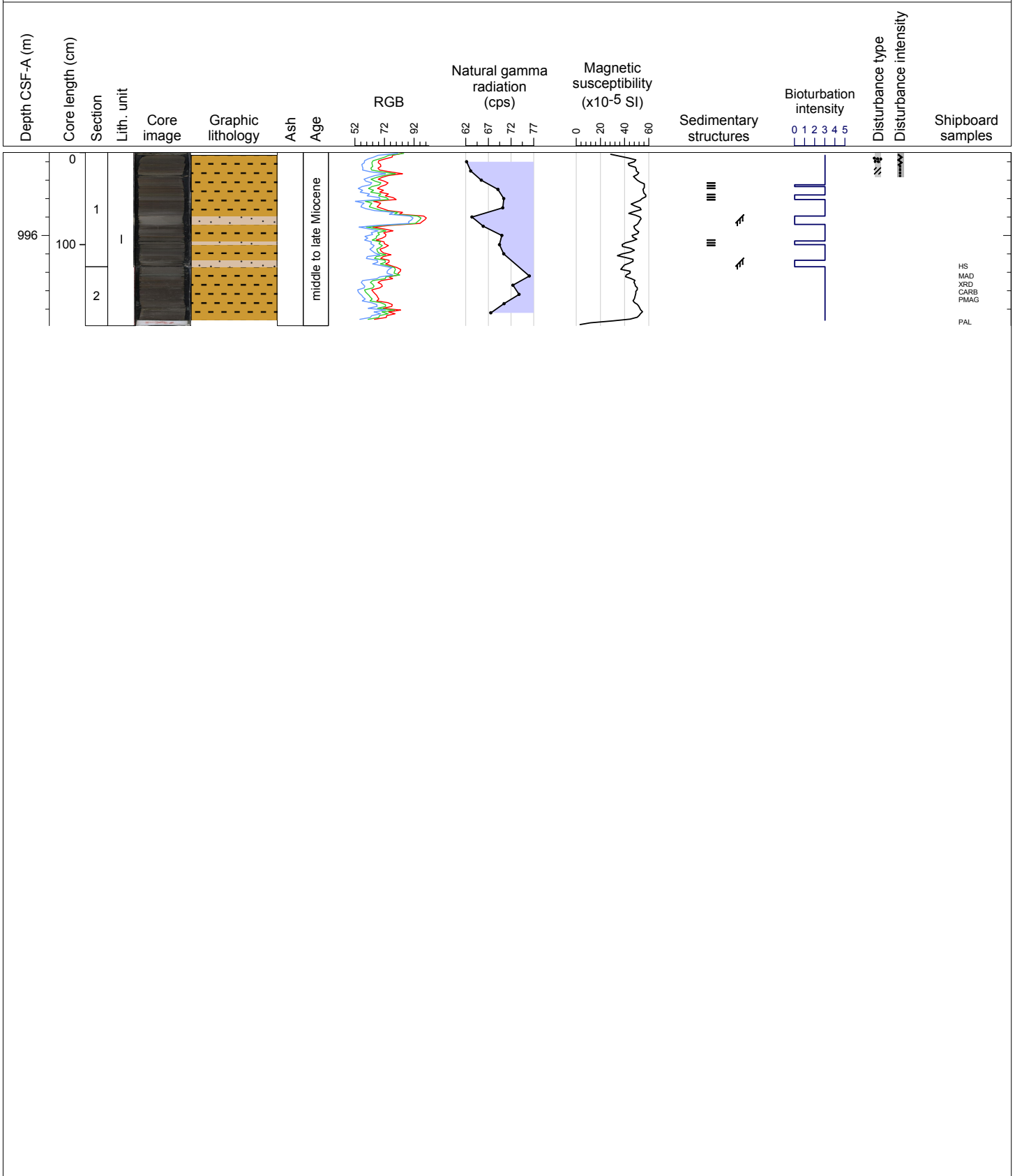


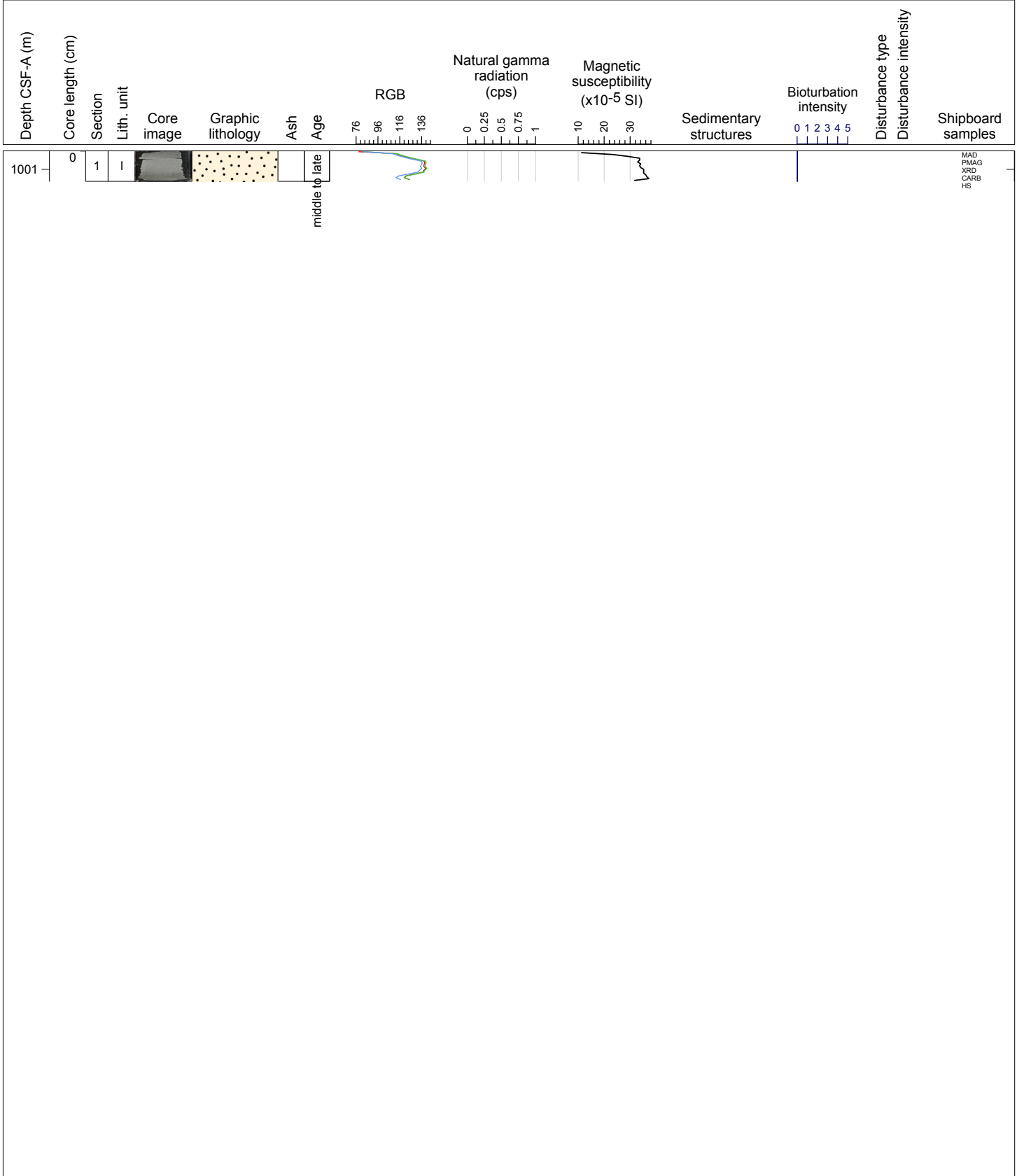
Hole 368X-U1503A Core 2R, Interval 995.1-996.98 m (CSF-A)

Dark gray CLAYSTONE. Mostly massive and bioturbated with intervals of laminated CLAYSTONE. Zoophycus burrows in Section 1 at 26 and 122 cm.



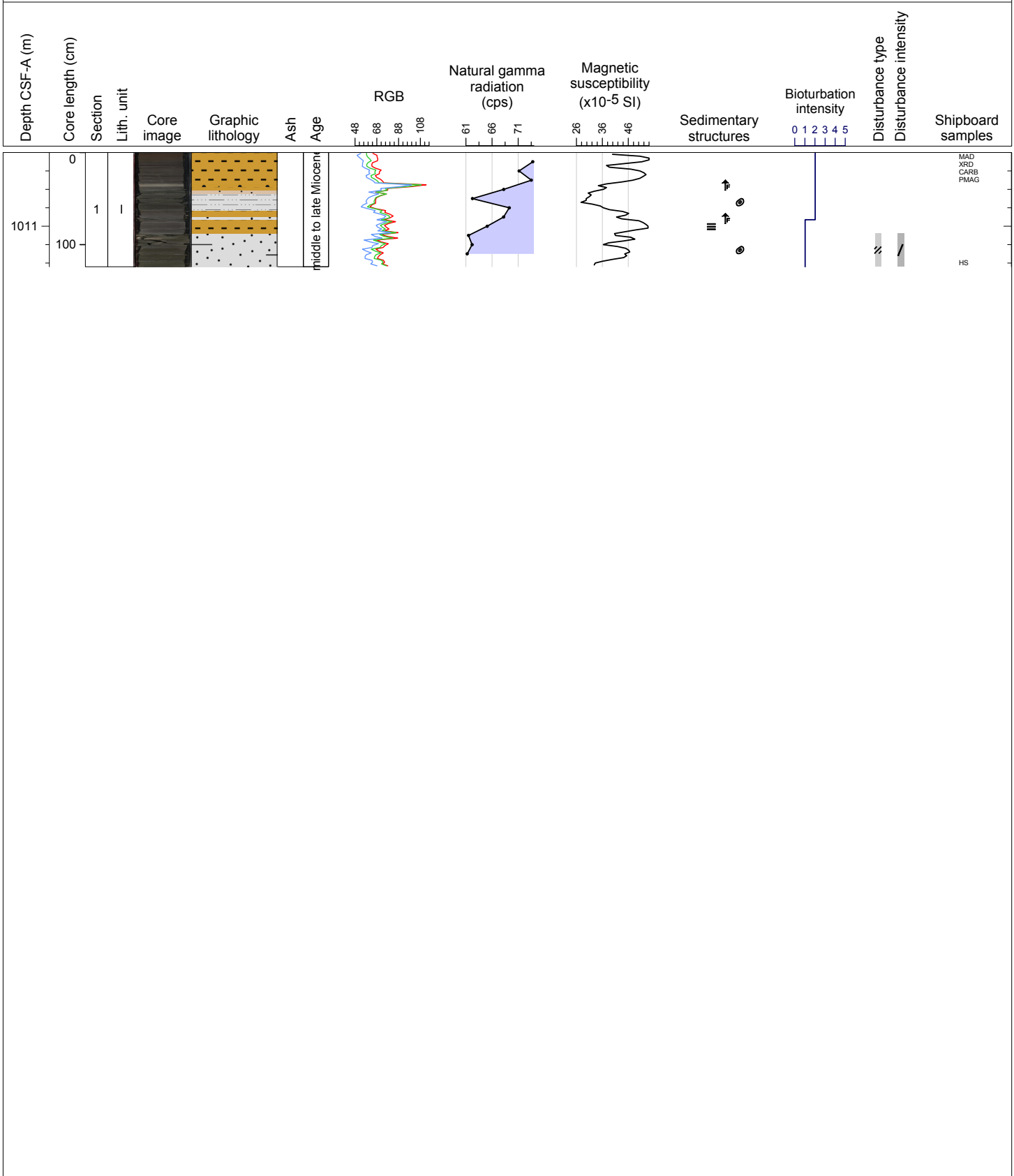
Hole 368X-U1503A Core 3R, Interval 1000.8-1001.13 m (CSF-A)

Gray, well-consolidated, medium-grained, massive SANDSTONE.



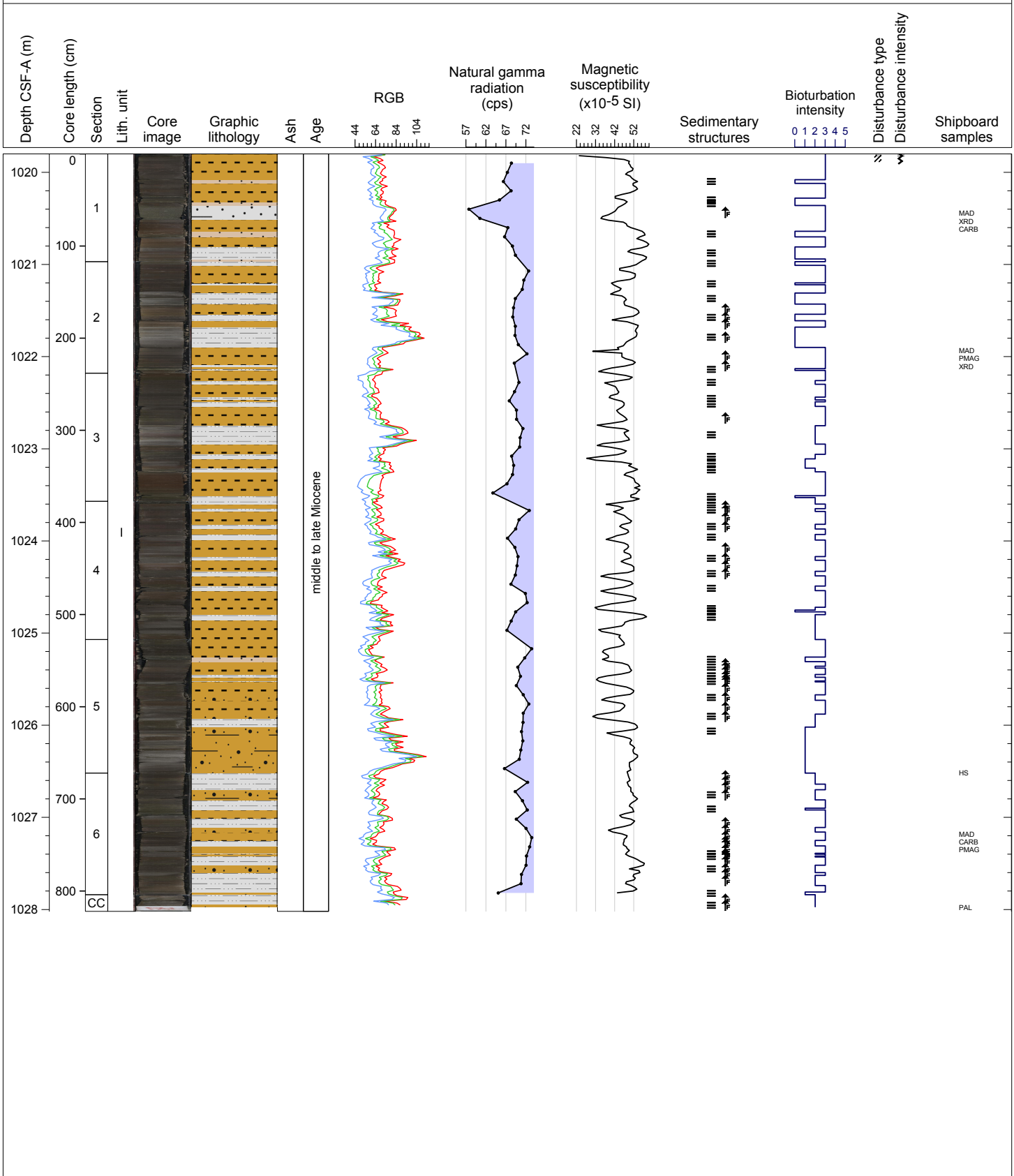
Hole 368X-U1503A Core 4R, Interval 1010.2-1011.44 m (CSF-A)

Very dark greenish gray CLAYSTONE interbedded with dark gray and very dark gray SANDY CLAYSTONE. The SANDSTONE has CLAYSTONE intraclasts. There is an interval of grayish brown NANNOFOSSIL-RICH SILTY CLAY in Section 1, 34-37 cm.



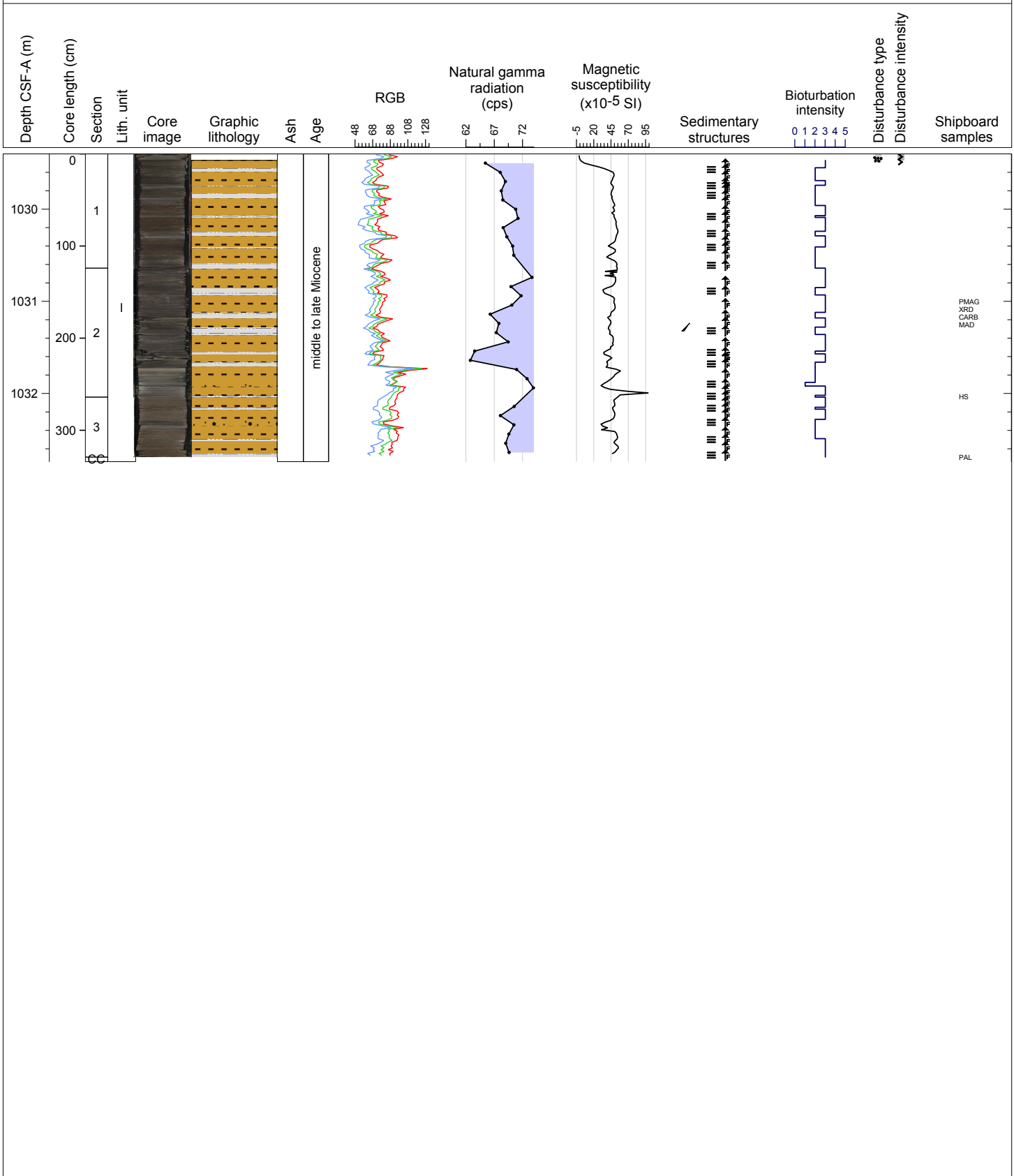
Hole 368X-U1503A Core 5R, Interval 1019.8-1028.02 m (CSF-A)

Very dark gray to very dark grayish brown CLAYSTONE, SILTY CLAYSTONE and CLAYEY SILTSTONE beds. Beds have sharp bases and fine upwards from laminated and moderately bioturbated basal intervals. These are possibly turbidites. Color changes down core to grayish brown in Sections 5, 6, and CC.



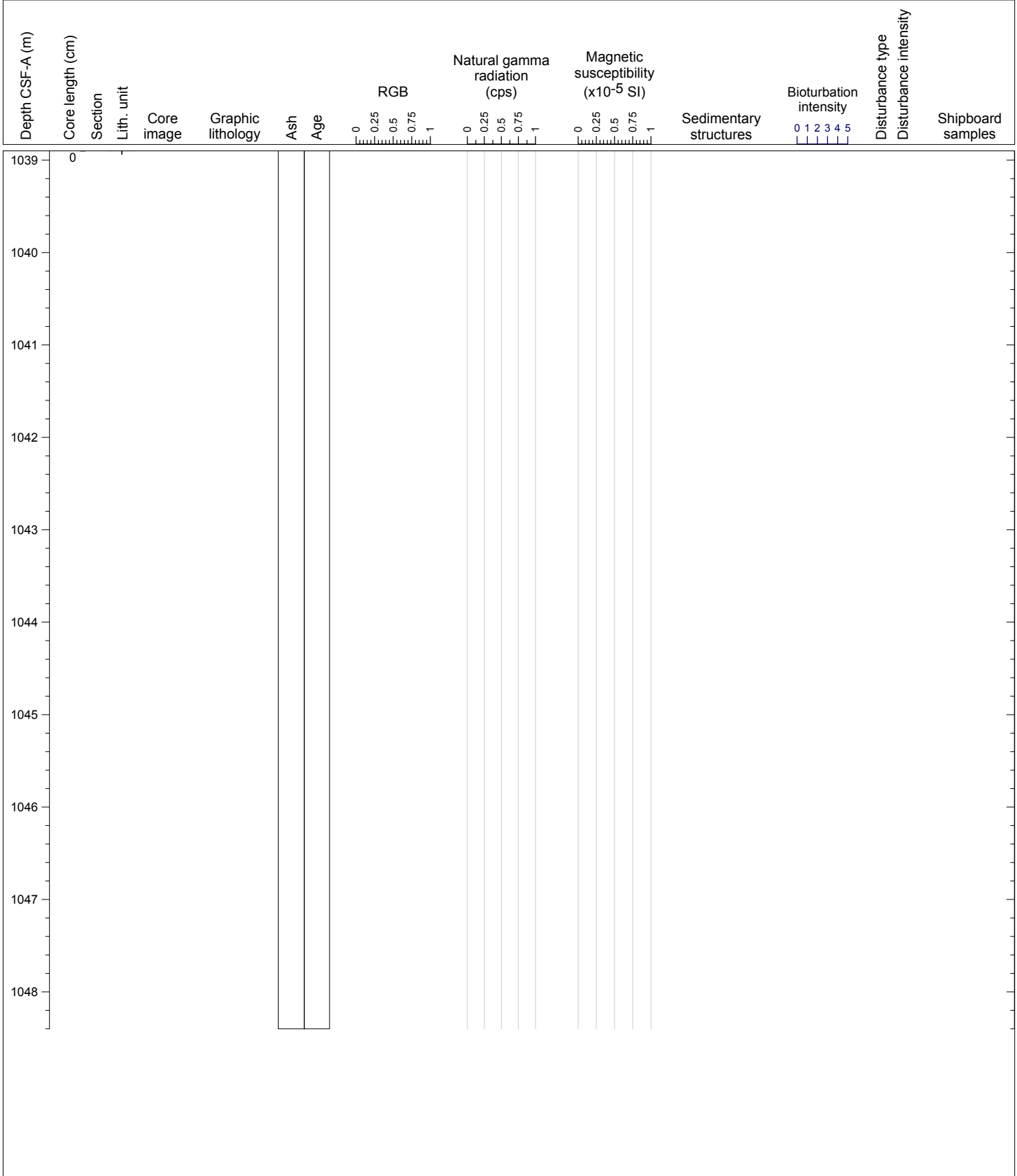
Hole 368X-U1503A Core 6R, Interval 1029.4-1032.74 m (CSF-A)

Very dark grayish brown CLAYSTONE, laminated SILTY CLAYSTONE and CLAYEY SILTSTONE in fining upward beds. Beds with laminated bases that fine upward are possibly turbidites.



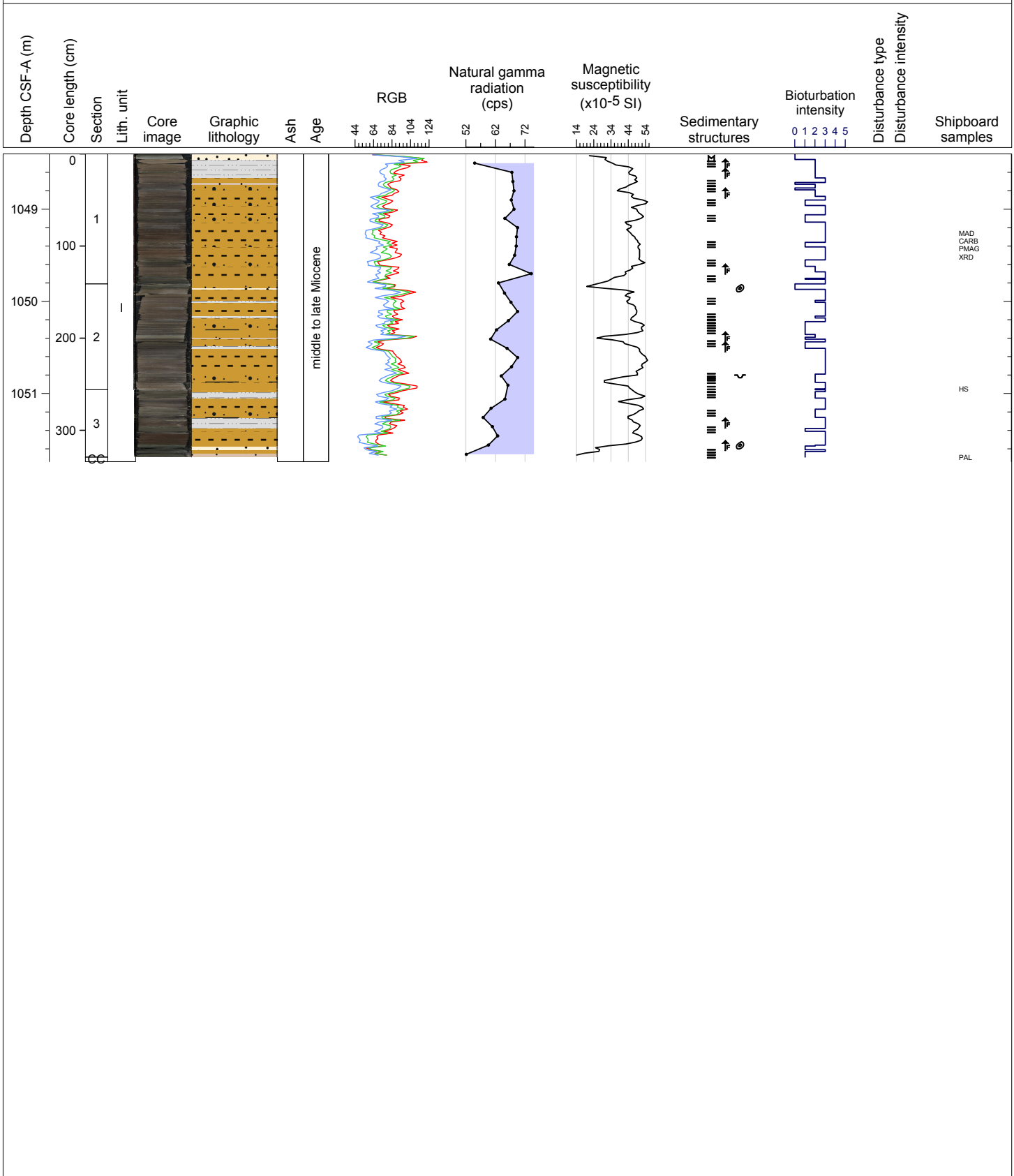
Hole 368X-U1503A Core 7R, Interval 1038.9-1048.4 m (CSF-A)

NO RECOVERY



Hole 368X-U1503A Core 8R, Interval 1048.4-1051.74 m (CSF-A)

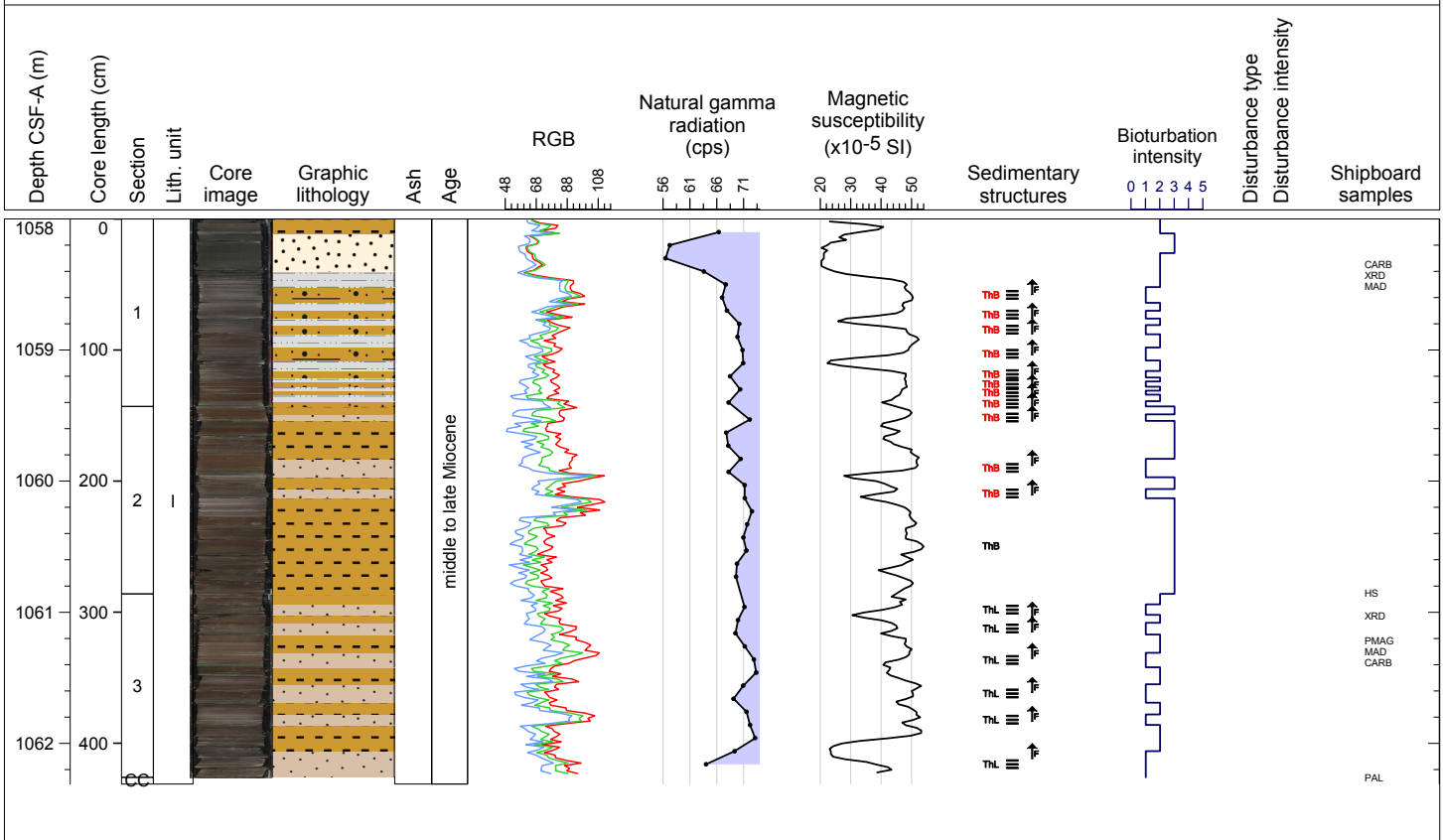
Gray and very dark gray CLAYSTONE, SILTY CLAYSTONE and CLAYEY SILTSTONE interbedded with greenish gray SANDSTONE. Some beds fine upward from laminated silty bases to claystone tops and are possibly turbidites.





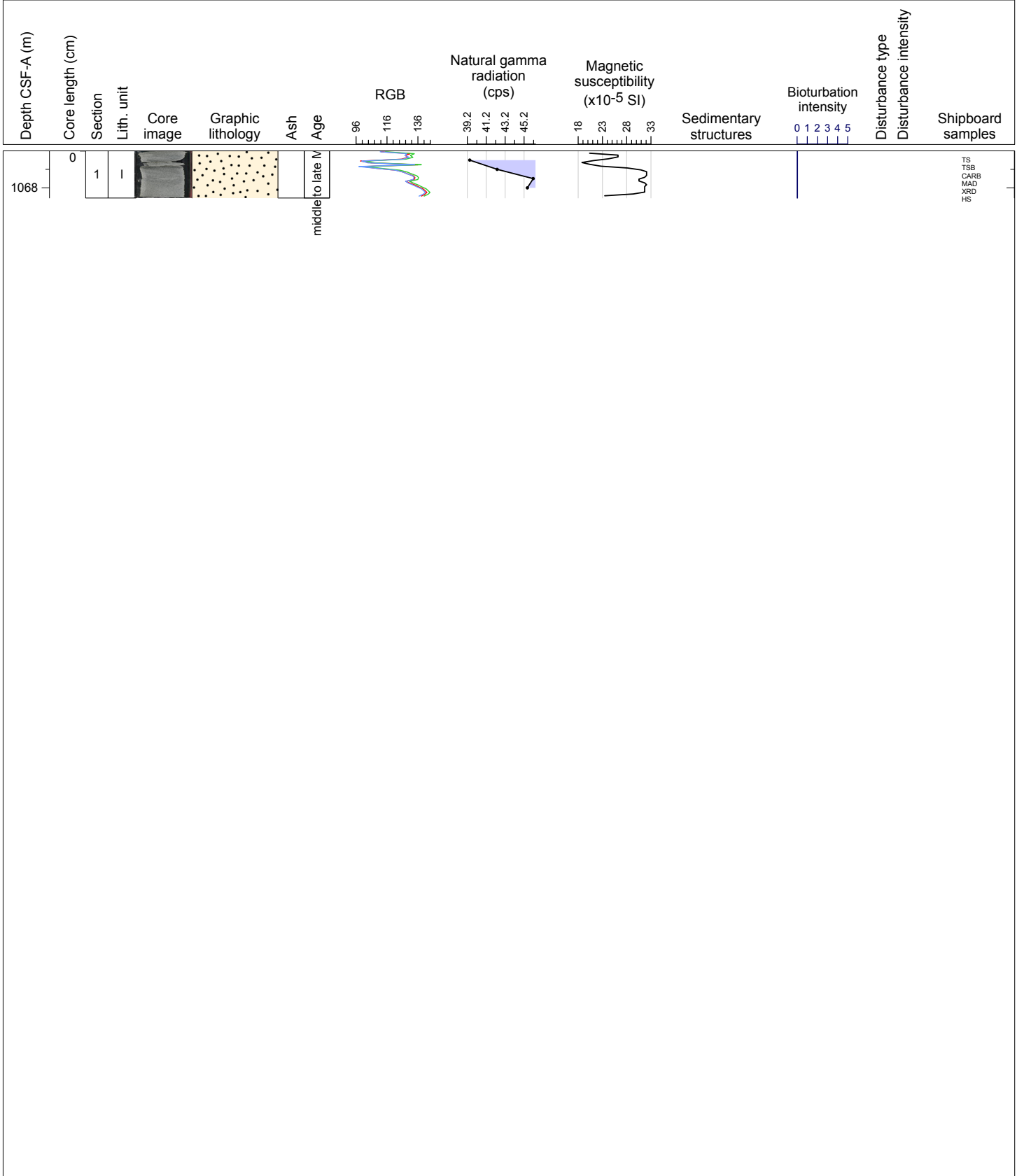
Hole 368X-U1503A Core 9R, Interval 1058.0-1062.31 m (CSF-A)

Very dark gray to very dark greenish gray fining upward sequences of CLAYEY SILTSTONE interbedded with moderate to heavily bioturbated dark reddish gray CLAYSTONE with gradational contacts. A SANDSTONE layer with a sharp basal contact is in Section 1.



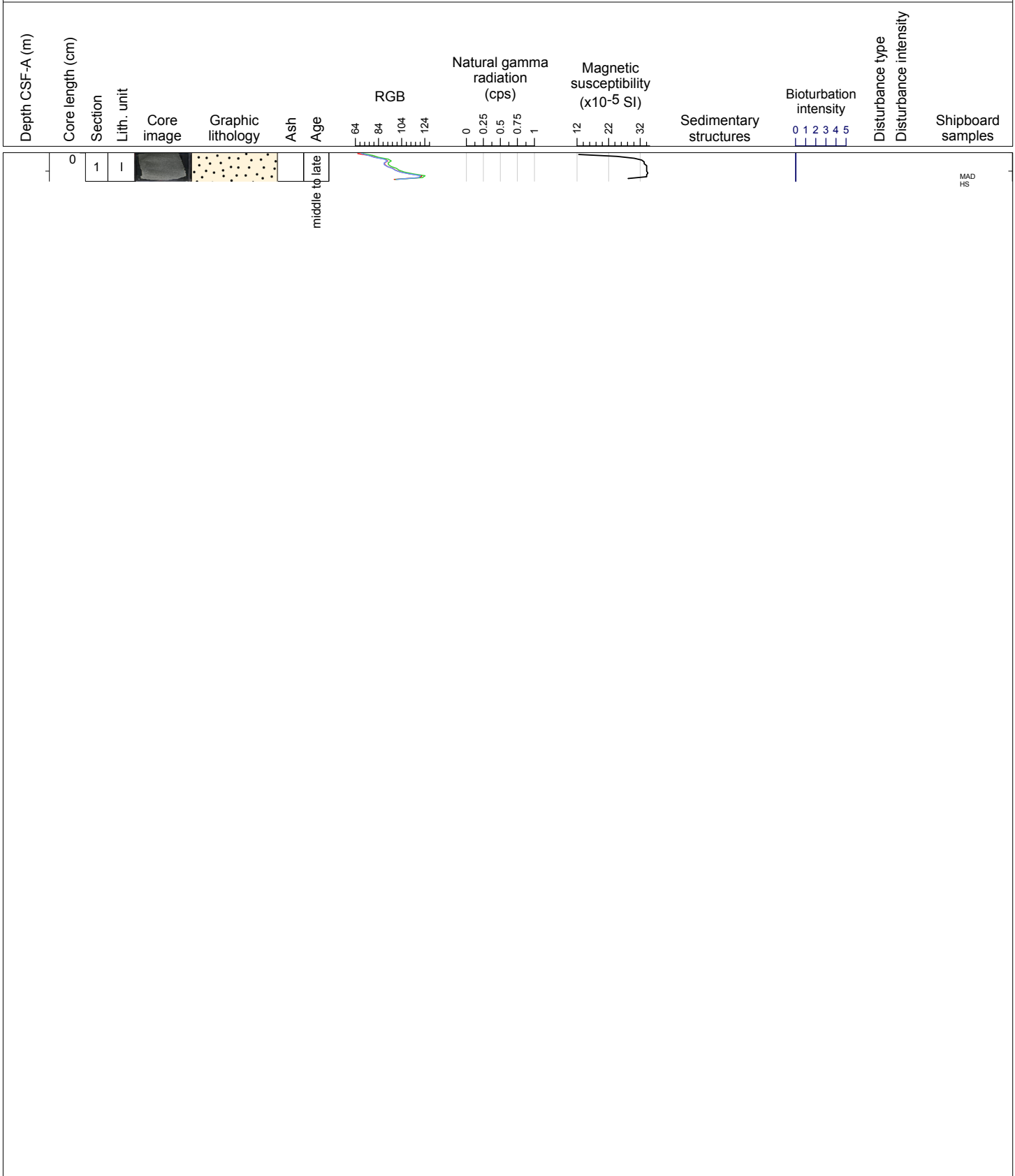
Hole 368X-U1503A Core 10R, Interval 1067.6-1068.11 m (CSF-A)

Greenish gray, lithified, massive, well-sorted SANDSTONE.



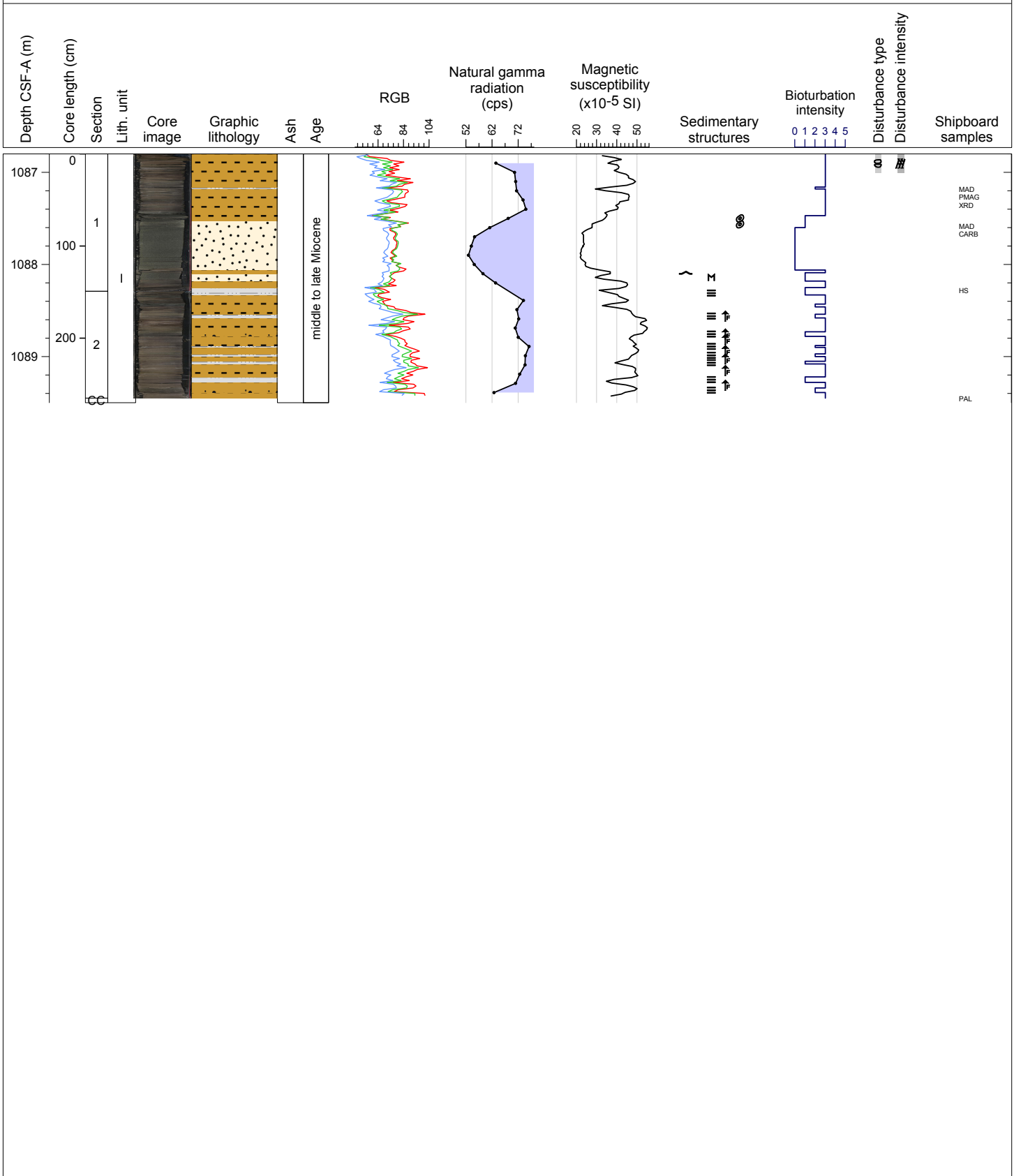
Hole 368X-U1503A Core 11R, Interval 1077.2-1077.51 m (CSF-A)

Greenish gray, lithified, massive, well-sorted SANDSTONE.



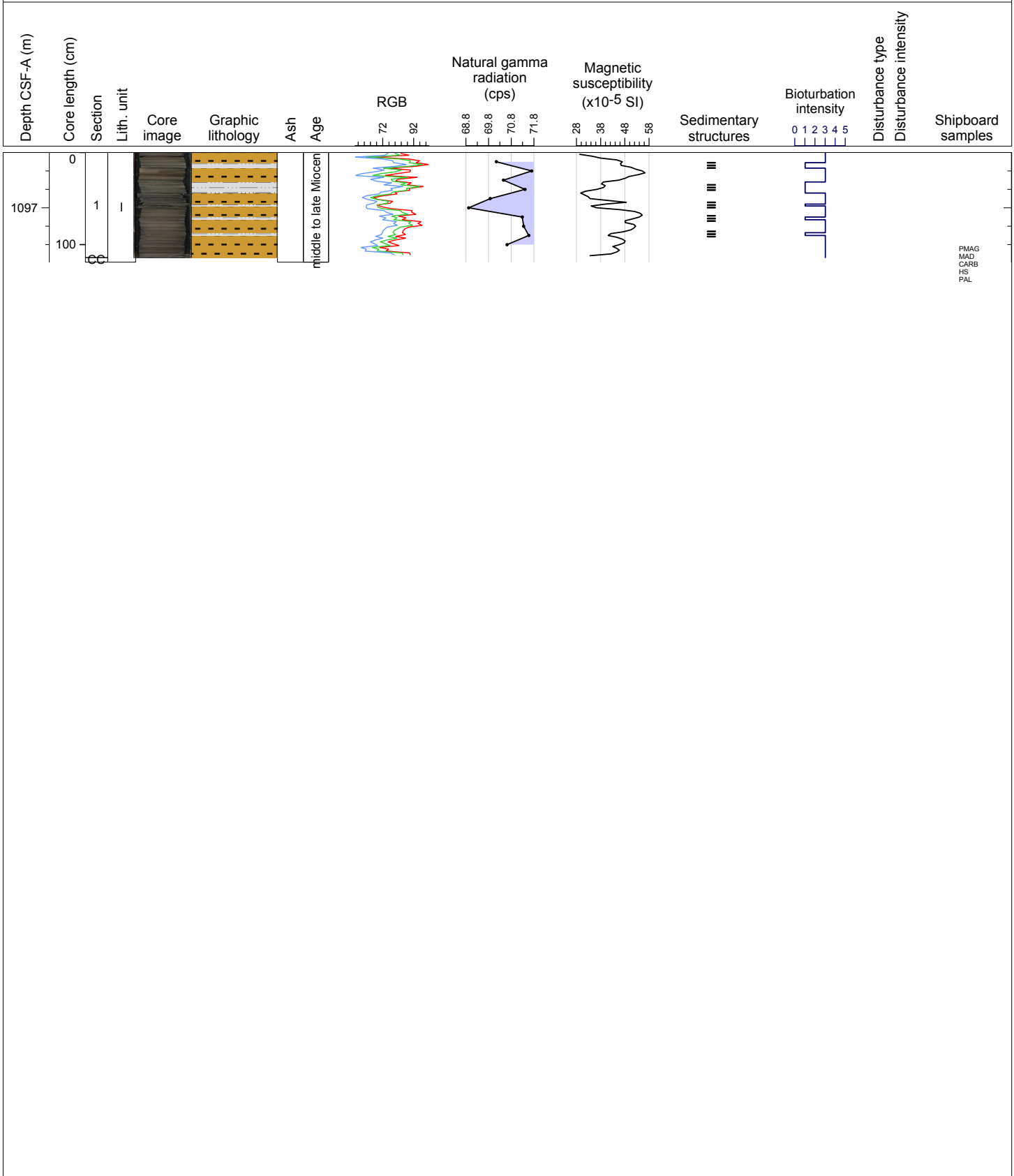
Hole 368X-U1503A Core 12R, Interval 1086.8-1089.5 m (CSF-A)

Very dark grayish brown and dark gray CLAYSTONE, SILTY CLAYSTONE and CLAYEY SILTSTONE. The SILTY CLAYSTONE and CLAYEY SILTSTONE are laminated and fine upward to massive CLAYSTONE. These are interpreted as turbidites. There is very dark greenish gray SANDSTONE with CLAYSTONE intraclasts in Section 1.



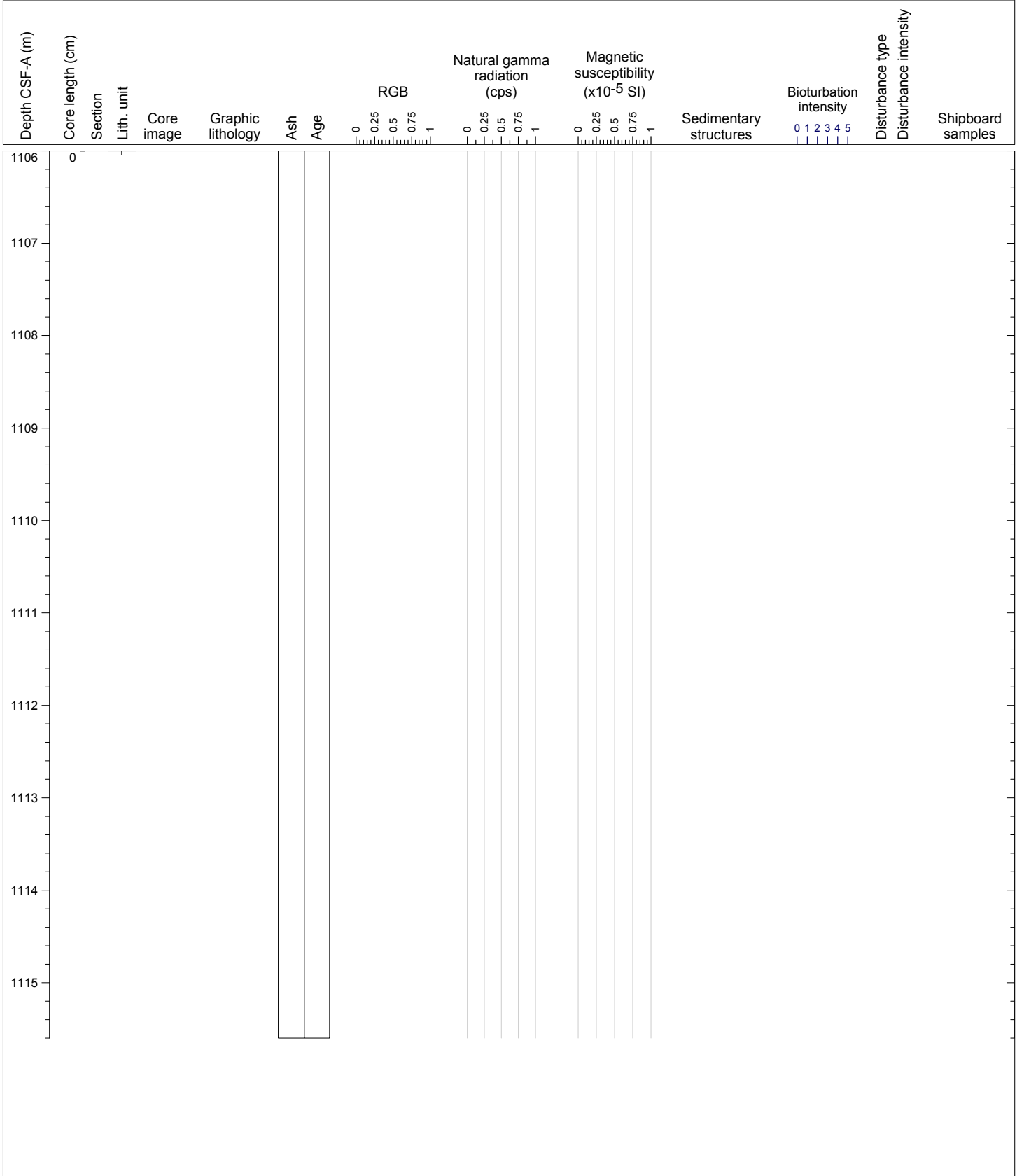
Hole 368X-U1503A Core 13R, Interval 1096.4-1097.59 m (CSF-A)

Very dark grayish brown to dark gray CLAYSTONE and laminated SILTY CLAYSTONE with gradational contacts. Beds fine upwards from laminated bases to massive bioturbated tops.



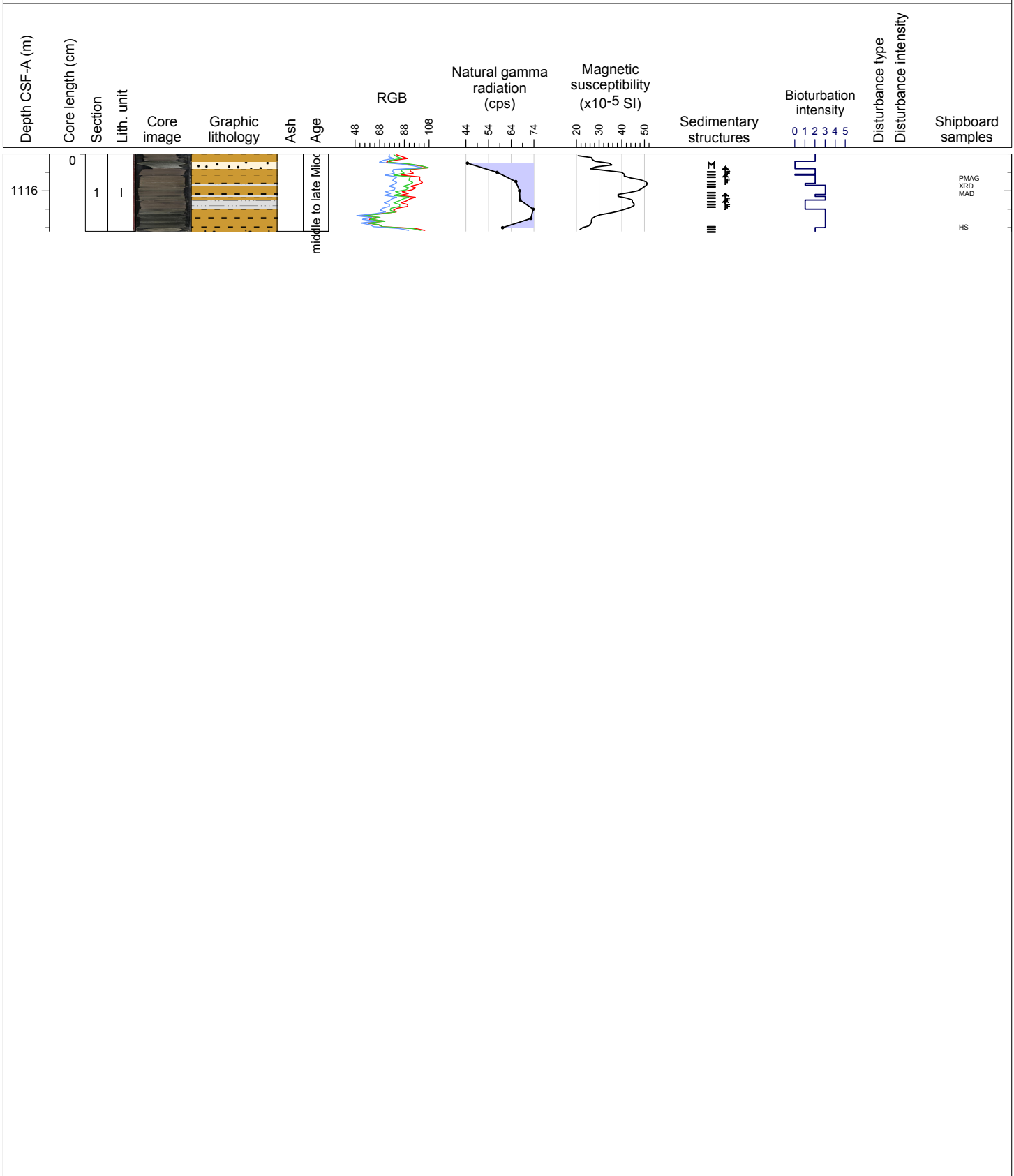
Hole 368X-U1503A Core 14R, Interval 1106.0-1115.6 m (CSF-A)

NO RECOVERY



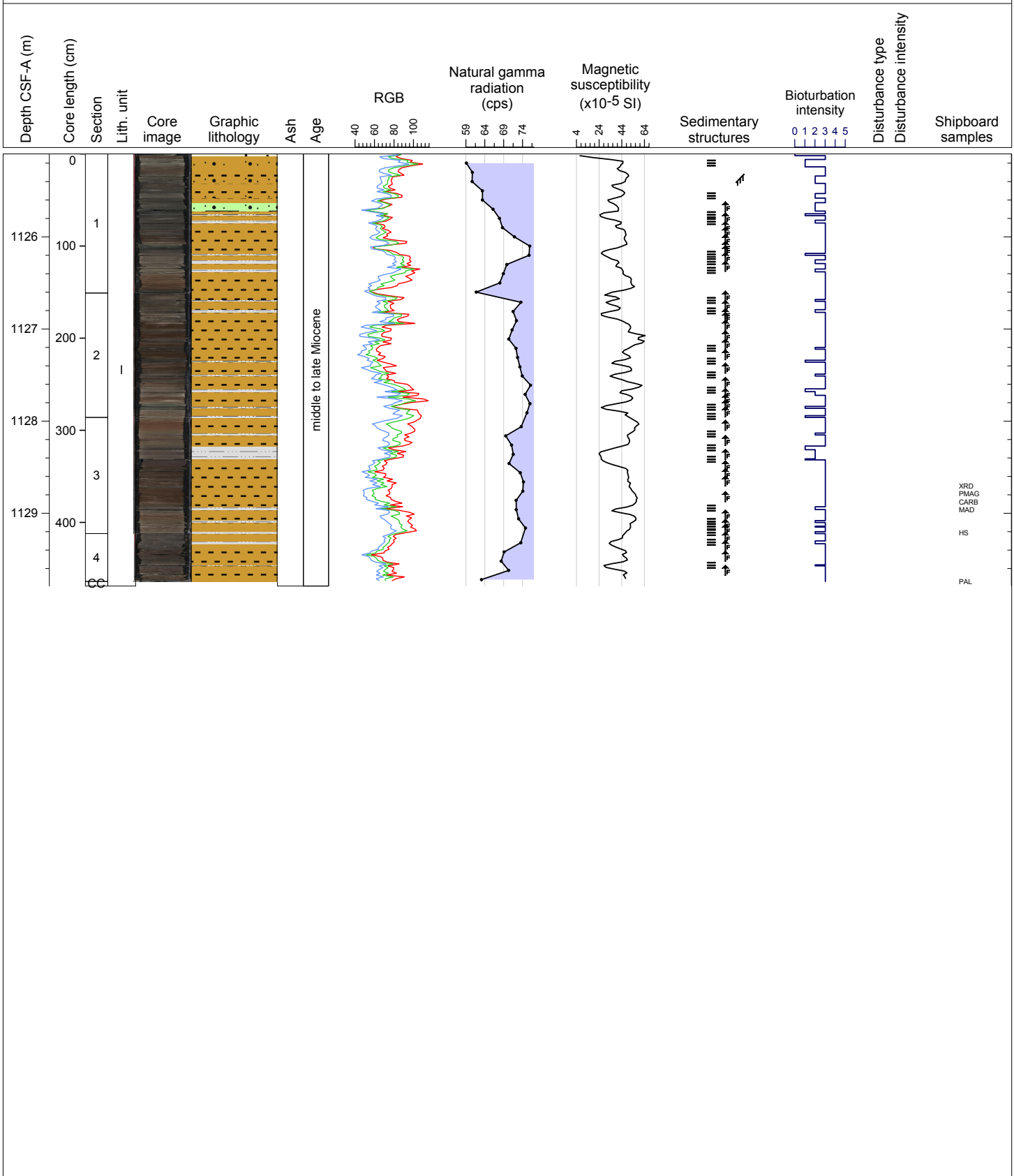
Hole 368X-U1503A Core 15R, Interval 1115.6-1116.44 m (CSF-A)

Very dark grayish brown and very dark gray CLAYSTONE and laminated SILTY CLAYSTONE, olive gray laminated CLAYEY SILTSTONE, and greenish gray SANDSTONE. Beds fine upward from laminated bases to massive bioturbated tops and are interpreted as turbidites.



Hole 368X-U1503A Core 16R, Interval 1125.1-1129.79 m (CSF-A)

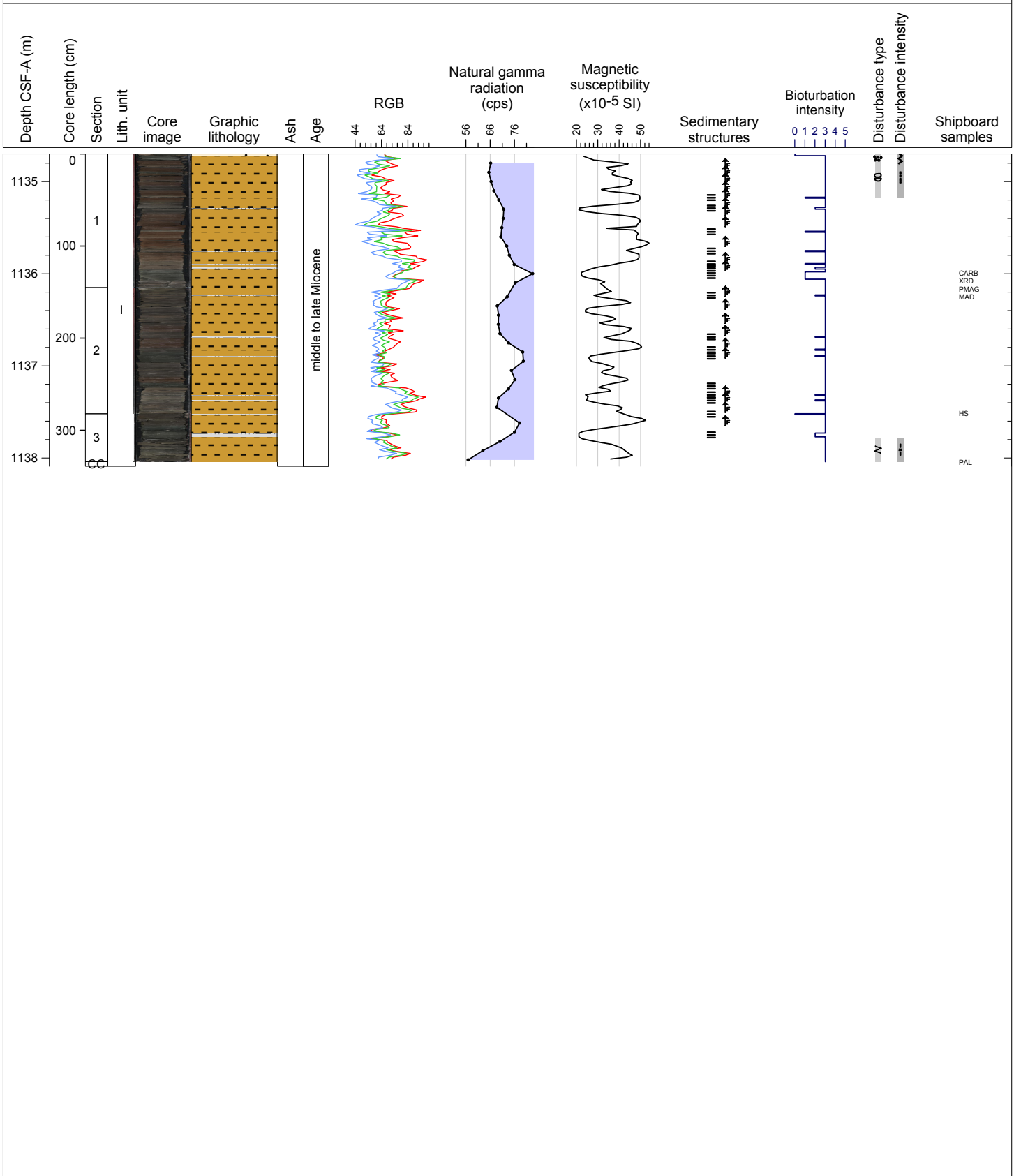
Very dark grayish brown, dark brown and dark olive gray CLAYSTONE and laminated SILTY CLAYSTONE, olive gray laminated CLAYEY SILTSTONE and rare dark greenish gray SILTSTONE. Beds fine upward from laminated CLAYEY SILTSTONE bases to CLAYSTONE tops and are interpreted as turbidites.





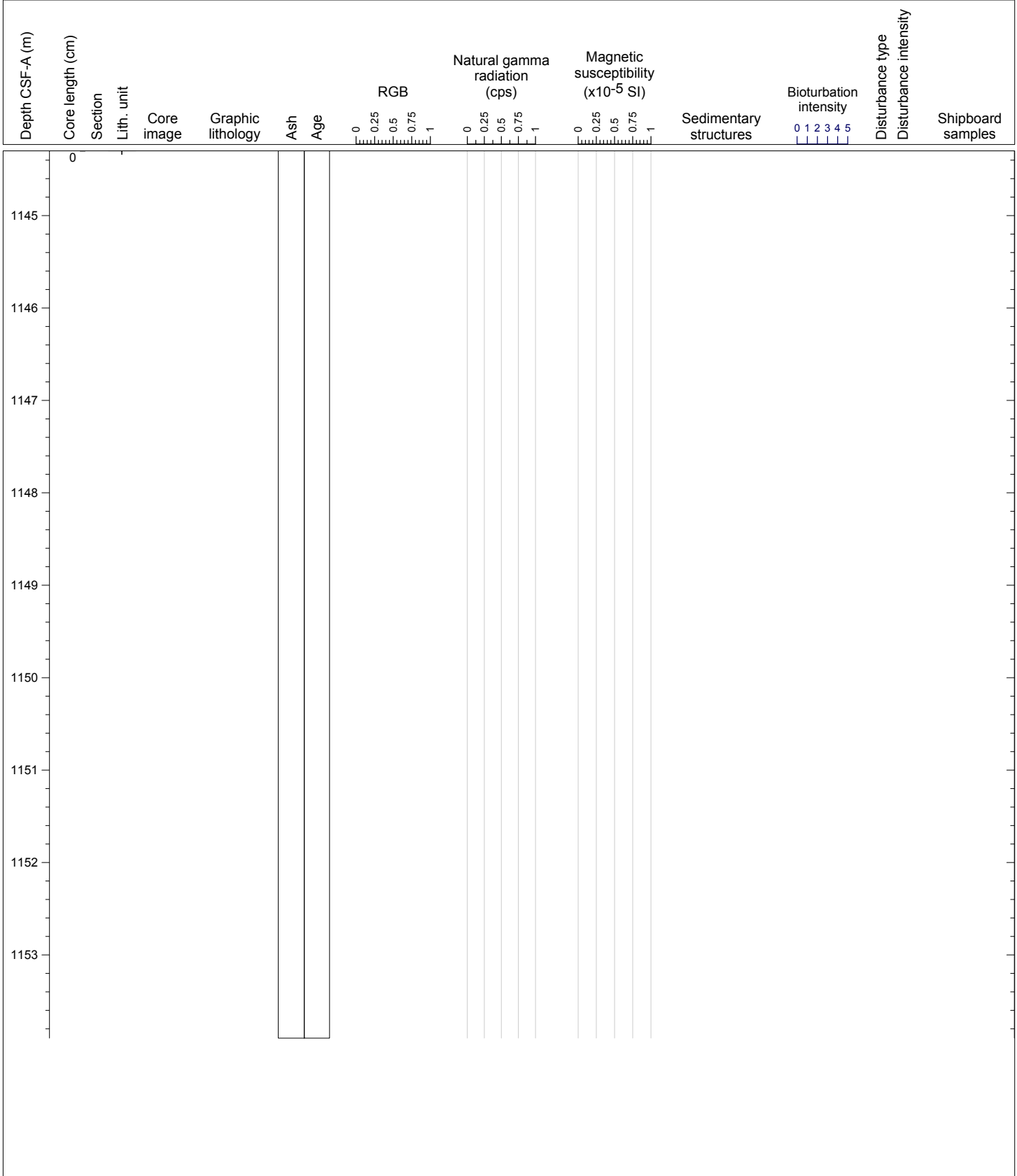
Hole 368X-U1503A Core 17R, Interval 1134.7-1138.09 m (CSF-A)

Very dark gray and very dark grayish brown CLAYSTONE and laminated SILTY CLAYSTONE. Beds have laminated bases and fine upward.



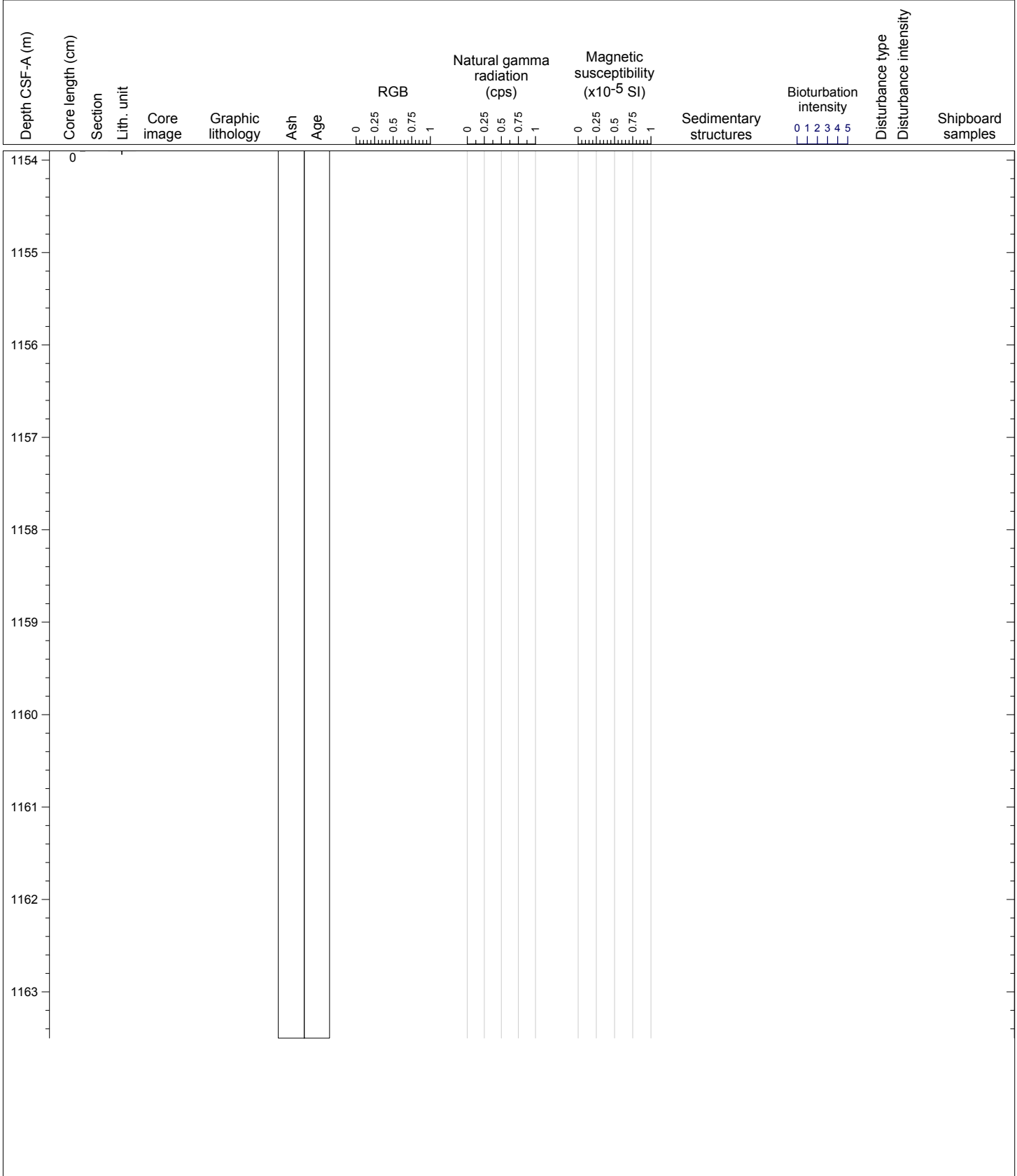
Hole 368X-U1503A Core 18R, Interval 1144.3-1153.9 m (CSF-A)

NO RECOVERY



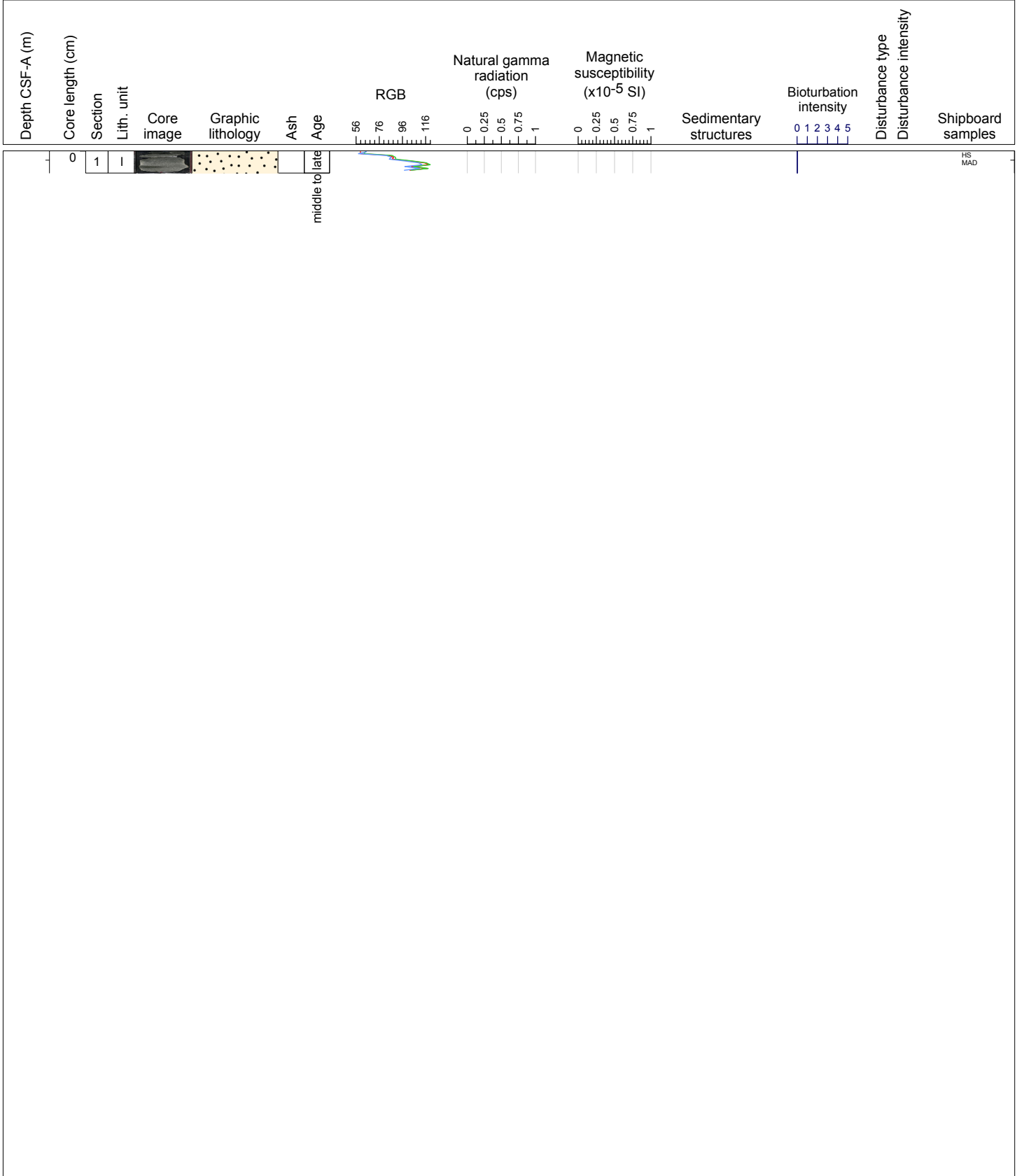
Hole 368X-U1503A Core 19R, Interval 1153.9-1163.5 m (CSF-A)

NO RECOVERY



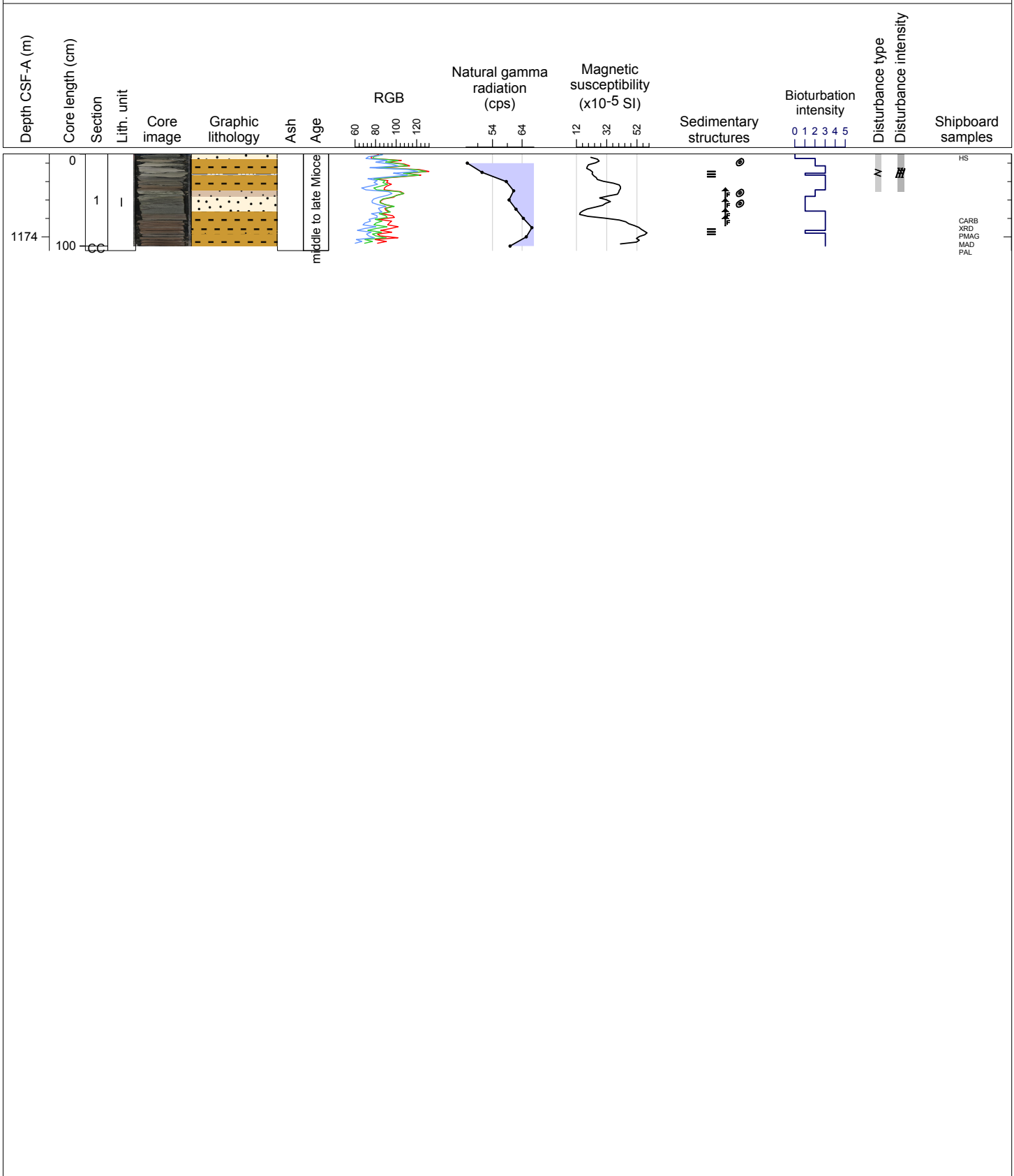
Hole 368X-U1503A Core 20R, Interval 1163.5-1163.74 m (CSF-A)

Dark greenish gray, well-sorted, massive SANDSTONE.



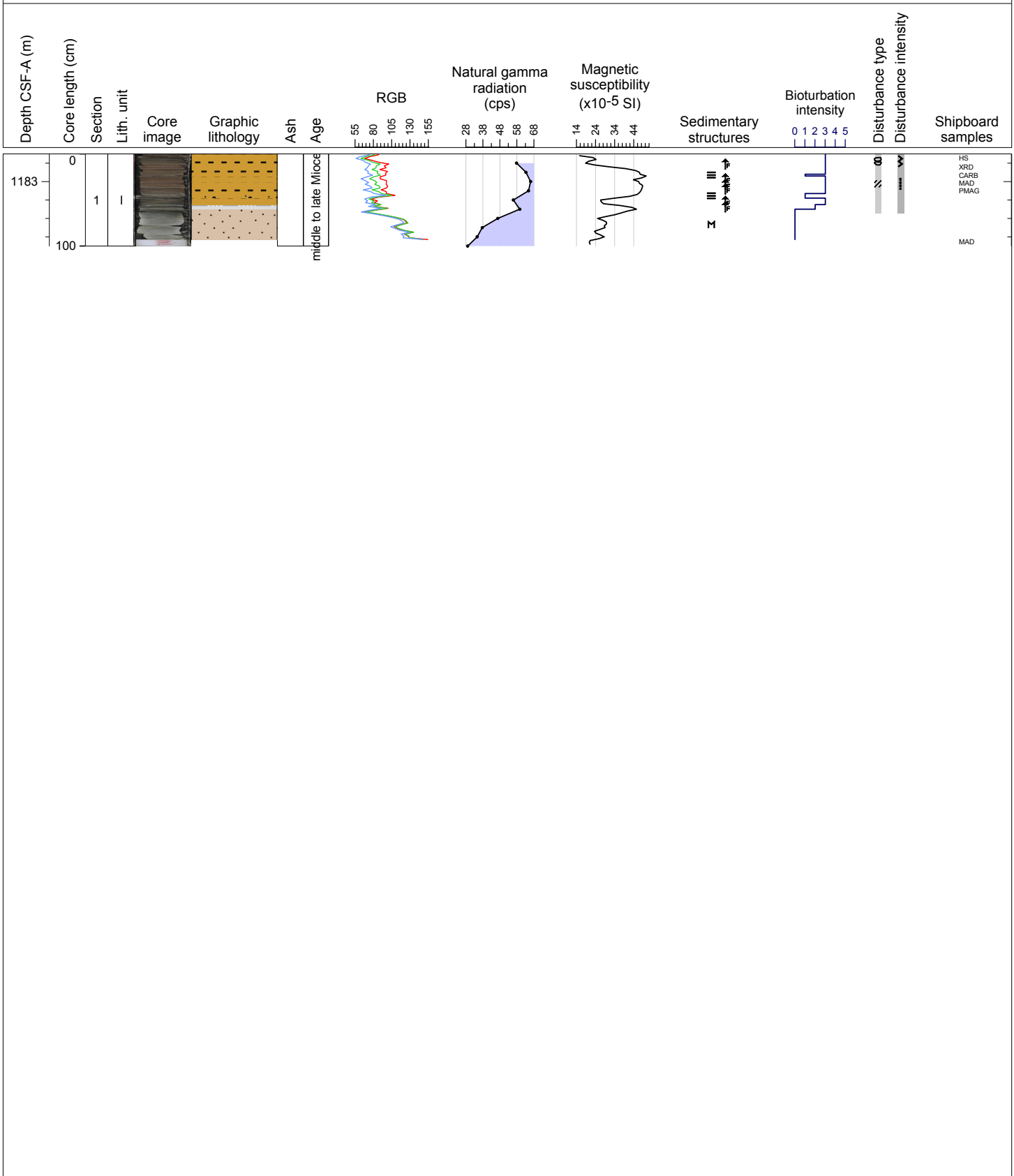
Hole 368X-U1503A Core 21R, Interval 1173.1-1174.15 m (CSF-A)

Very dark grayish brown, dark greenish gray and dark reddish brown CLAYSTONE, dark greenish gray SILTSTONE and dark greenish gray SANDSTONE. The interval between 38 and 62 cm in Section 1 is a single fining upward bed with CLAYSTONE intraclasts.



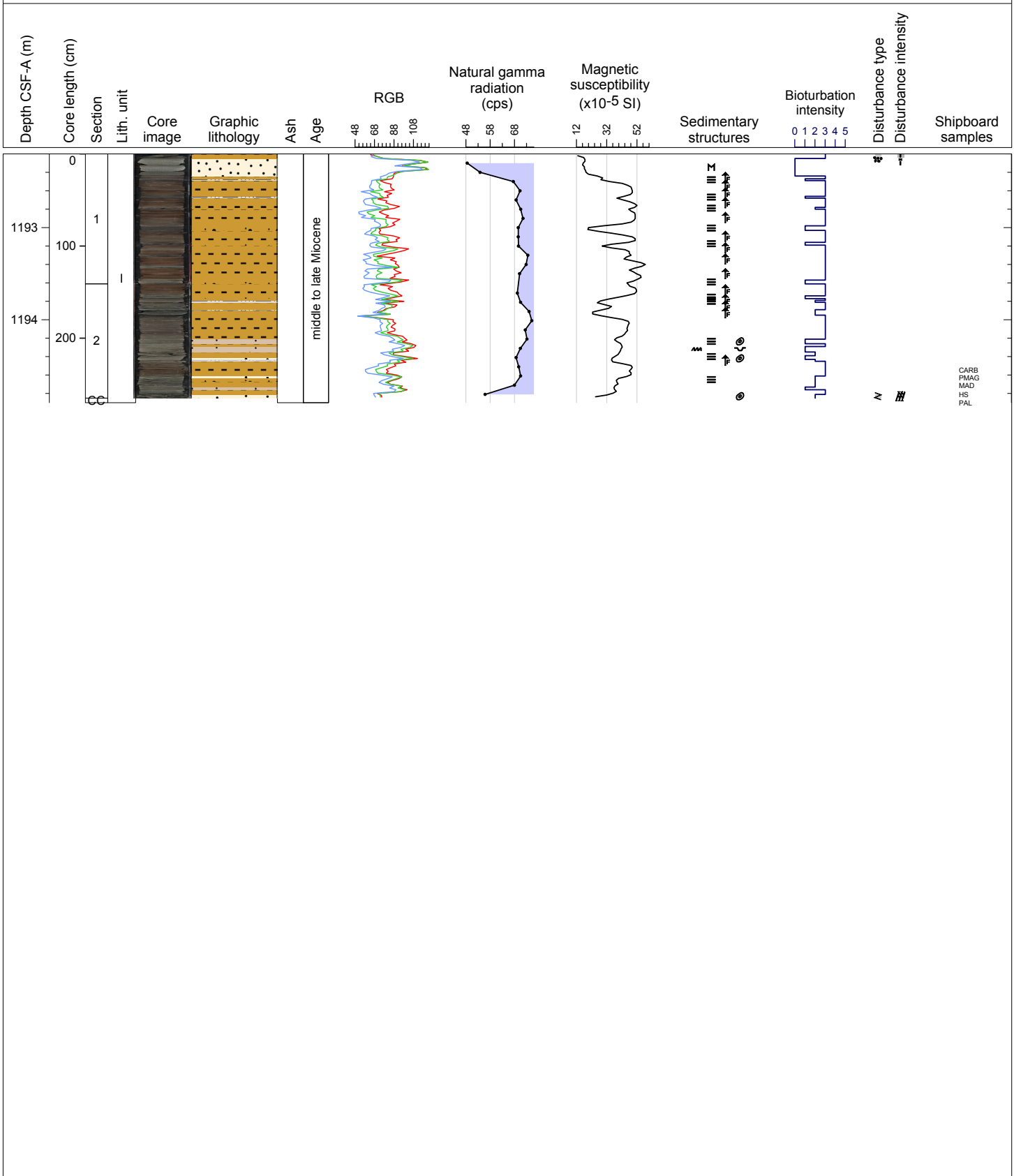
Hole 368X-U1503A Core 22R, Interval 1182.7-1183.7 m (CSF-A)

Dark reddish gray CLAYSTONE, white laminated CLAYEY SILTSTONE and dark greenish gray massive SANDSTONE. CLAYSTONE beds have laminated CLAYEY SILTSTONE bases and fine upwards.



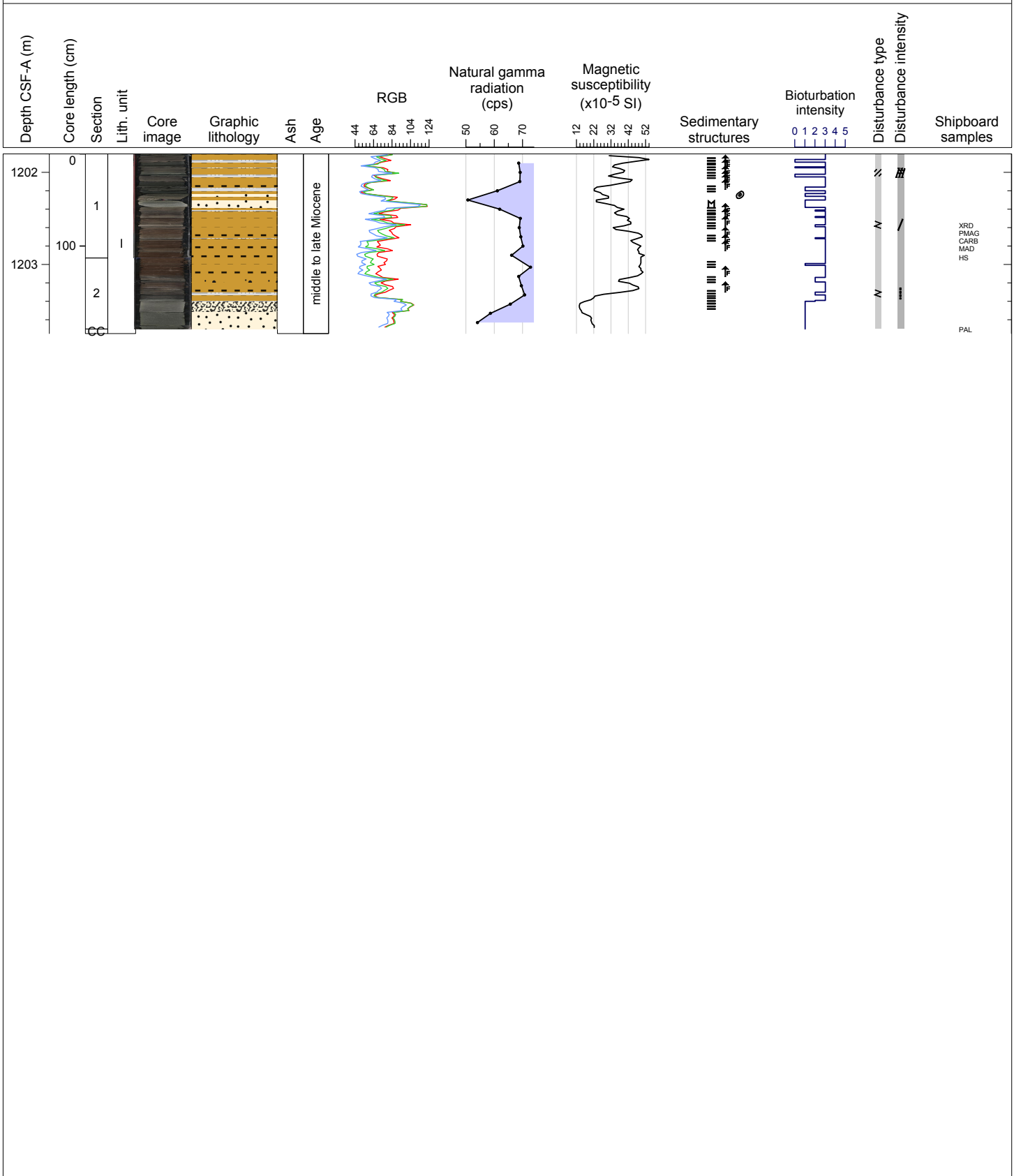
Hole 368X-U1503A Core 23R, Interval 1192.2-1194.9 m (CSF-A)

Dark greenish gray, dark reddish brown and dark grayish brown CLAYSTONE and SILTY CLAYSTONE, light gray laminated CLAYEY SILTSTONE and dark greenish gray SANDSTONE. CLAYSTONE beds fine upward from laminated SILTY CLAYSTONE and CLAYEY SILTSTONE bases. There is a massive, well-sorted SANDSTONE in Section 1.



Hole 368X-U1503A Core 24R, Interval 1201.8-1203.75 m (CSF-A)

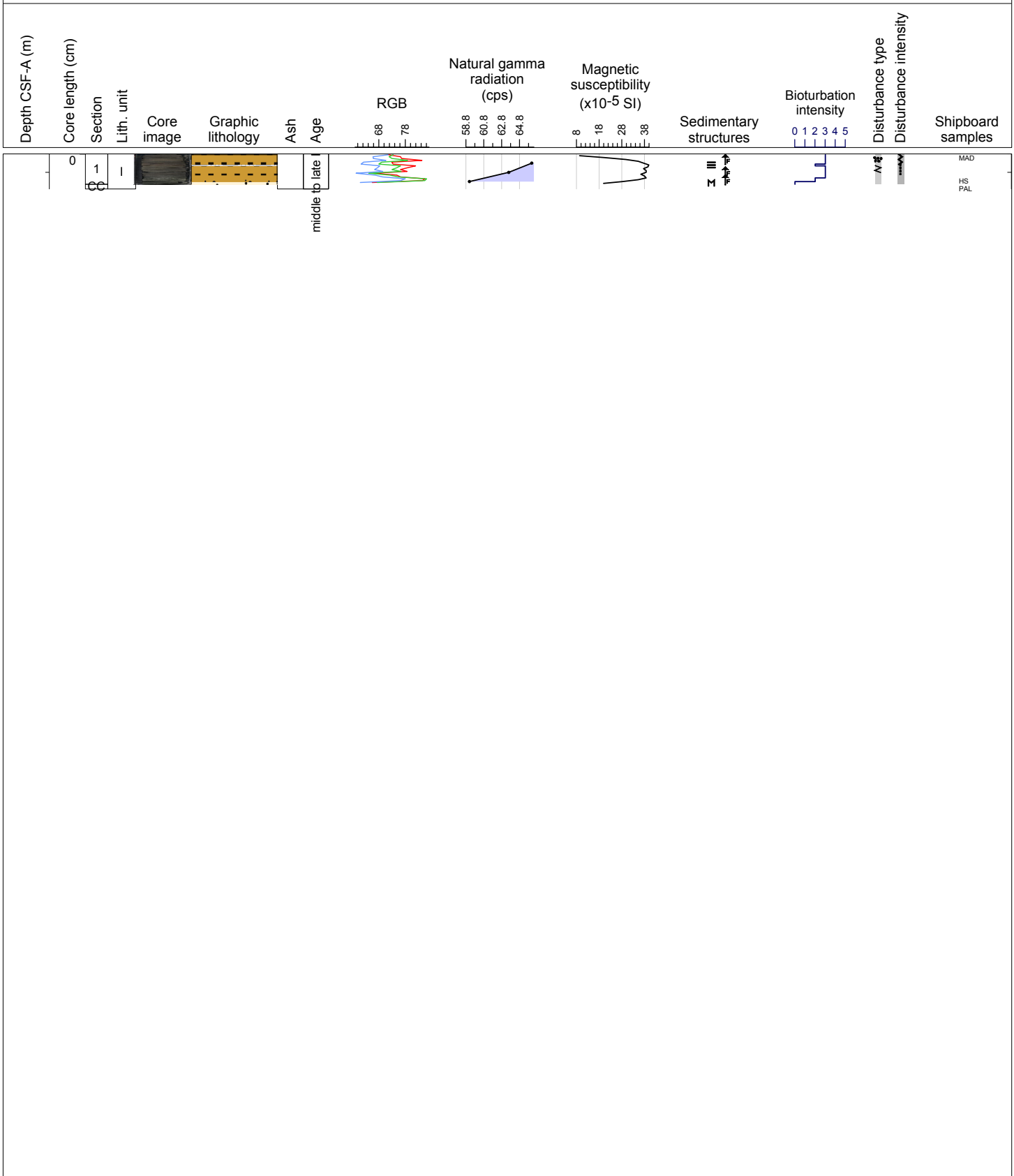
Very dark grayish brown and reddish brown CLAYSTONE and laminated SILTY CLAYSTONE, light gray laminated CLAYEY SILTSTONE and dark greenish gray and greenish gray SANDSTONE. CLAYSTONE beds fine upward from laminated SILTY CLAYSTONE and CLAYEY SILTSTONE bases. SANDSTONE in Section 1, 43-46 cm, has CLAYSTONE intraclasts.





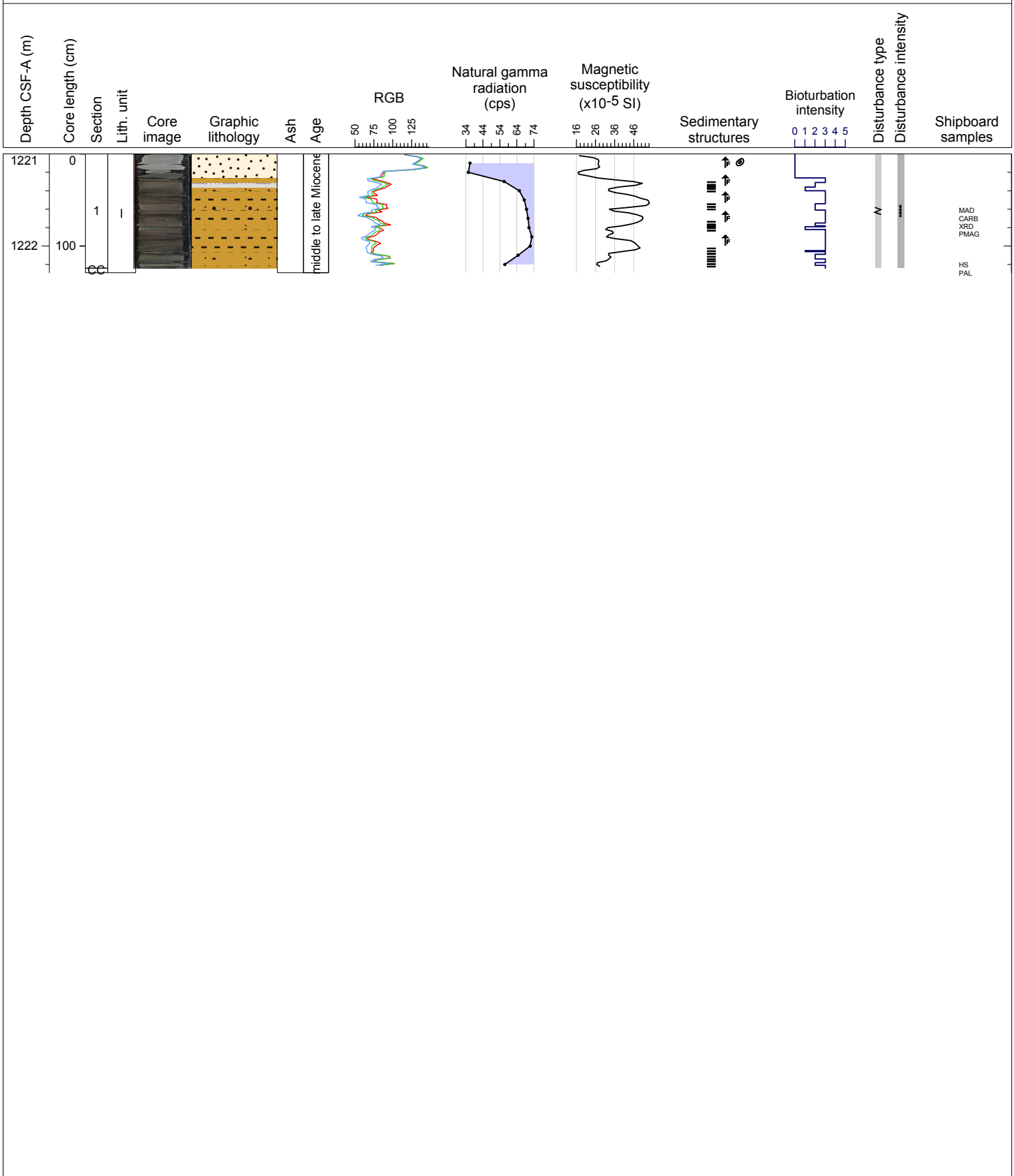
Hole 368X-U1503A Core 25R, Interval 1211.4-1211.78 m (CSF-A)

Very dark grayish brown CLAYSTONE and SILTY CLAYSTONE and dark greenish gray CLAYEY SILTSTONE WITH SAND and SANDSTONE. Beds fine upward.



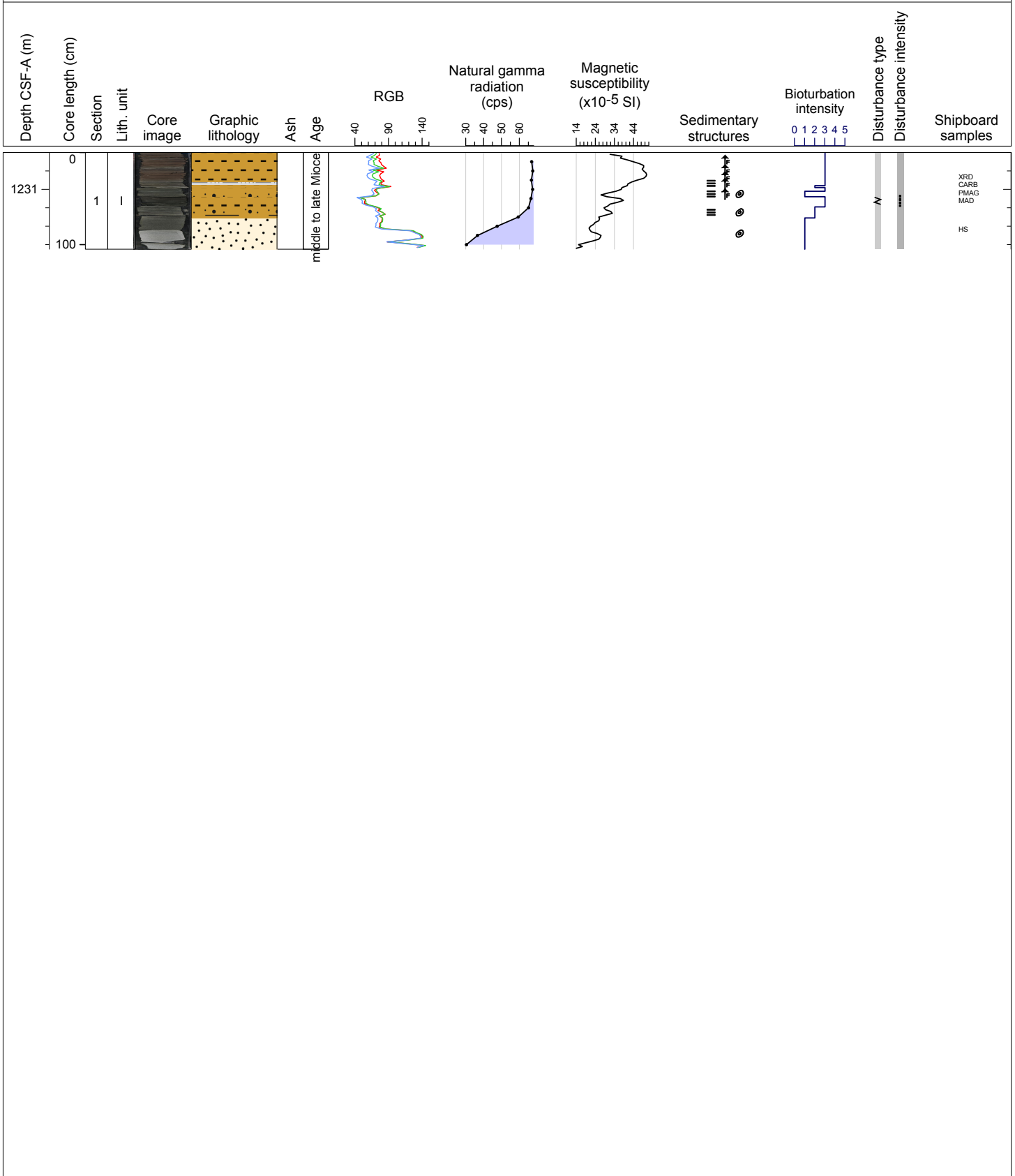
Hole 368X-U1503A Core 26R, Interval 1221.0-1222.29 m (CSF-A)

Dark grayish brown and dark olive gray CLAYSTONE, light gray and light brownish gray CLAYEY SILTSTONE, and greenish gray SANDSTONE. Beds fine upward from laminated CLAYEY SILTSTONE to CLAYSTONE.



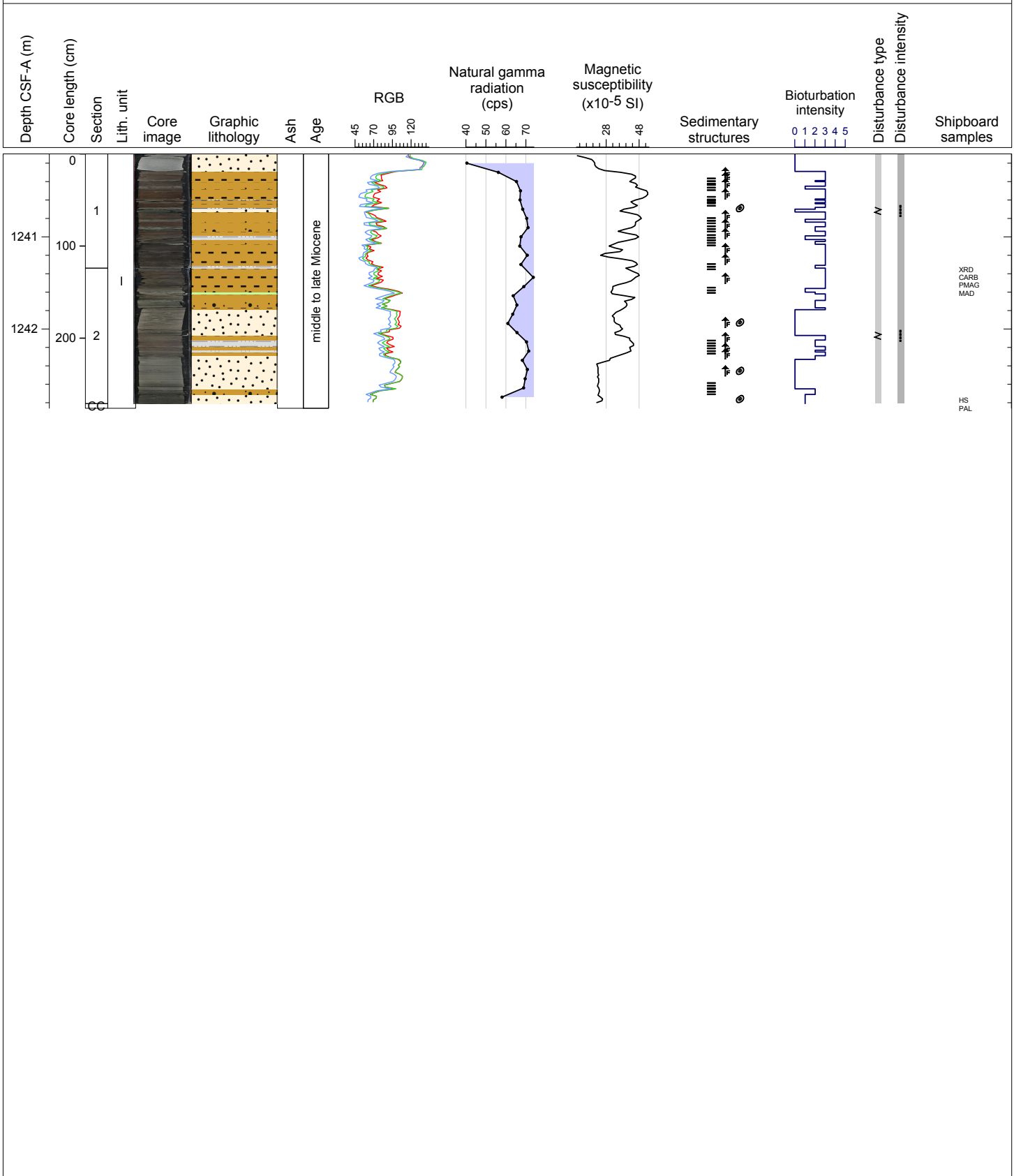
Hole 368X-U1503A Core 27R, Interval 1230.6-1231.65 m (CSF-A)

Reddish brown and dark grayish brown CLAYSTONE, olive gray, laminated SILTY CLAYSTONE and CLAYEY SILTSTONE WITH SAND, and greenish gray SANDSTONE. Beds fine upward from laminated SILTY CLAYSTONE and CLAYEY SILTSTONE WITH SAND bases to CLAYSTONE.



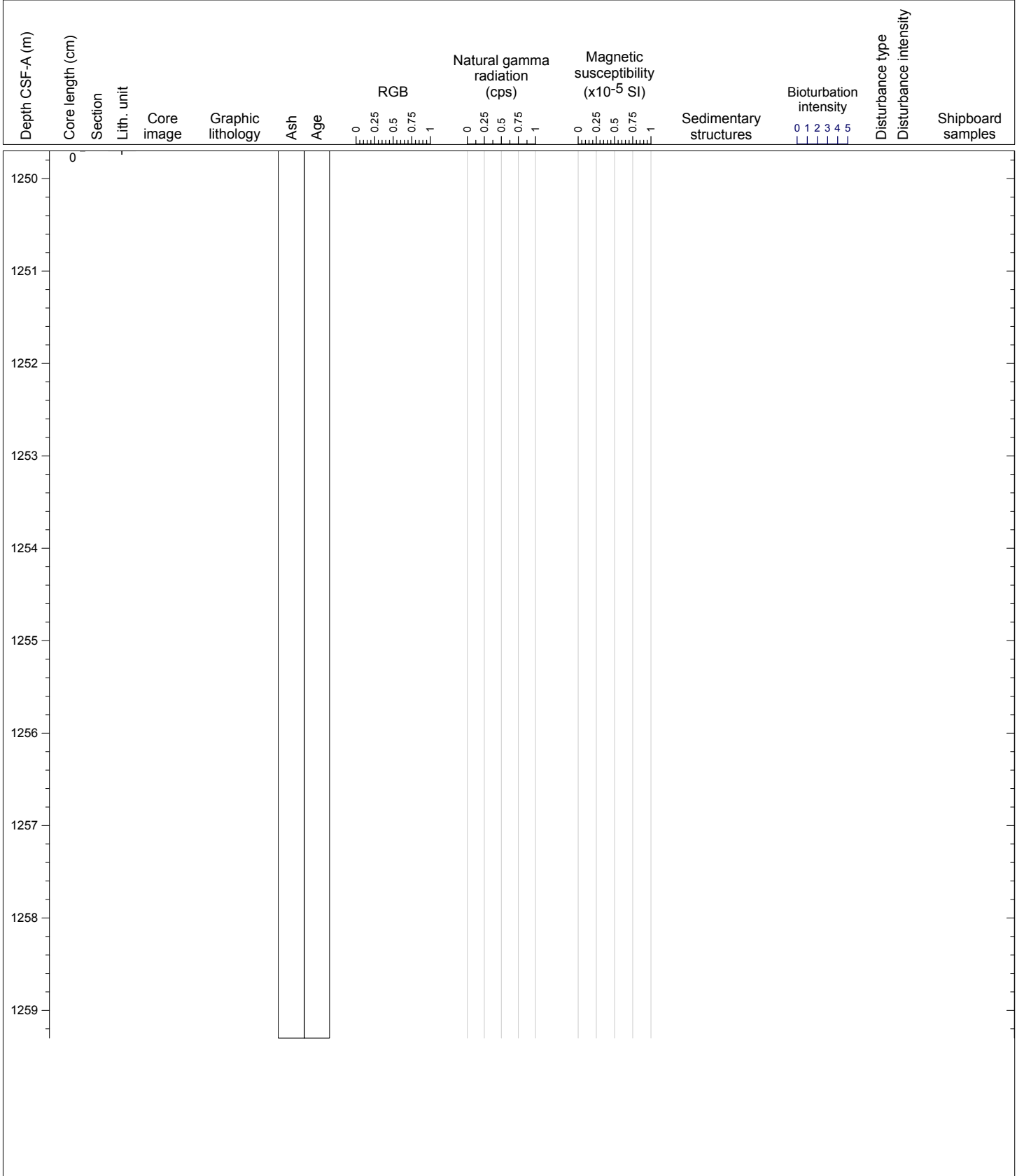
Hole 368X-U1503A Core 28R, Interval 1240.1-1242.86 m (CSF-A)

Reddish brown, dark grayish brown and dark greenish gray CLAYSTONE and SILTY CLAYSTONE, light gray and light olive gray CLAYEY SILTSTONE and greenish gray SANDSTONE. Beds fine upward from SILTY CLAYSTONE, CLAYEY SILTSTONE and fine SANDSTONE bases to CLAYSTONE. SANDSTONE intervals in Section 2 have CLAYSTONE intraclasts.



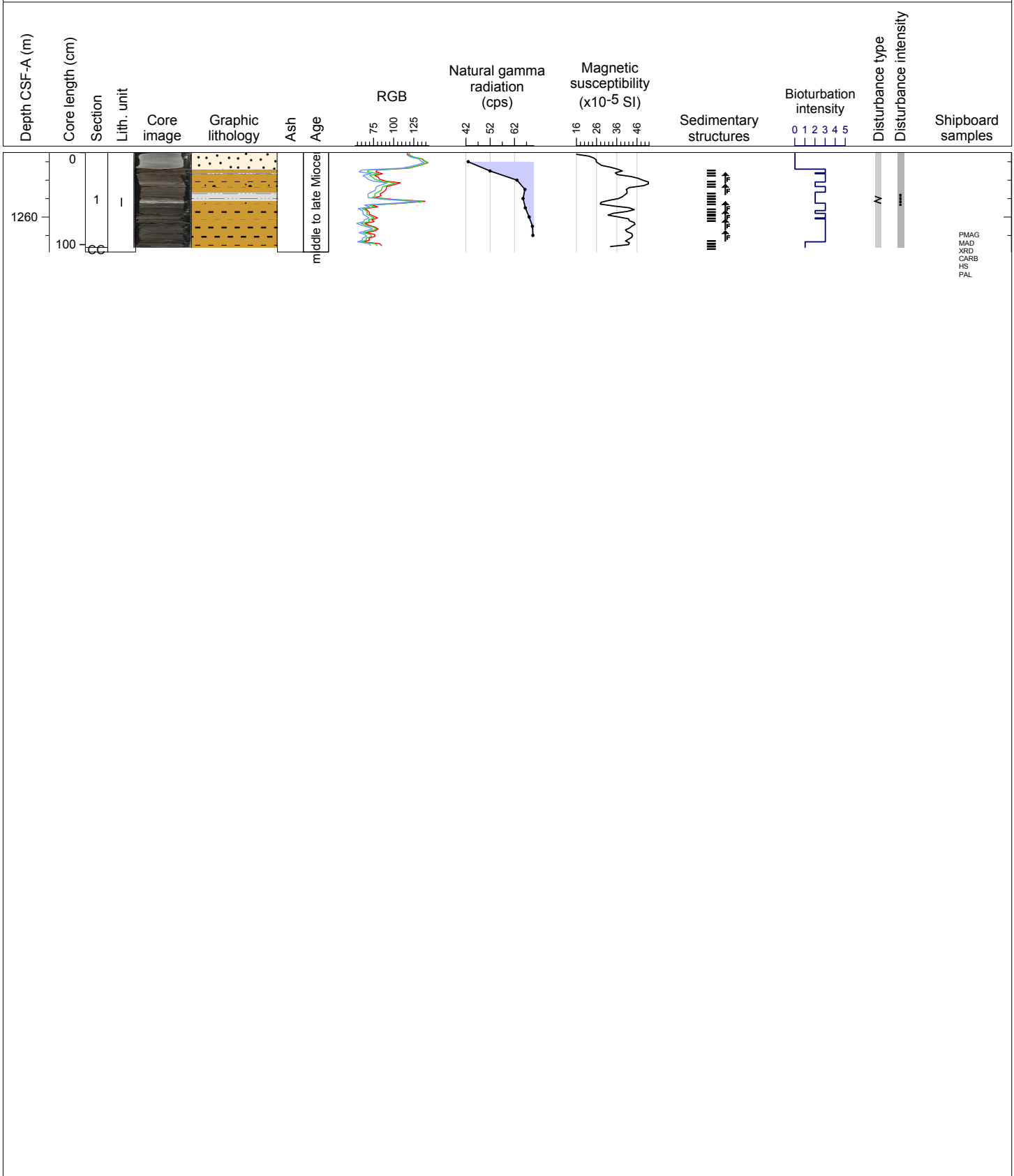
Hole 368X-U1503A Core 29R, Interval 1249.7-1259.3 m (CSF-A)

NO RECOVERY



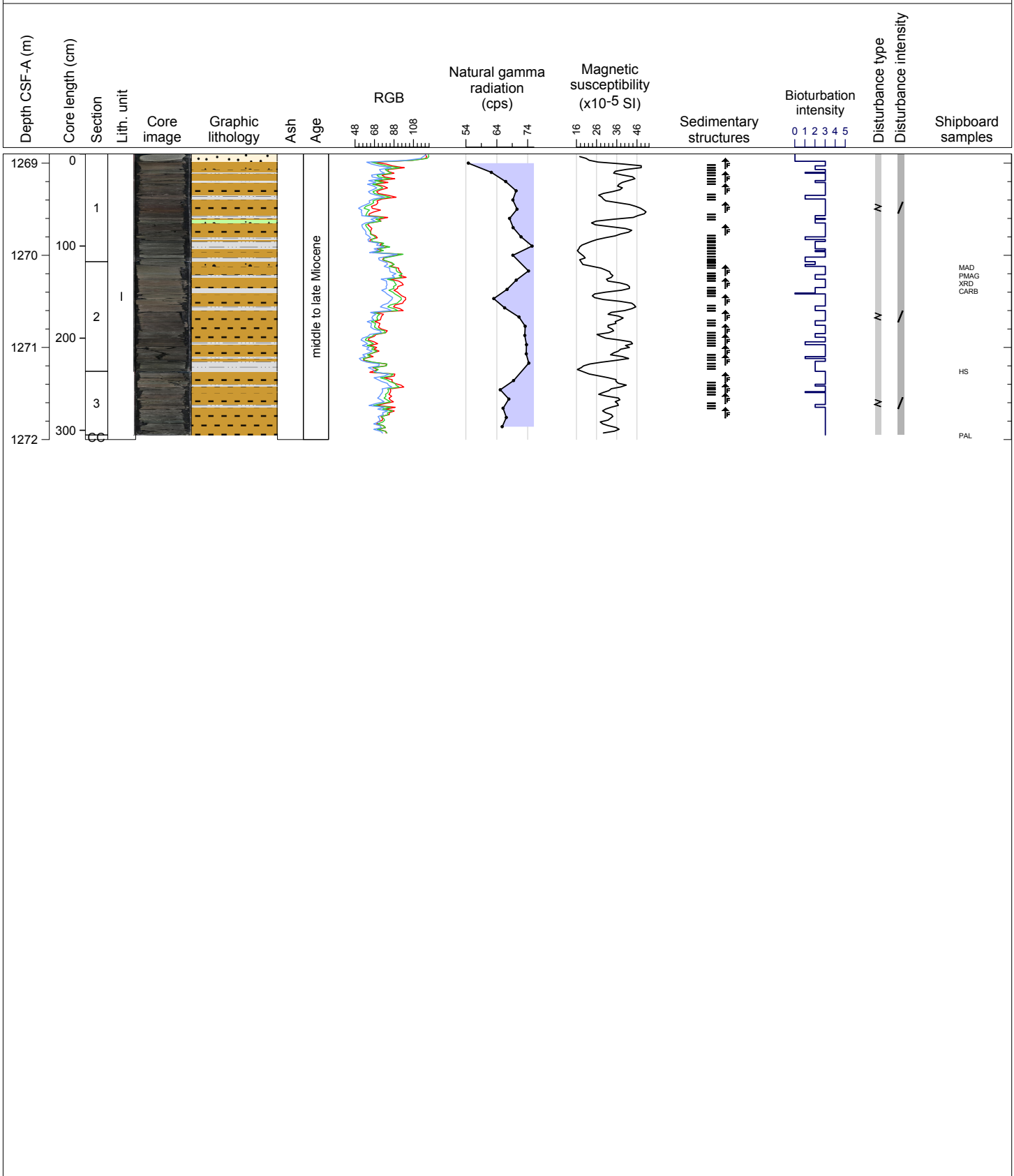
Hole 368X-U1503A Core 30R, Interval 1259.3-1260.38 m (CSF-A)

Dark grayish brown CLAYSTONE and laminated SILTY CLAYSTONE, light gray and white laminated CLAYEY SILTSTONE and greenish gray SANDSTONE. Beds fine upward from laminated SILTY CLAYSTONE and CLAYEY SILTSTONE bases to CLAYSTONE.



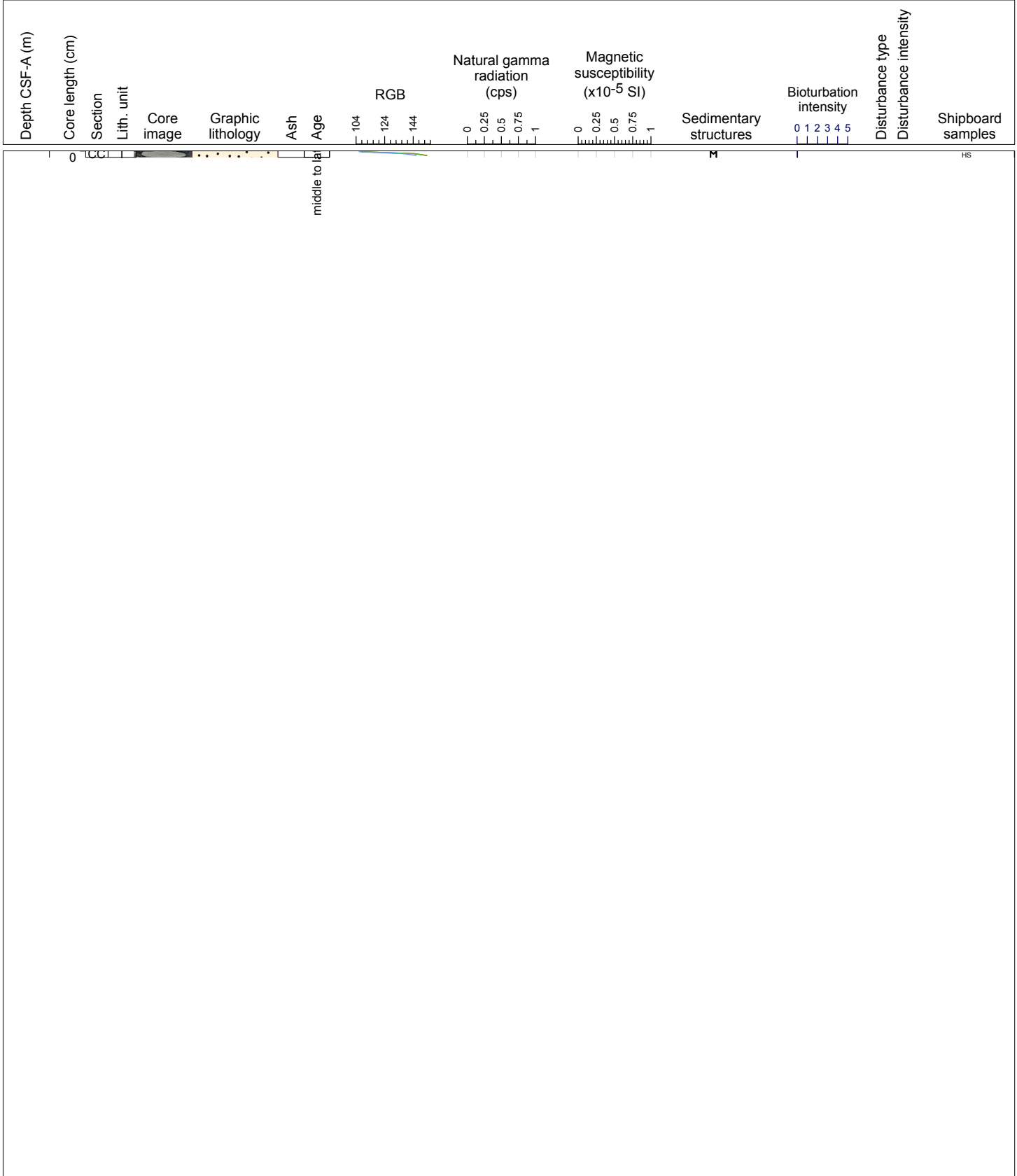
Hole 368X-U1503A Core 31R, Interval 1268.9-1272.0 m (CSF-A)

Dark grayish brown and very dark gray CLAYSTONE and SILTY CLAYSTONE, grayish brown and gray laminated CLAYEY SILTSTONE, and greenish gray SANDSTONE. Beds fine upward from laminated SILTY CLAYSTONE and CLAYEY SILTSTONE bases to CLAYSTONE.



Hole 368X-U1503A Core 32R, Interval 1278.5-1278.57 m (CSF-A)

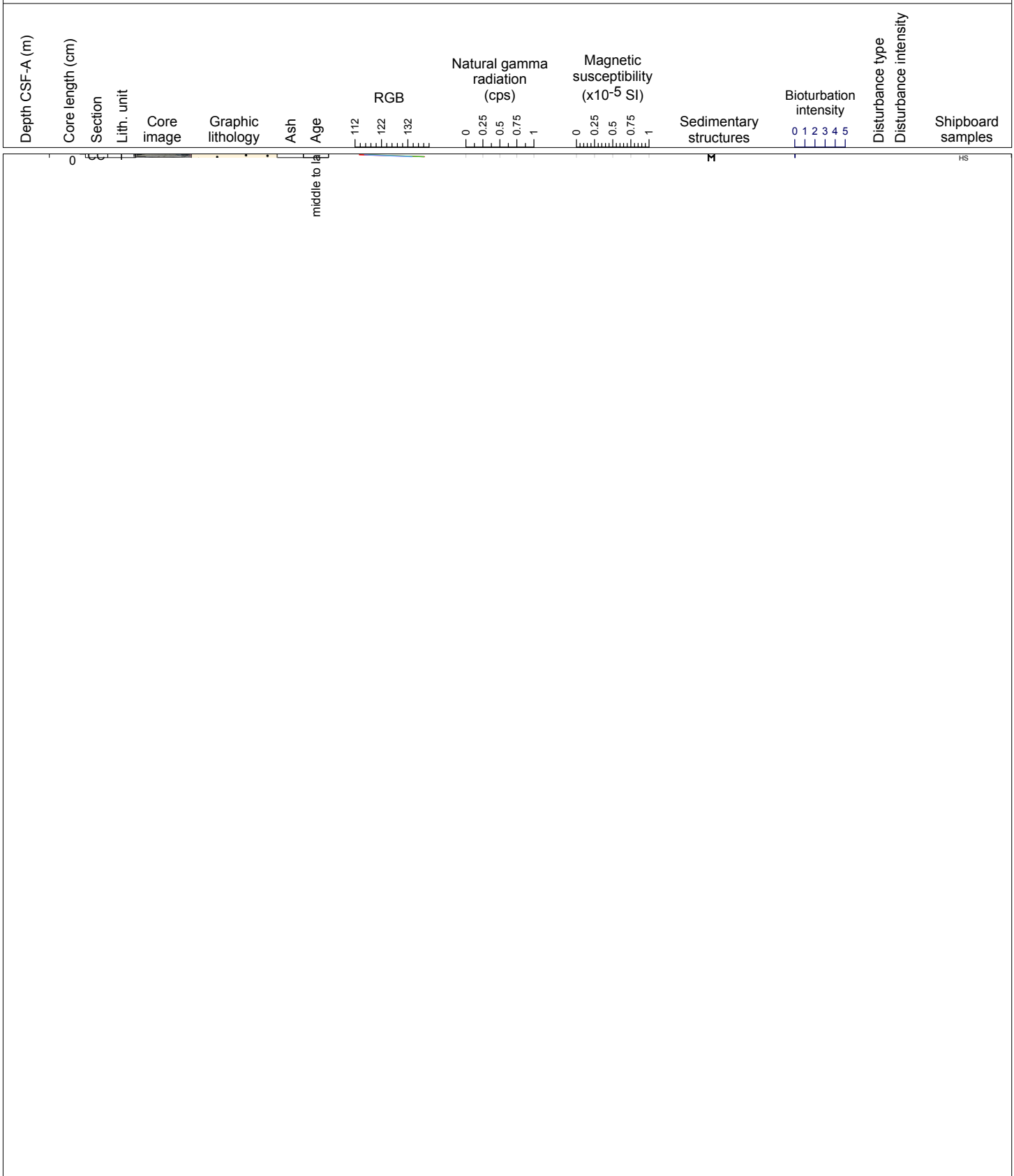
Greenish gray massive SANDSTONE.





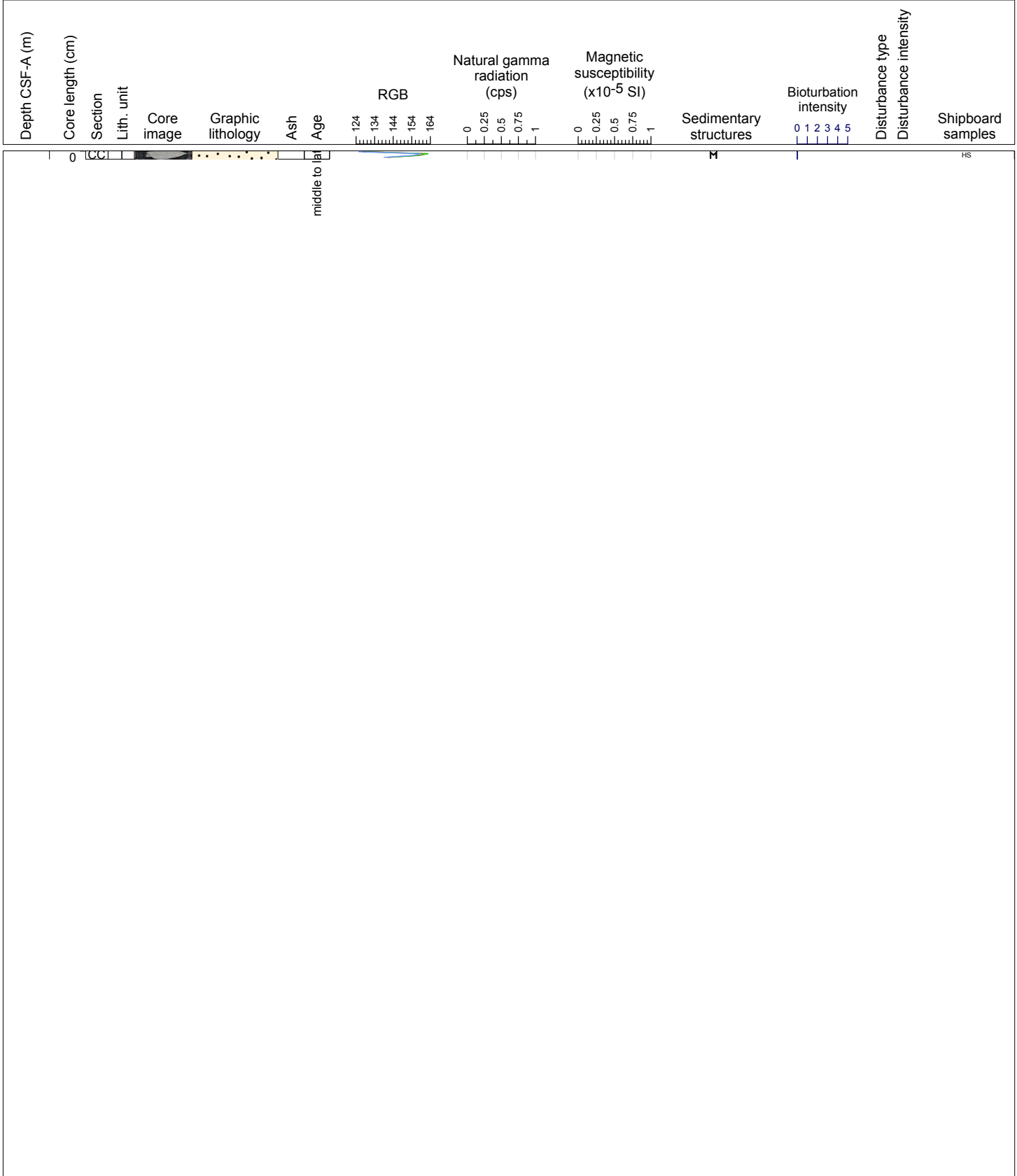
Hole 368X-U1503A Core 33R, Interval 1288.1-1288.14 m (CSF-A)

Greenish gray massive SANDSTONE.



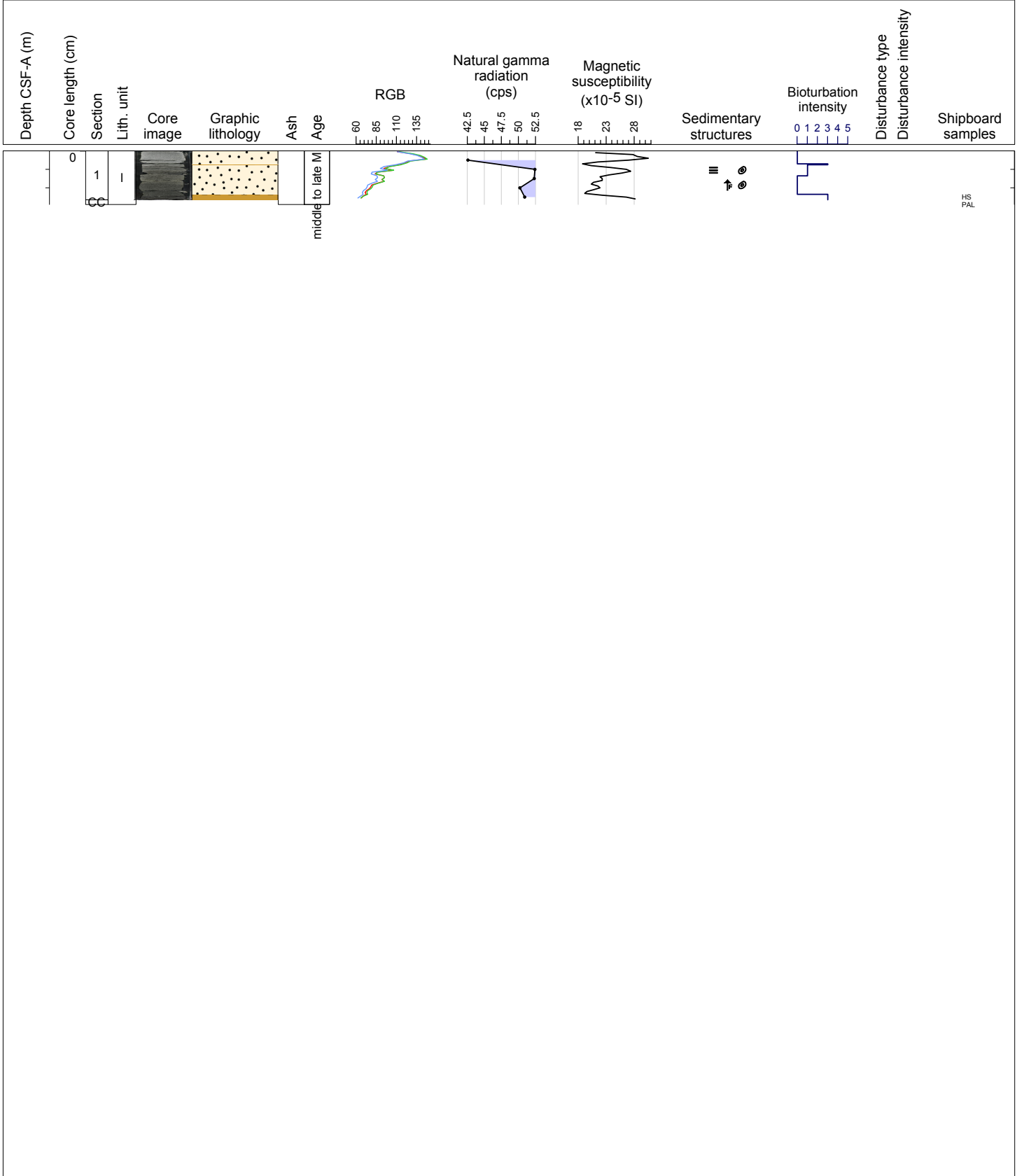
Hole 368X-U1503A Core 34R, Interval 1297.6-1297.69 m (CSF-A)

Greenish gray massive SANDSTONE.



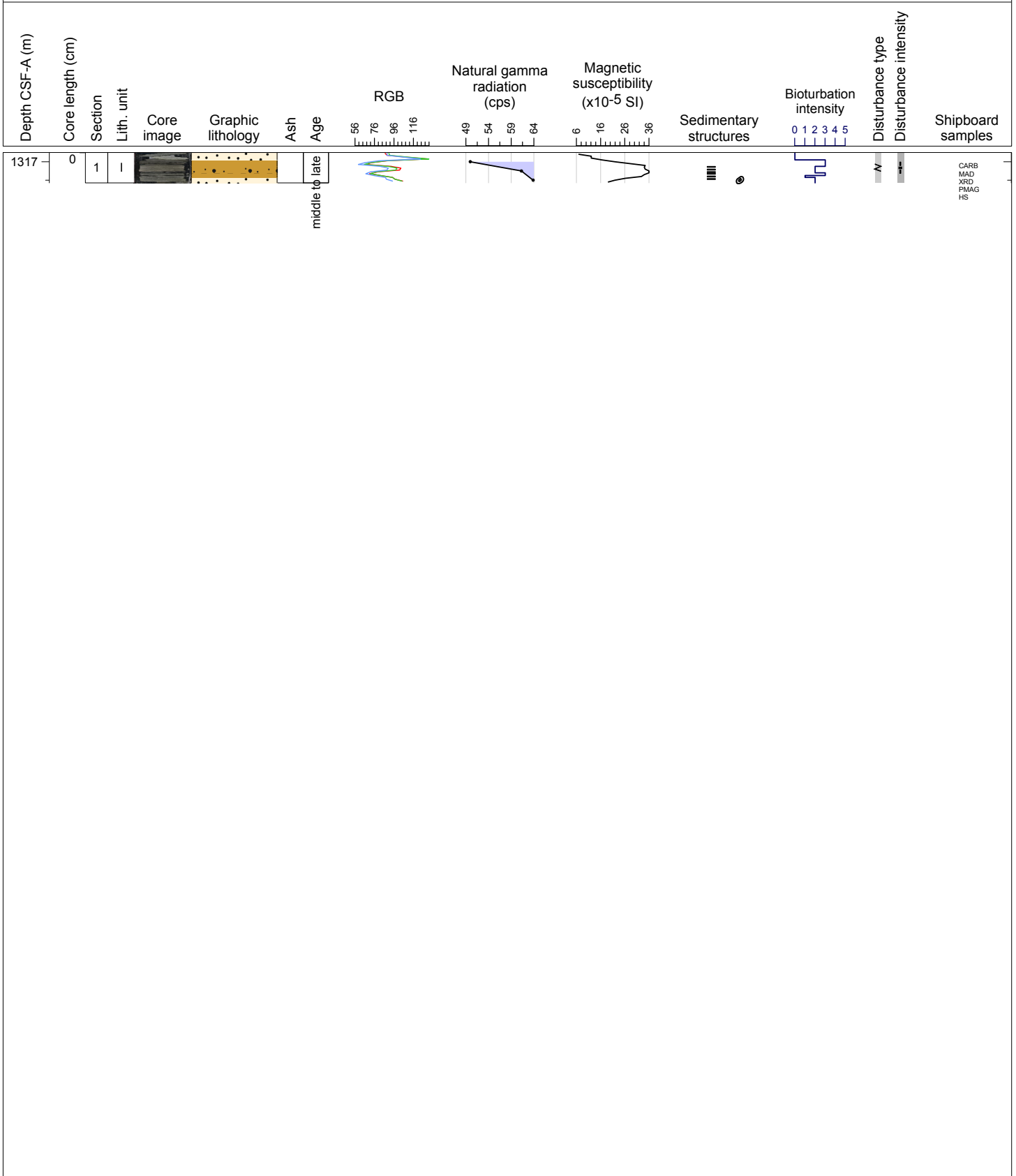
Hole 368X-U1503A Core 35R, Interval 1307.2-1307.78 m (CSF-A)

Greenish gray SANDSTONE with dark greenish gray CLAYSTONE intraclasts and very dark gray CLAYSTONE.



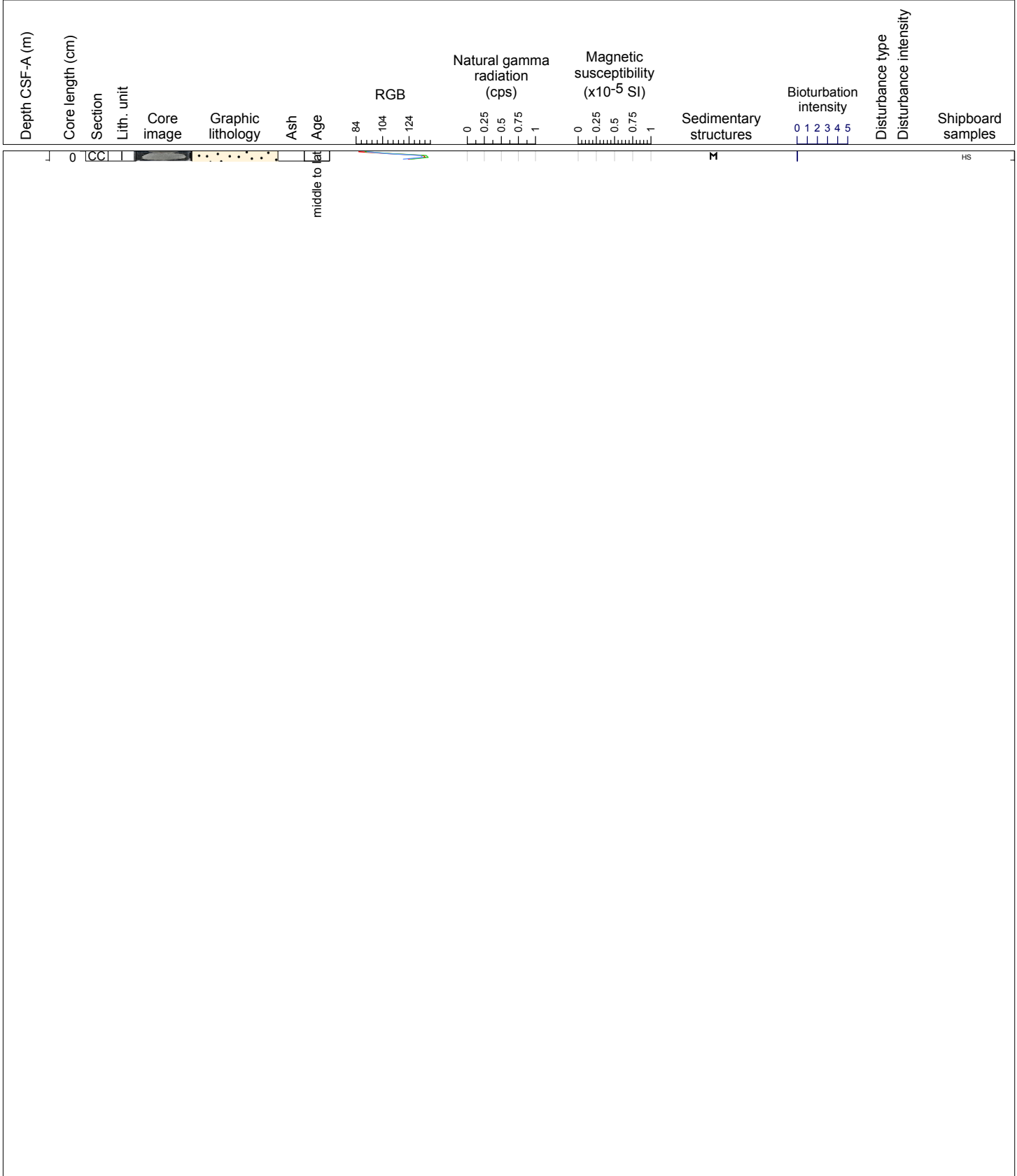
Hole 368X-U1503A Core 36R, Interval 1316.9-1317.23 m (CSF-A)

Dark grayish brown CLAYSTONE, gray laminated CLAYEY SILTSTONE and greenish gray SANDSTONE. Beds fine upward from laminated CLAYEY SILTSTONE bases to CLAYSTONE.



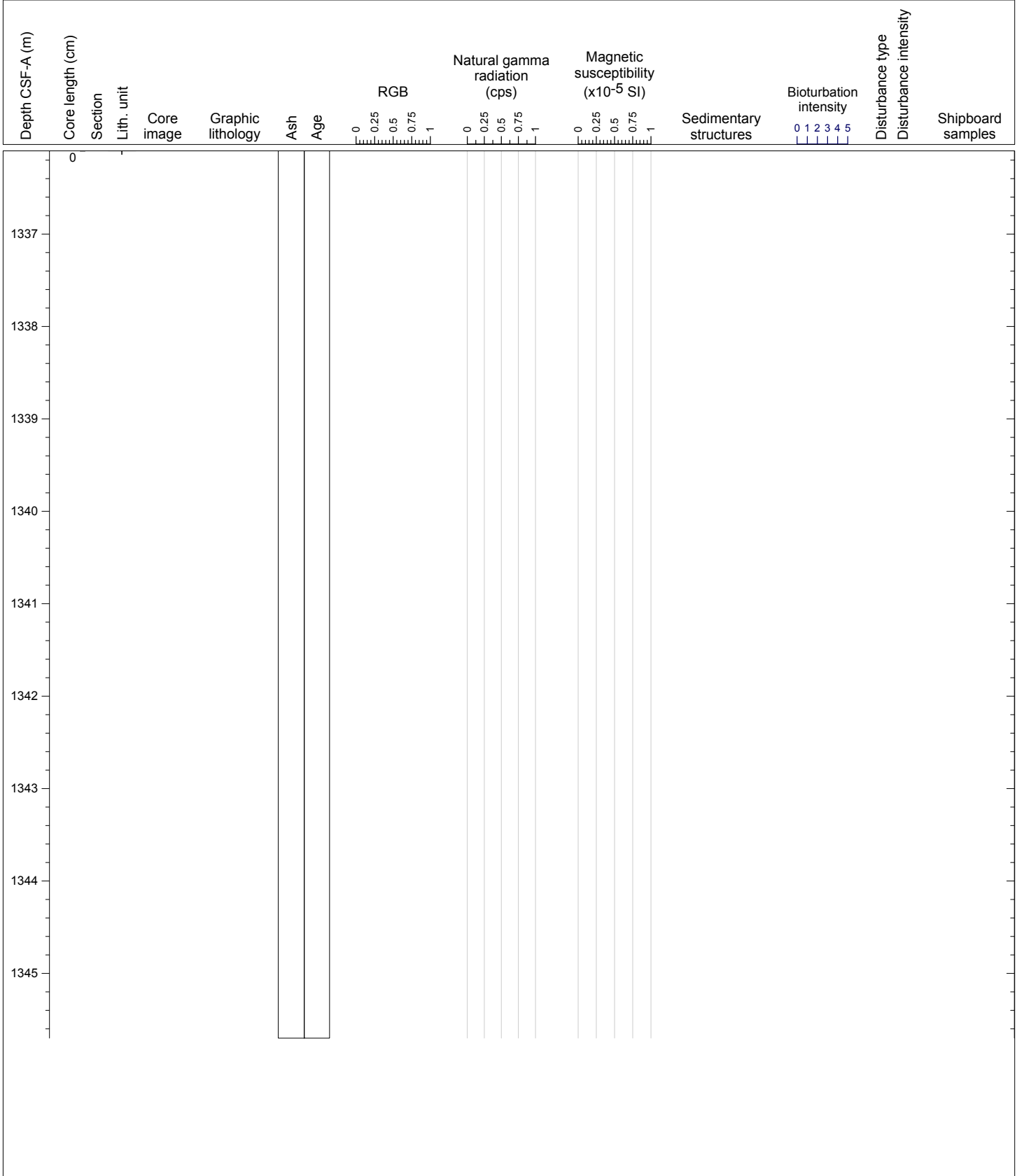
Hole 368X-U1503A Core 37R, Interval 1326.5-1326.61 m (CSF-A)

Greenish gray massive SANDSTONE.



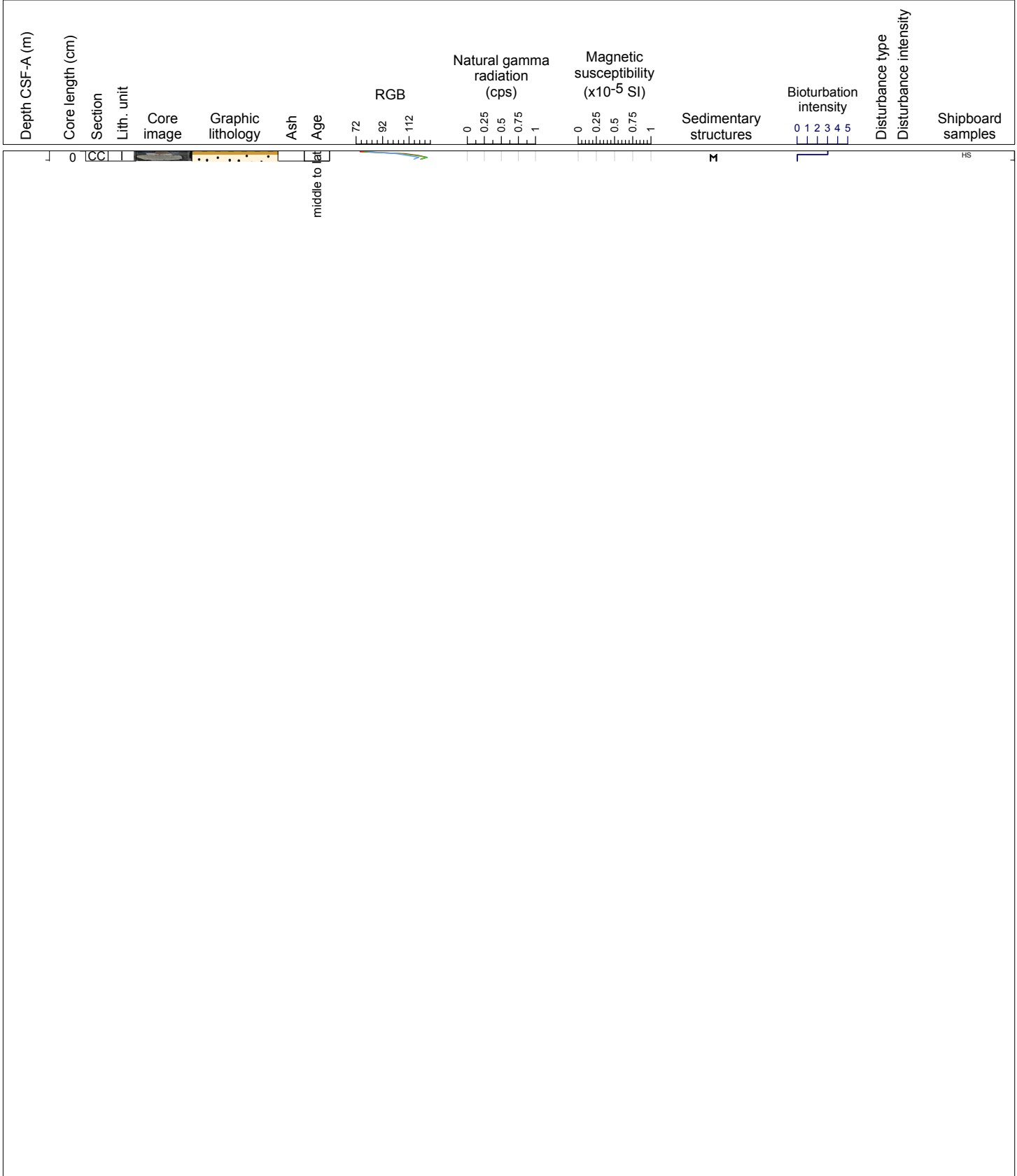
Hole 368X-U1503A Core 38R, Interval 1336.1-1345.7 m (CSF-A)

NO RECOVERY



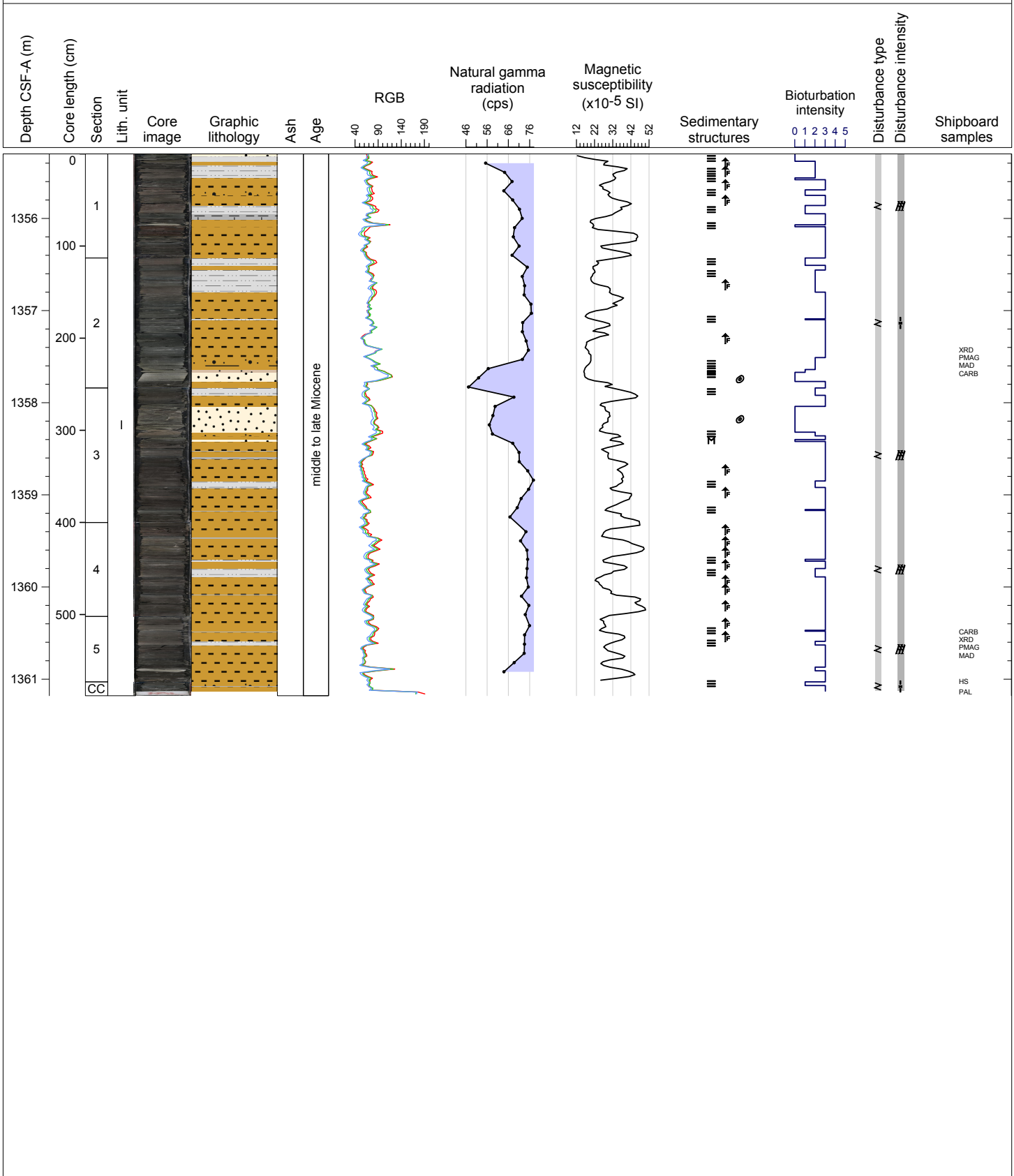
Hole 368X-U1503A Core 39R, Interval 1345.7-1345.81 m (CSF-A)

Dark grayish brown CLAYSTONE and greenish gray massive SANDSTONE.



Hole 368X-U1503A Core 40R, Interval 1355.3-1361.18 m (CSF-A)

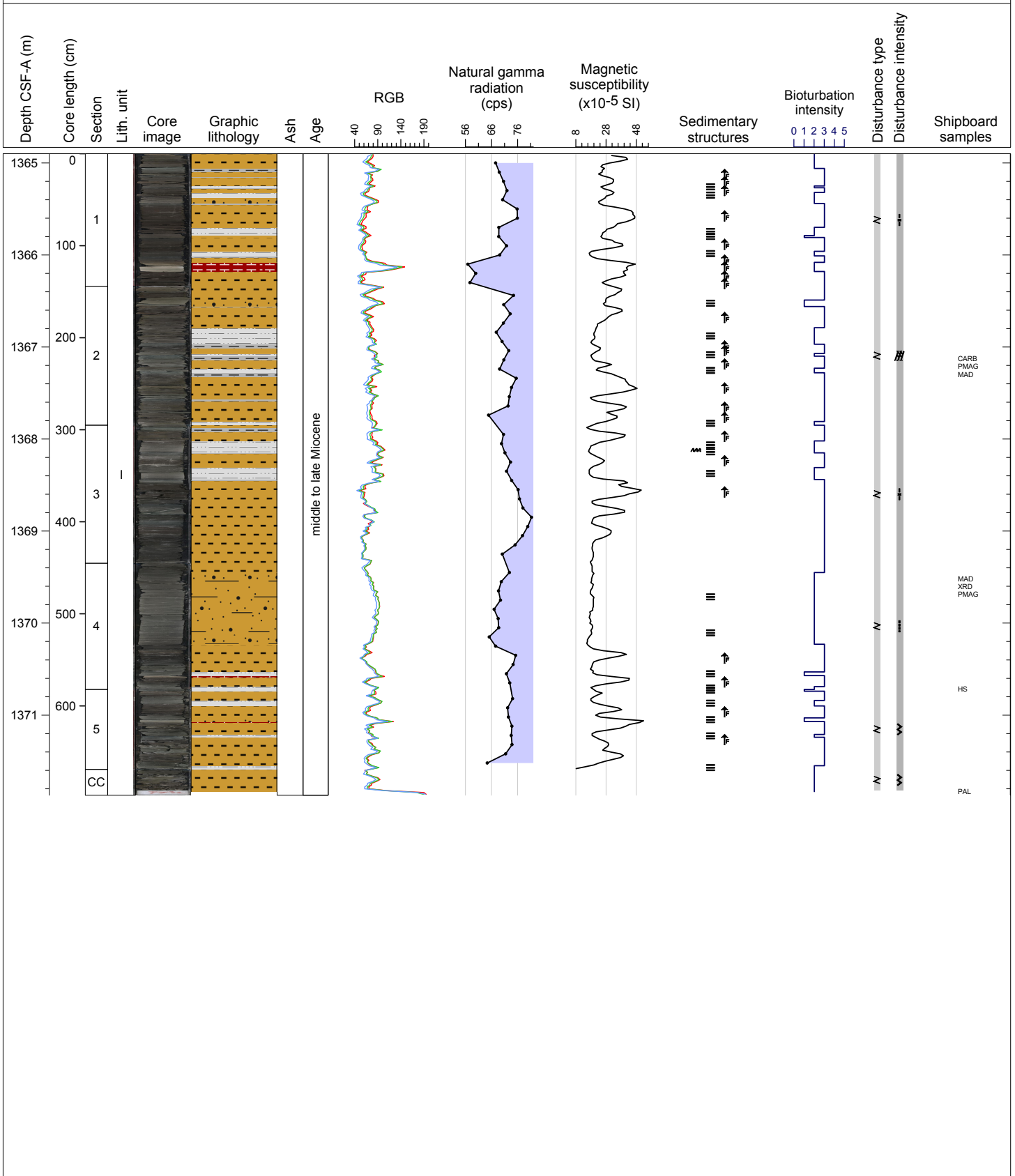
Very dark grayish brown, dark reddish brown, dark olive green and light greenish gray CLAYSTONE and laminated SILTY CLAYSTONE, light gray laminated CLAYEY SILTSTONE, and greenish gray SANDSTONE with CLAYSTONE intraclasts up to pebble size. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE bases to CLAYSTONE. The top of some beds is dark olive gray NANNOFOSSIL-RICH CLAYSTONE.





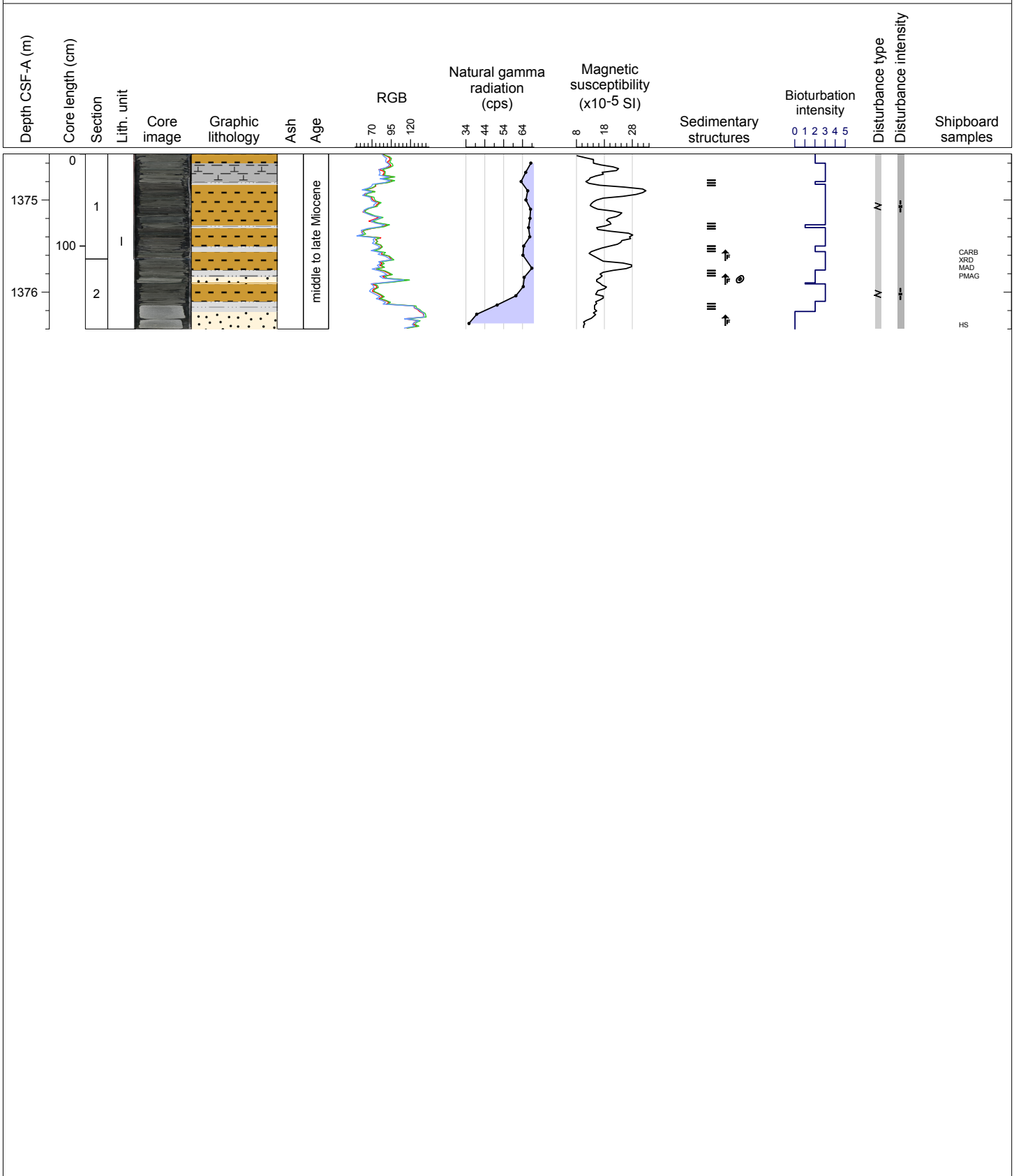
Hole 368X-U1503A Core 41R, Interval 1364.9-1371.87 m (CSF-A)

Very dark gray CLAYSTONE and laminated SILTY CLAYSTONE, light gray laminated CLAYEY SILTSTONE, and greenish gray SANDSTONE with CLAYSTONE intraclasts up to pebble size. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE bases to CLAYSTONE. The top of some beds is dark greenish gray NANNOFOSSIL-RICH CLAYSTONE. Grayish brown NANNOFOSSIL CHALK is present in Section 1, 118-128 cm, Section 4, 122-124 cm, and Section 5, 35-46 cm.



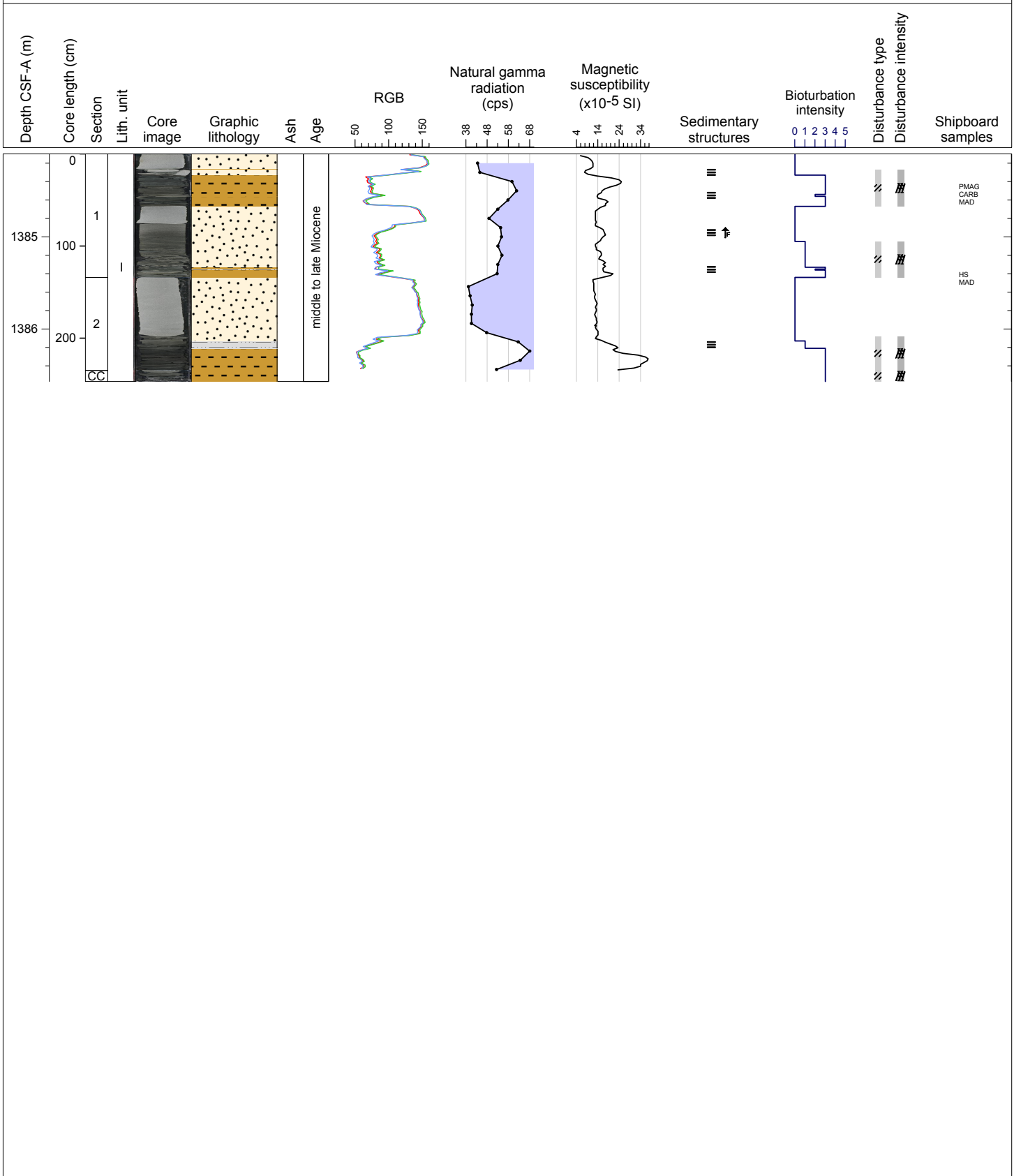
Hole 368X-U1503A Core 42R, Interval 1374.5-1376.4 m (CSF-A)

Very dark greenish gray CLAYSTONE and laminated SILTY CLAYSTONE, light gray laminated CLAYEY SILTSTONE, and greenish gray SANDSTONE with CLAYSTONE intraclasts up to pebble size. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE bases to CLAYSTONE. There is a dark greenish gray NANNOFOSSIL-RICH CLAYSTONE in Section 1.



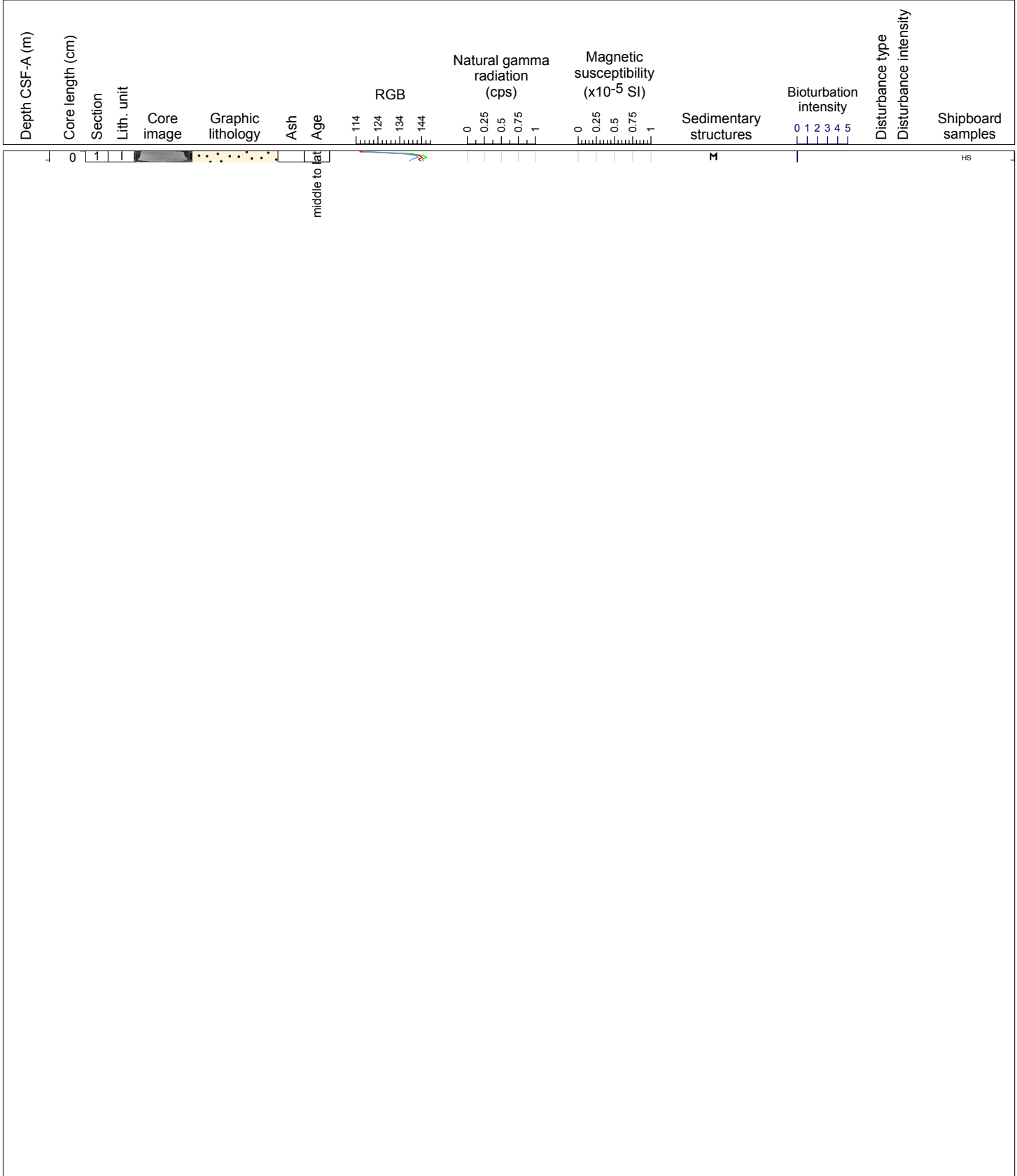
Hole 368X-U1503A Core 43R, Interval 1384.1-1386.57 m (CSF-A)

Very dark greenish gray CLAYSTONE and laminated SILTY CLAYSTONE, greenish gray laminated CLAYEY SILTSTONE, and greenish gray and dark greenish gray SANDSTONE. Dark greenish gray SANDSTONE in Section 1, 95-123 cm, has abundant CLAYSTONE intraclasts.



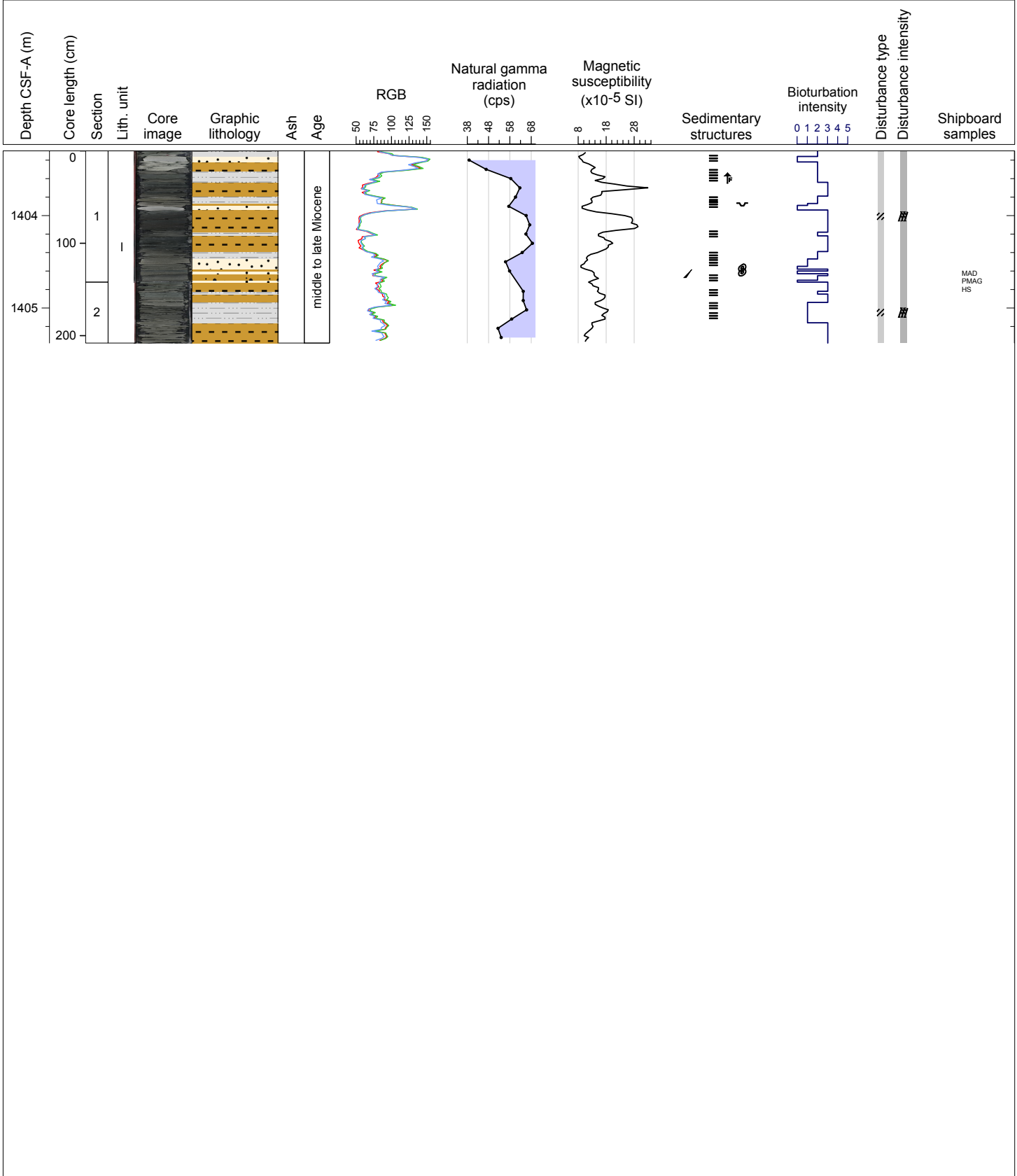
Hole 368X-U1503A Core 44R, Interval 1393.7-1393.82 m (CSF-A)

Greenish gray massive SANDSTONE.



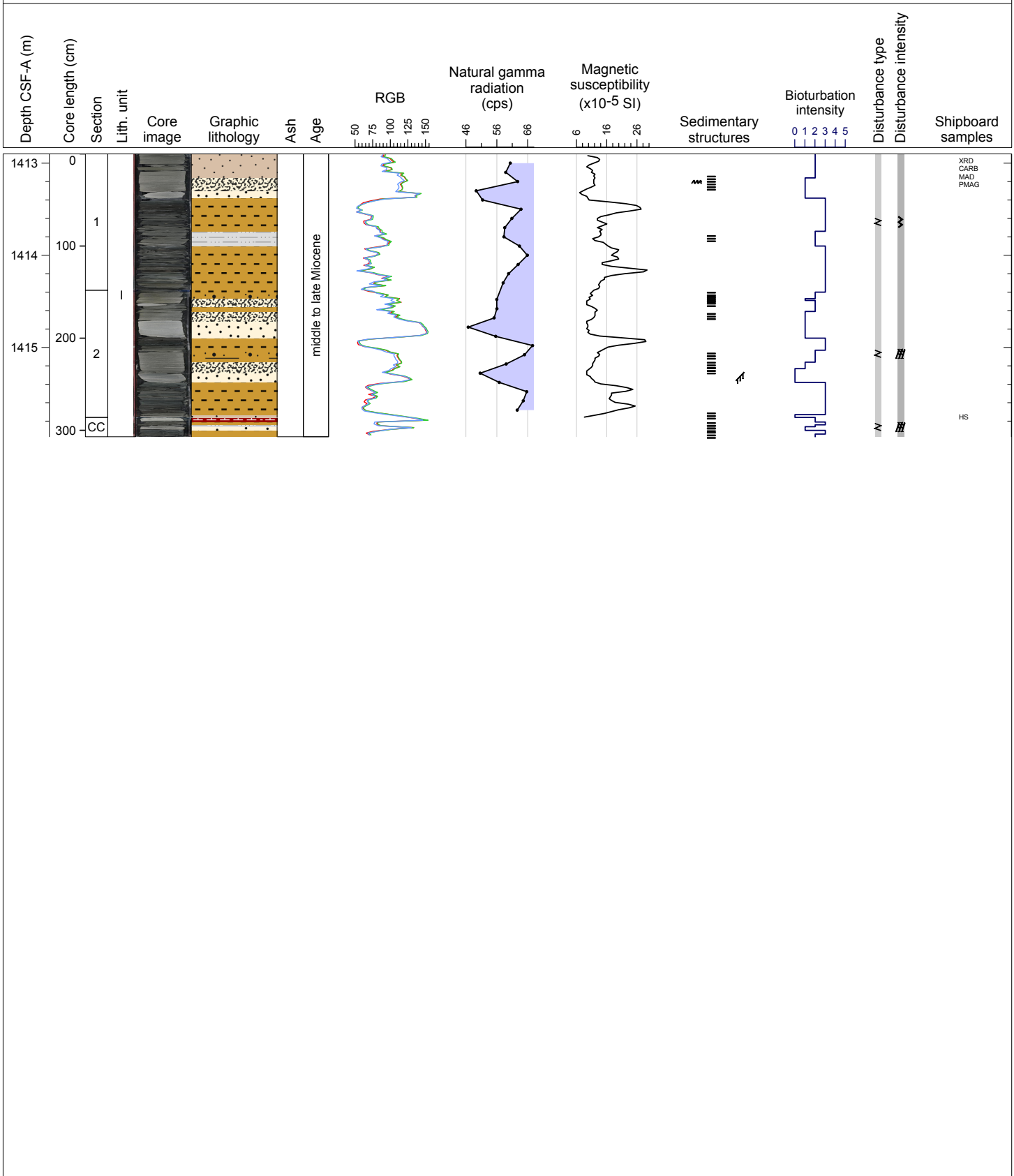
Hole 368X-U1503A Core 45R, Interval 1403.3-1405.38 m (CSF-A)

Very dark greenish gray and greenish gray CLAYSTONE and laminated SILTY CLAYSTONE, greenish gray laminated CLAYEY SILTSTONE and SANDSTONE.



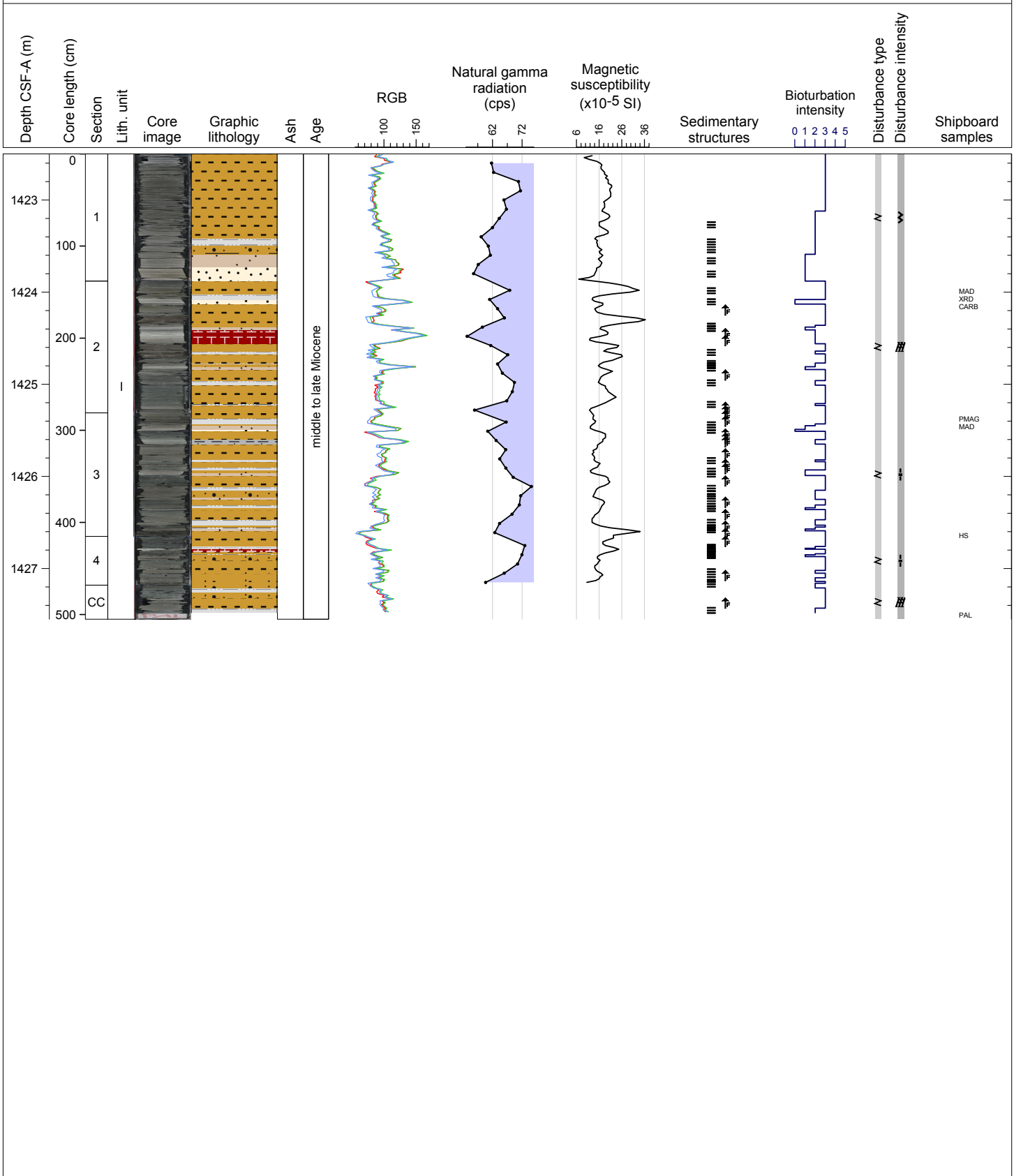
Hole 368X-U1503A Core 46R, Interval 1412.9-1415.97 m (CSF-A)

Greenish gray, dark greenish gray and black CLAYSTONE and laminated SILTY CLAYSTONE, greenish gray and dark greenish gray laminated CLAYEY SILTSTONE and SILTSTONE, greenish gray SANDSTONE, and light gray NANNOFOSSIL CHALK. Beds fine upward from SANDSTONE to laminated SILTSTONE to CLAYSTONE. There is a NANNOFOSSIL CHALK interval in Section CC, 0-5 cm.



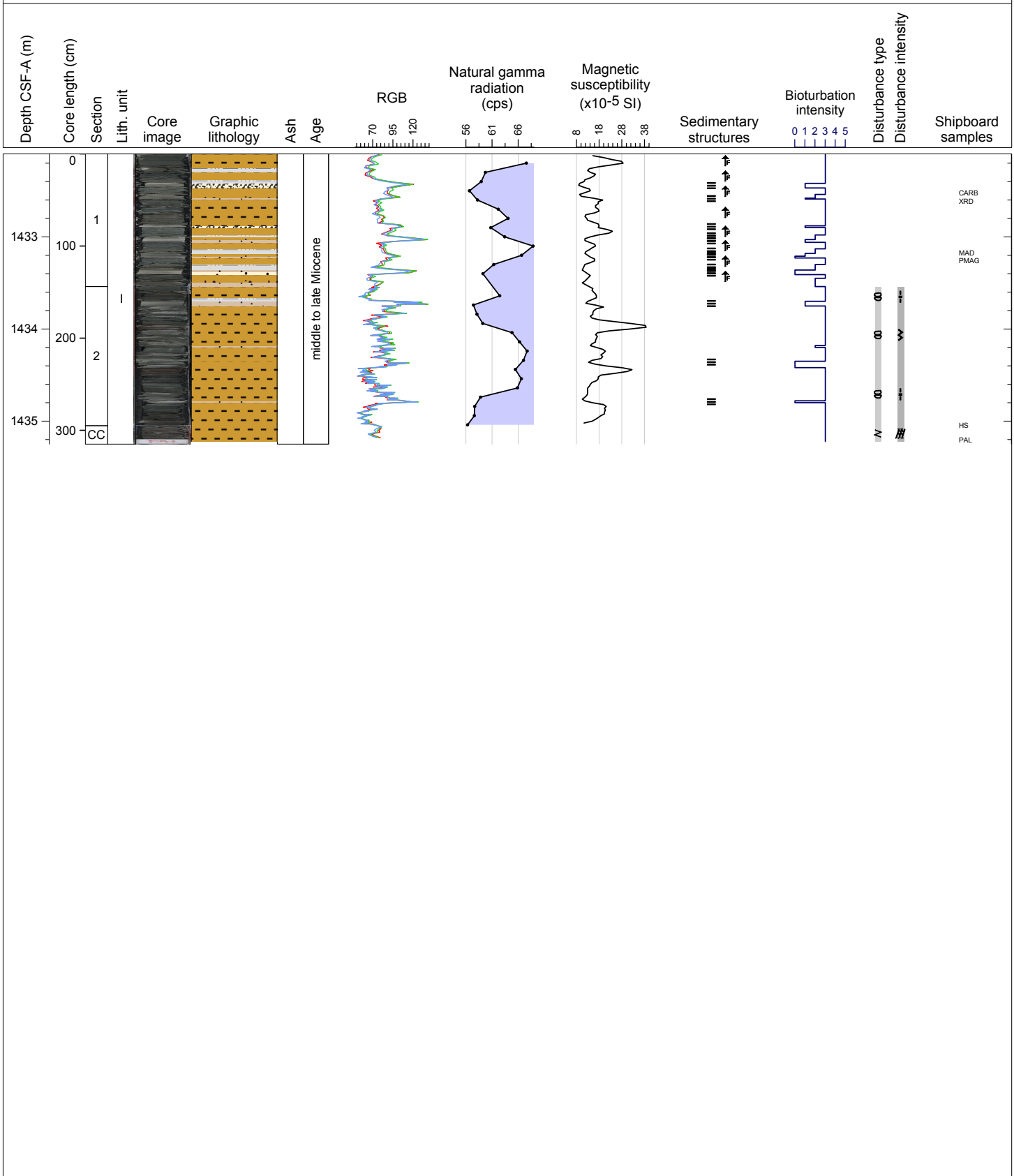
Hole 368X-U1503A Core 47R, Interval 1422.5-1427.55 m (CSF-A)

Very dark greenish gray and very dark grayish brown CLAYSTONE and laminated SILTY CLAYSTONE, light gray laminated CLAYEY SILTSTONE, and greenish gray SANDSTONE. Light greenish gray NANNOFOSSIL CHALK WITH CLAY in Section 2, 56-64 cm, Section 3, 29-34 cm and Section 4, 14-16 cm. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE bases to CLAYSTONE. The top of some beds is dark olive gray NANNOFOSSIL-RICH CLAYSTONE.



Hole 368X-U1503A Core 48R, Interval 1432.1-1435.25 m (CSF-A)

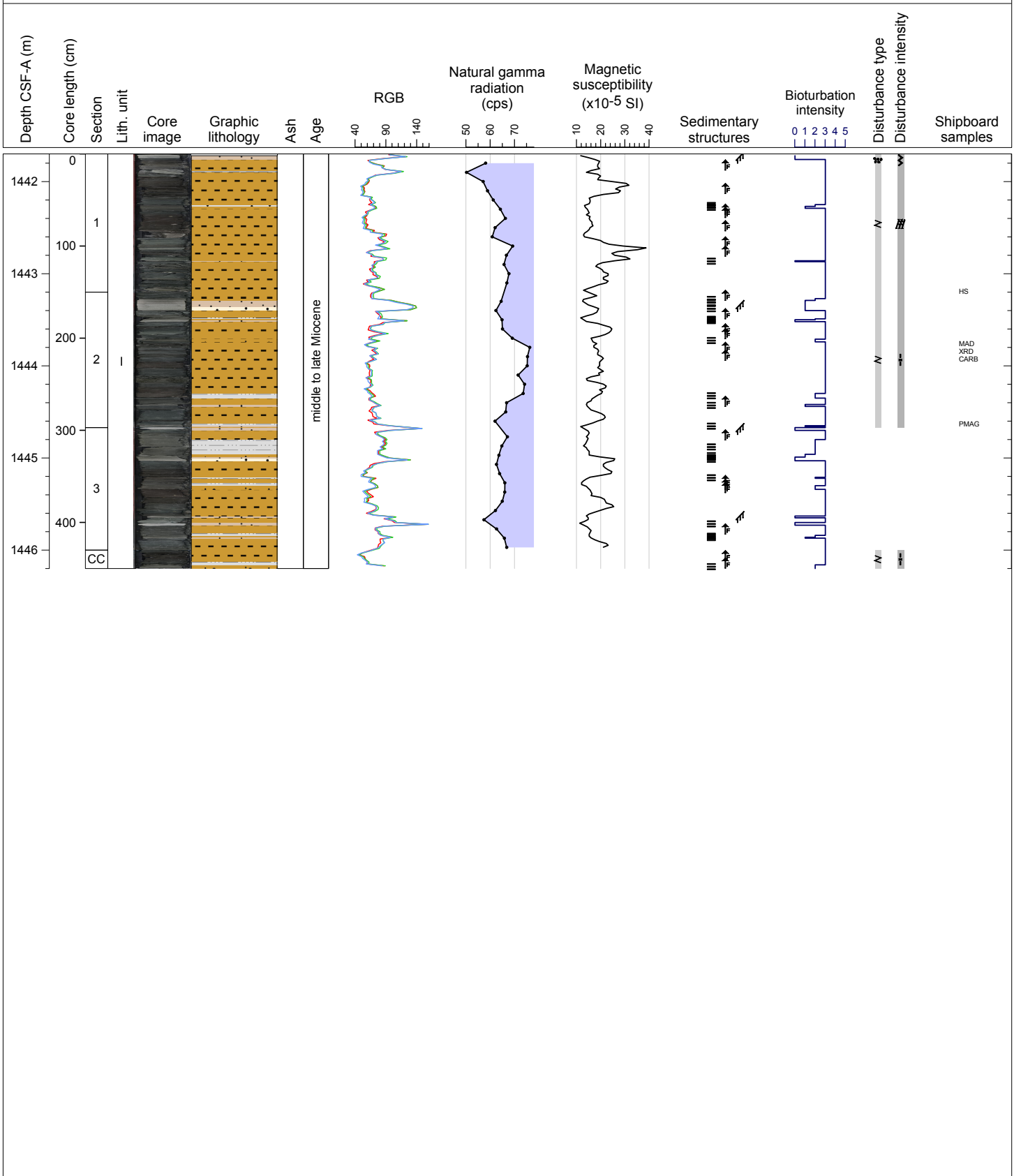
Very dark greenish gray, dark greenish gray and very dark gray CLAYSTONE and laminated SILTY CLAYSTONE, greenish gray laminated CLAYEY SILTSTONE, and greenish gray SANDSTONE. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE bases to CLAYSTONE.





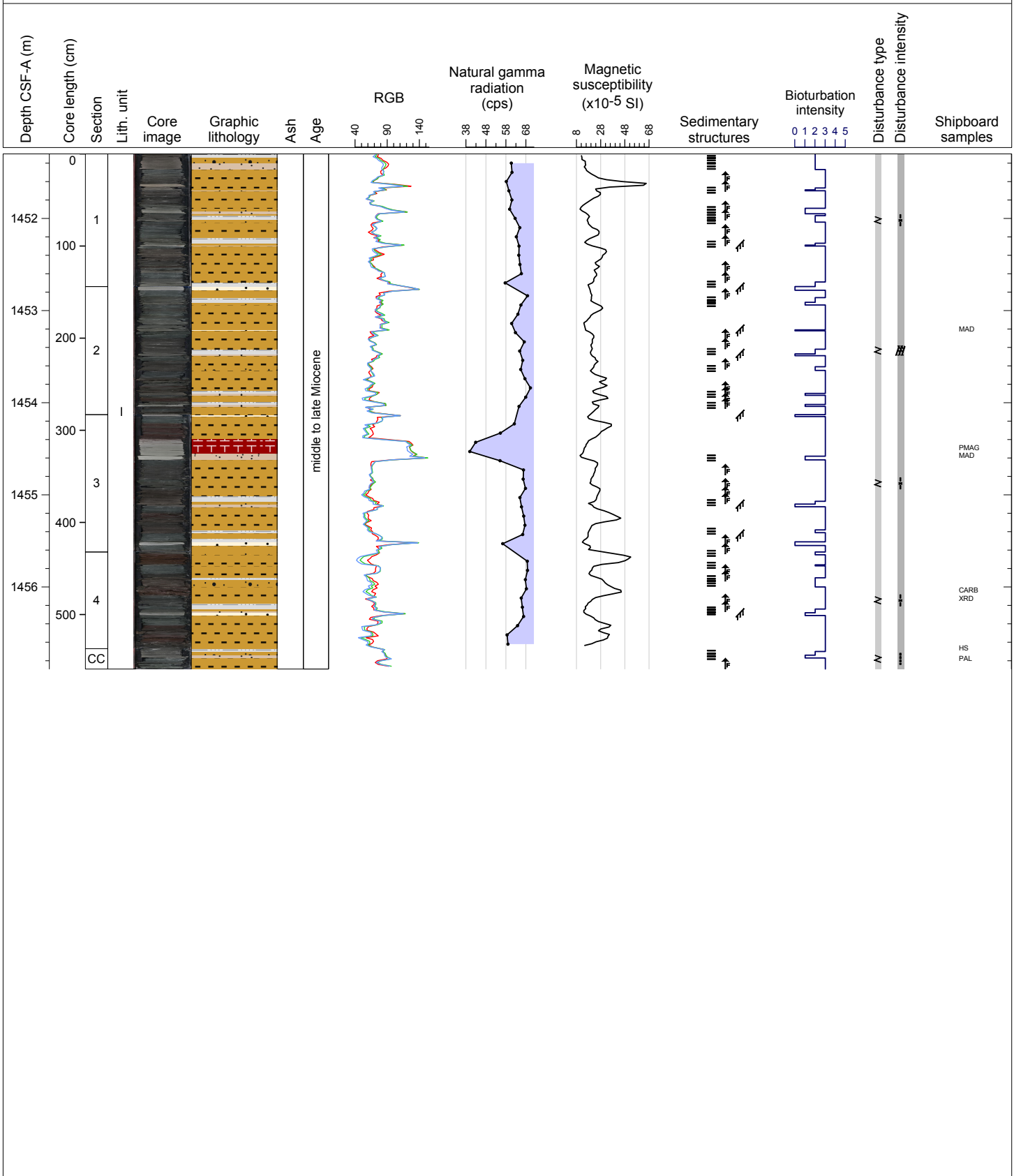
Hole 368X-U1503A Core 49R, Interval 1441.7-1446.2 m (CSF-A)

Very dark greenish gray, very dark grayish brown, very dark gray CLAYSTONE and laminated SILTY CLAYSTONE, greenish gray and dark greenish gray and very dark greenish gray laminated CLAYEY SILTSTONE and SILTSTONE, and greenish gray SANDSTONE. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE bases to CLAYSTONE.



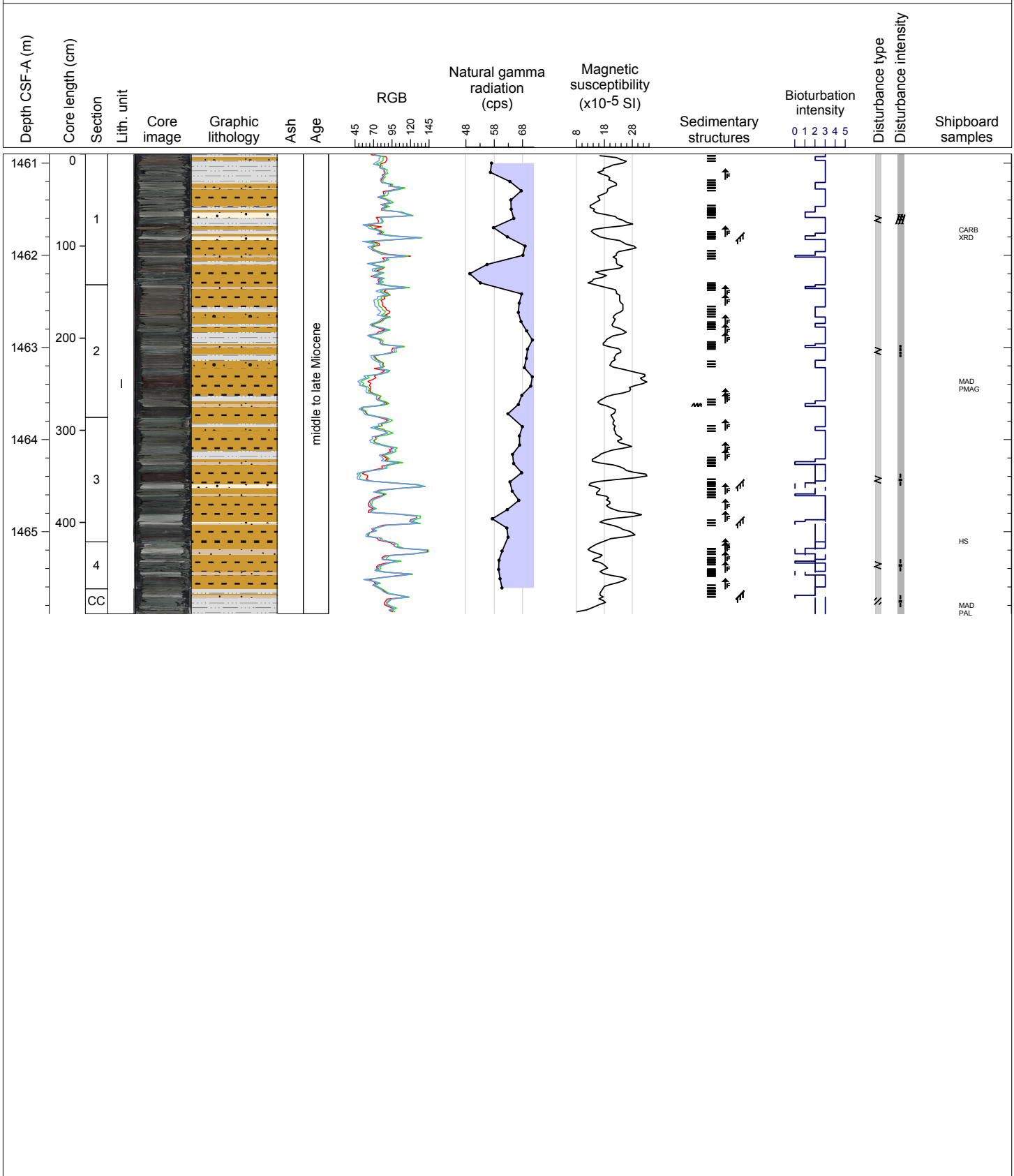
Hole 368X-U1503A Core 50R, Interval 1451.3-1456.89 m (CSF-A)

Grayish brown, very dark gray, very dark grayish brown, greenish gray, dark greenish gray, very dark greenish gray, dark reddish brown and dark brown CLAYSTONE and laminated SILTY CLAYSTONE. Light greenish gray, greenish gray, very dark grayish brown, dark greenish gray, dark reddish brown and gray laminated CLAYEY SILTSTONE and SILTSTONE and gray SANDSTONE. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE bases to CLAYSTONE. There is a fining upward NANNOFOSSIL CHALK in Section 3, 26-49 cm. The interval fines upwards from laminated SILTSTONE WITH NANNOFOSSILS to NANNOFOSSIL CHALK WITH CLAY.



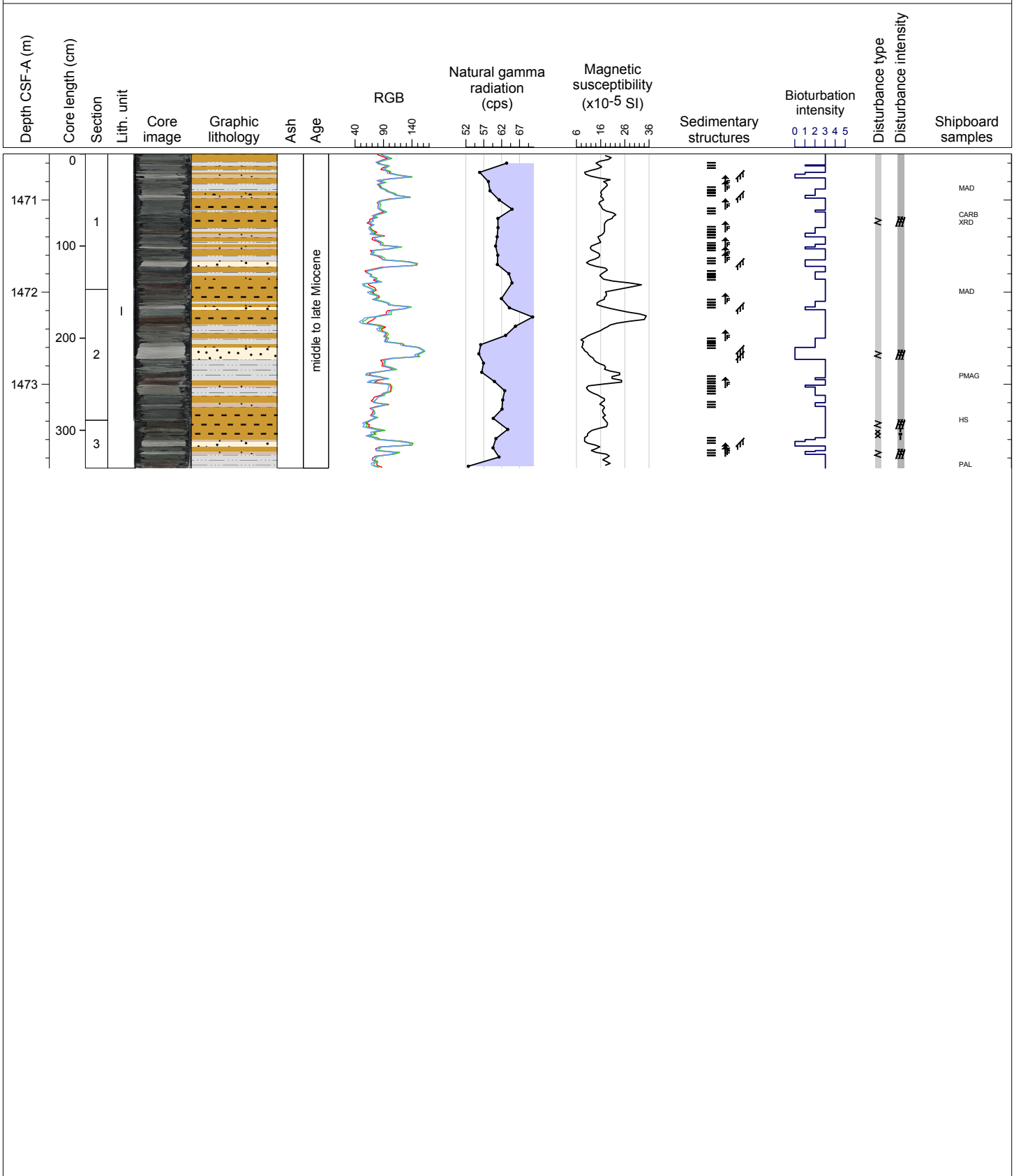
Hole 368X-U1503A Core 51R, Interval 1460.9-1465.89 m (CSF-A)

Dark brown, very dark brown, greenish gray, dark greenish gray, very dark greenish gray, dark gray, very dark gray, greenish black CLAYSTONE and laminated SILTY CLAYSTONE. Light gray, gray, dark gray, very dark gray, greenish gray and dark greenish gray laminated CLAYEY SILTSTONE and SILTSTONE and greenish gray and light gray SANDSTONE. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE base to CLAYSTONE. There is a bed that fines upward from cross-laminated SILTSTONE to NANNOFOSSIL CHALK to NANNOFOSSIL CHALK WITH CLAY in Section 3, 104-115 cm.



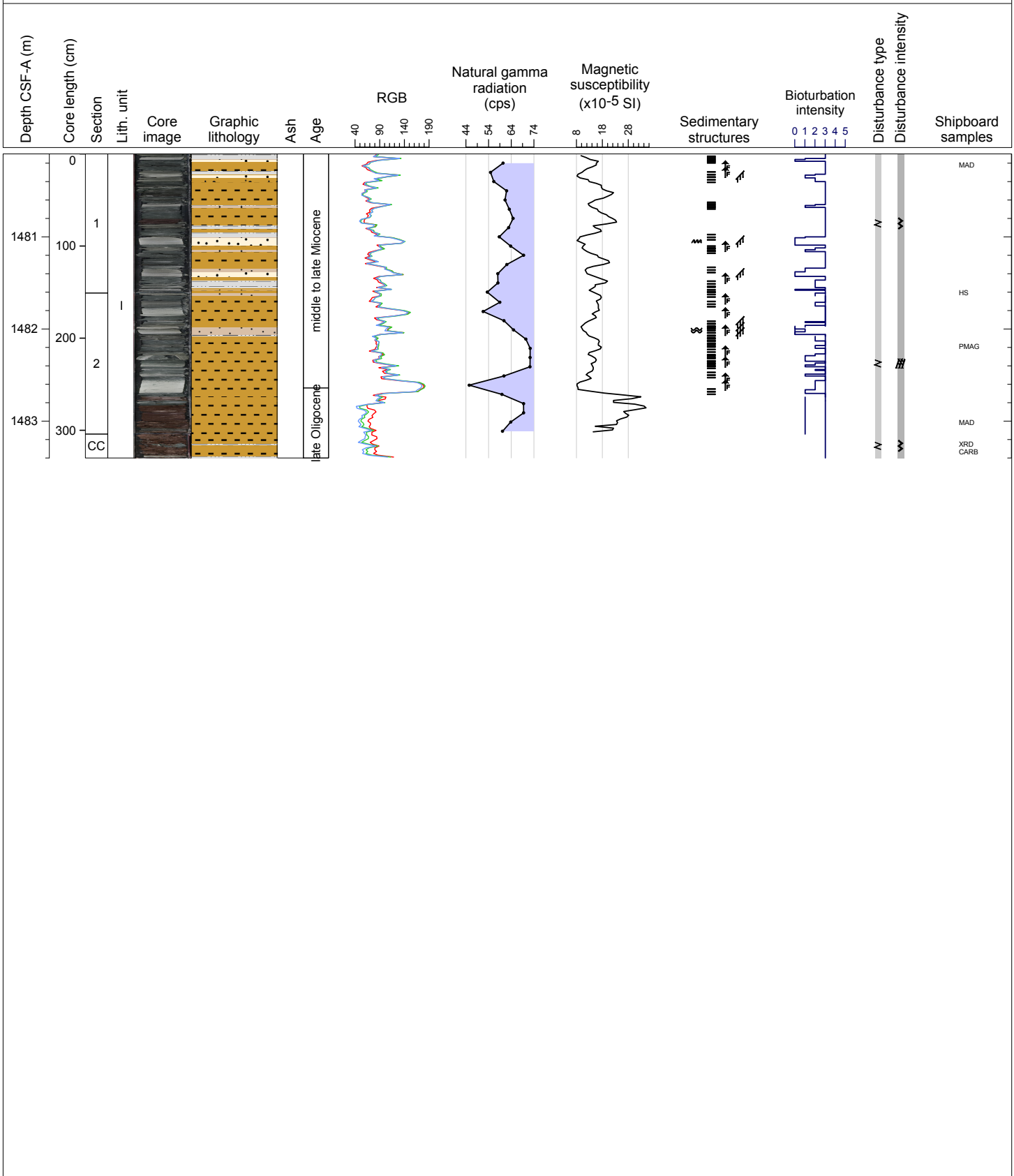
Hole 368X-U1503A Core 52R, Interval 1470.5-1473.91 m (CSF-A)

Very dark grayish brown, dark grayish brown, dark brown, dark gray, very dark gray, and very dark greenish gray CLAYSTONE and laminated SILTY CLAYSTONE. Very dark grayish brown, dark grayish brown, light greenish gray, greenish gray, gray, dark gray and very dark gray, laminated CLAYEY SILTSTONE and SILTSTONE and light greenish gray and greenish gray SANDSTONE. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE bases to CLAYSTONE.



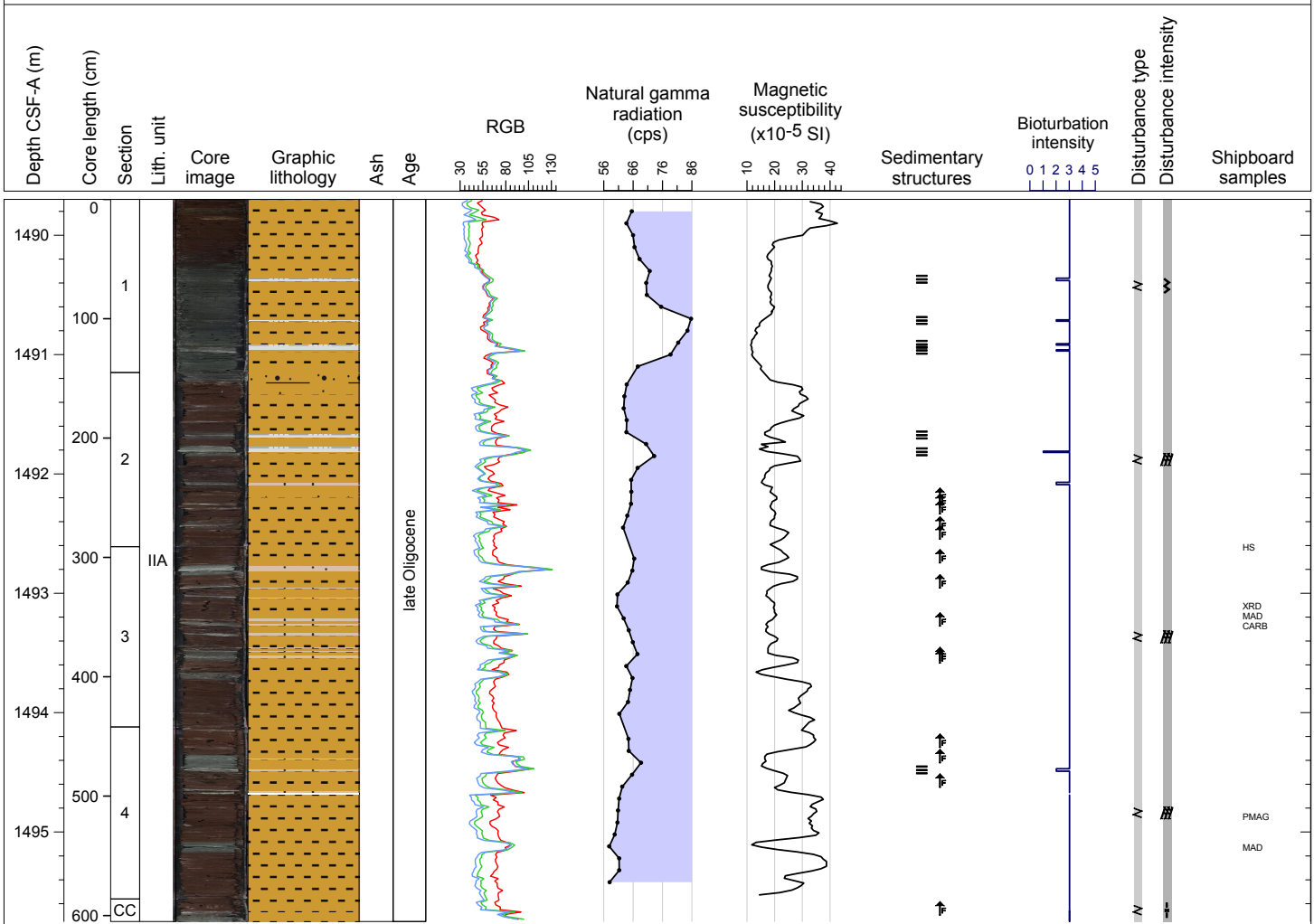
Hole 368X-U1503A Core 53R, Interval 1480.1-1483.4 m (CSF-A)

Very dark grayish brown, dark grayish brown, dark brown, dark gray, very dark gray, and very dark greenish gray CLAYSTONE and laminated SILTY CLAYSTONE. Very dark grayish brown, dark grayish brown, light greenish gray, greenish gray, gray, dark gray and very dark gray, laminated CLAYEY SILTSTONE and SILTSTONE and light greenish gray and greenish gray SANDSTONE. Beds fine upward from laminated CLAYEY SILTSTONE and SILTY CLAYSTONE bases to CLAYSTONE. There are two intervals of fining upward CLAYSTONE WITH NANNOFOSSILS in Section 2, 17-26 cm and 95-109 cm.



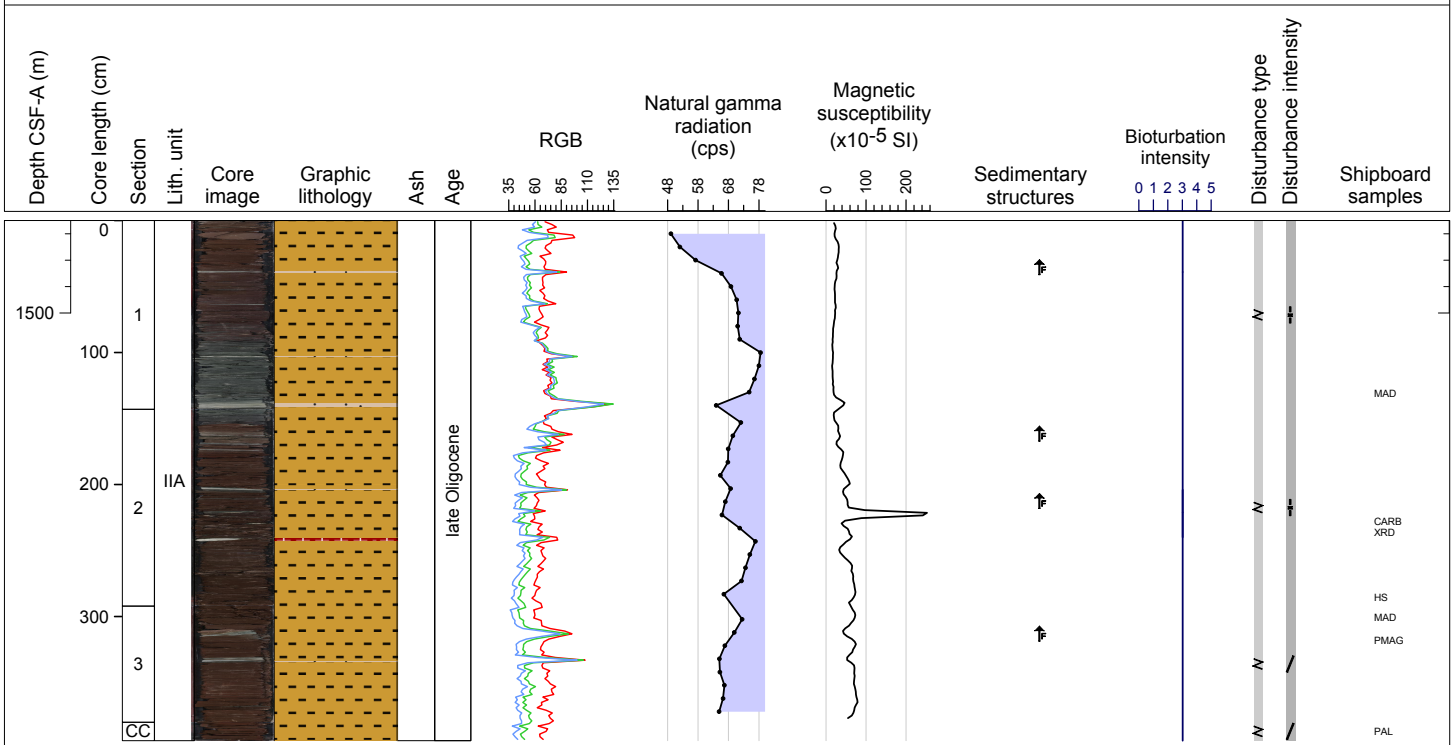
Hole 368X-U1503A Core 54R, Interval 1489.7-1495.75 m (CSF-A)

Dark brown, very dark brown, greenish gray and dark greenish gray CLAYSTONE, CLAYSTONE WITH SILT, and SILTY CLAYSTONE and greenish gray CLAYEY SILTSTONE. Some intervals of SILTY CLAYSTONE and CLAYEY SILTSTONE are laminated but the lamination is disrupted by bioturbation. Beds fine upward from CLAYEY SILTSTONE to SILTY CLAYSTONE and CLAYSTONE. Alternation between greenish and brownish colors does not always correspond to bed boundaries.



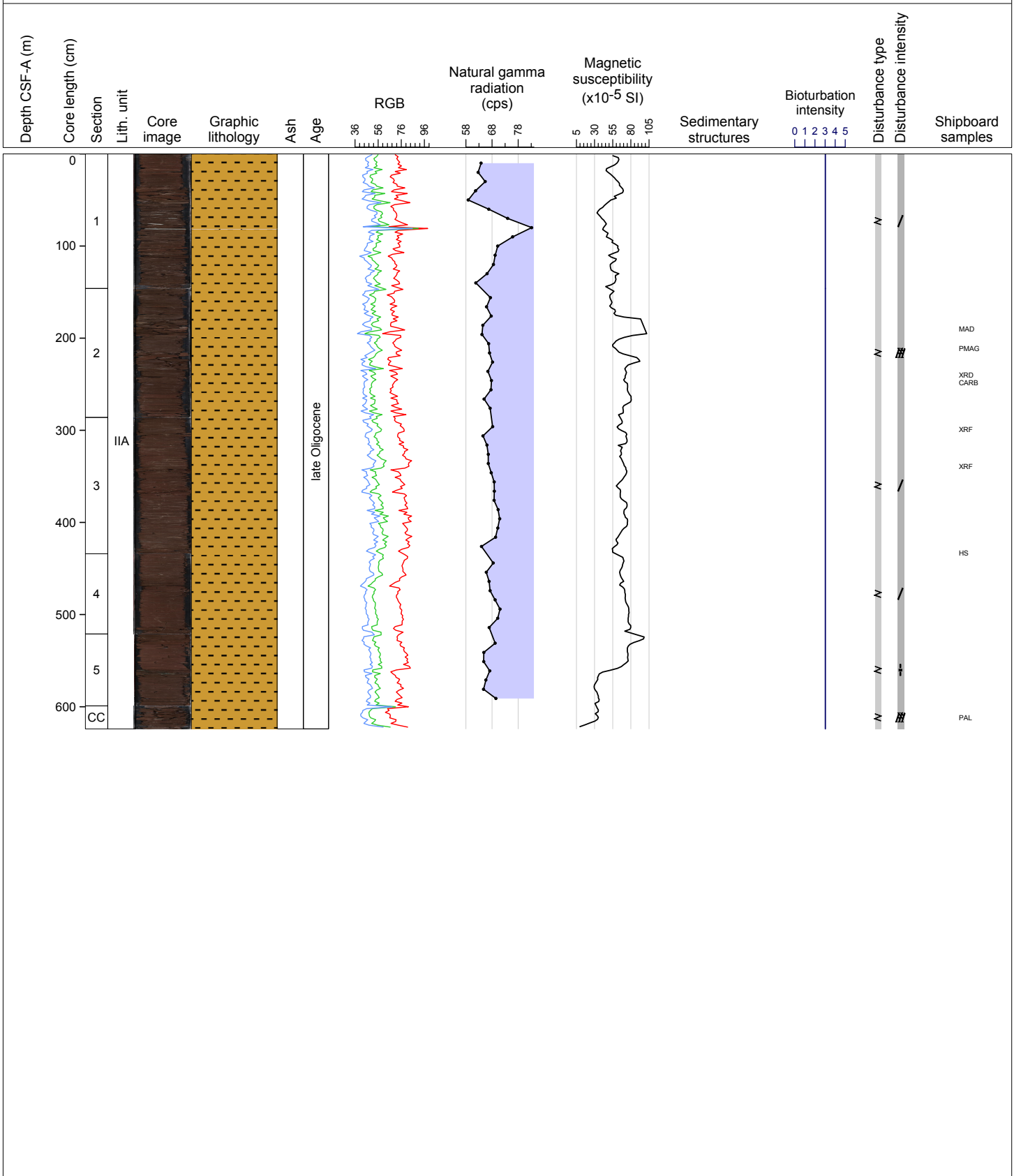
Hole 368X-U1503A Core 55R, Interval 1499.3-1503.24 m (CSF-A)

Dark brown, very dark brown, light greenish gray, greenish gray, dark greenish gray, very dark greenish gray CLAYSTONE and CLAYSTONE WITH SILT, and light greenish gray, greenish gray, and dark greenish gray SILTSTONE WITH CLAY. There is an interval of light greenish gray NANNOFOSSIL CHALK in Section 2. Some intervals are laminated but the lamination is disrupted by bioturbation. Beds fine upward from SILTSTONE WITH CLAY to CLAYSTONE WITH SILT and CLAYSTONE. Alternation between greenish and brownish colors does not always correspond to bed boundaries.



Hole 368X-U1503A Core 56R, Interval 1508.8-1515.04 m (CSF-A)

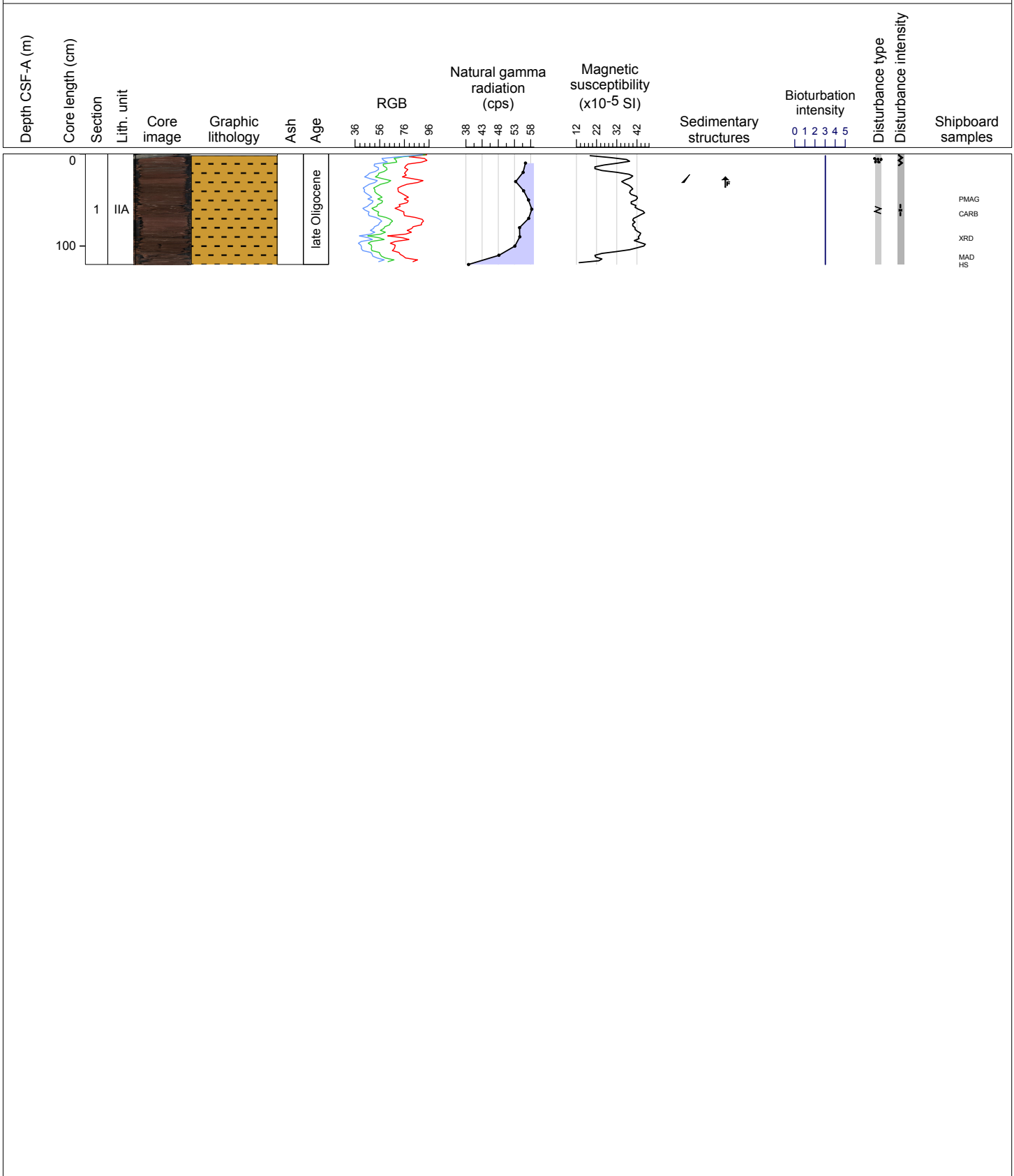
Dark brown CLAYSTONE and SILTY CLAYSTONE, and rare greenish gray CLAYEY SILTSTONE. There are silt-filled burrows in Section 1, 65-81 cm.





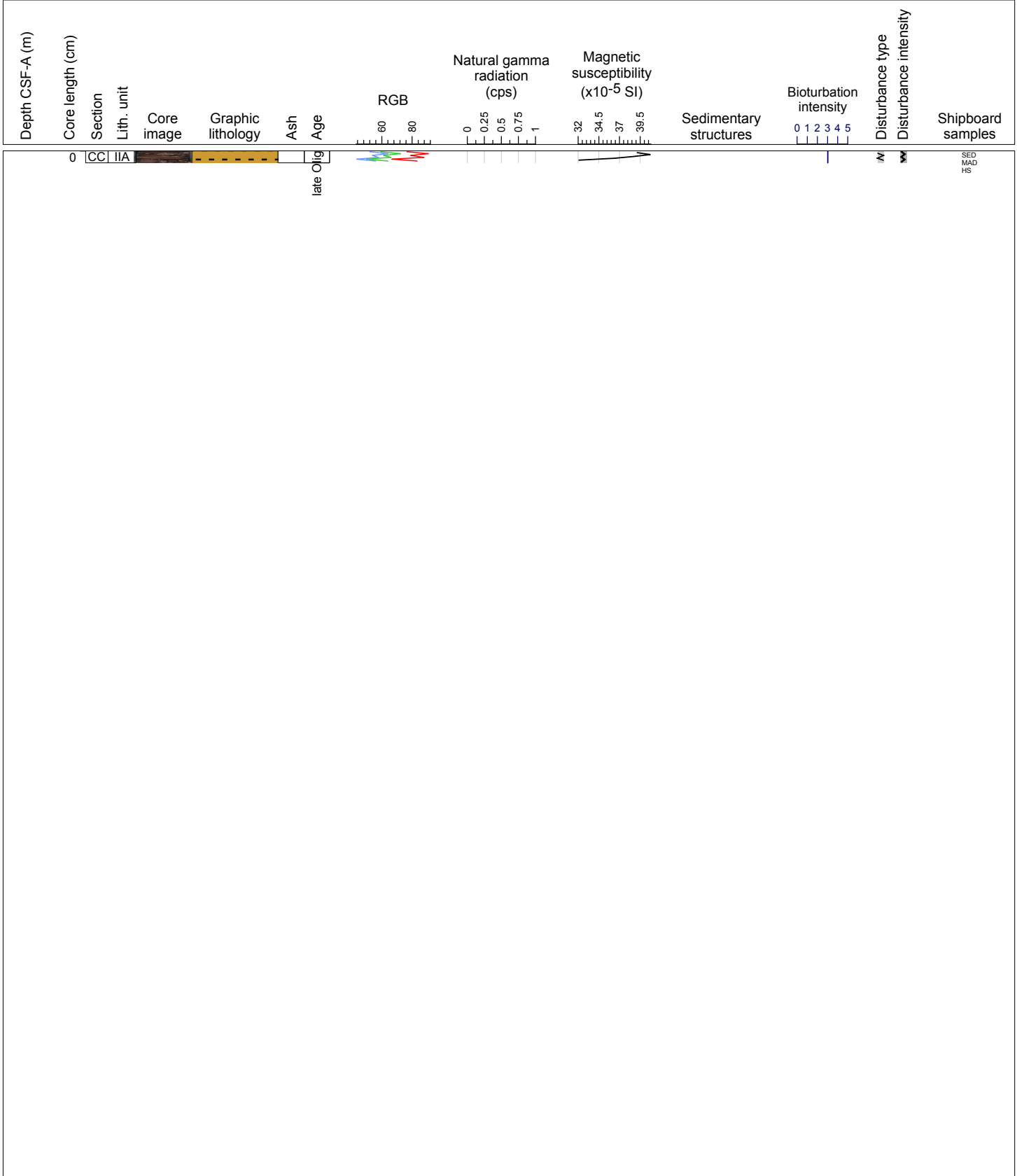
Hole 368X-U1503A Core 57R, Interval 1518.4-1519.6 m (CSF-A)

Dark brown CLAYSTONE and SILTY CLAYSTONE. Burrows filled with CLAYEY SILTSTONE indicate that some intervals fine upwards.



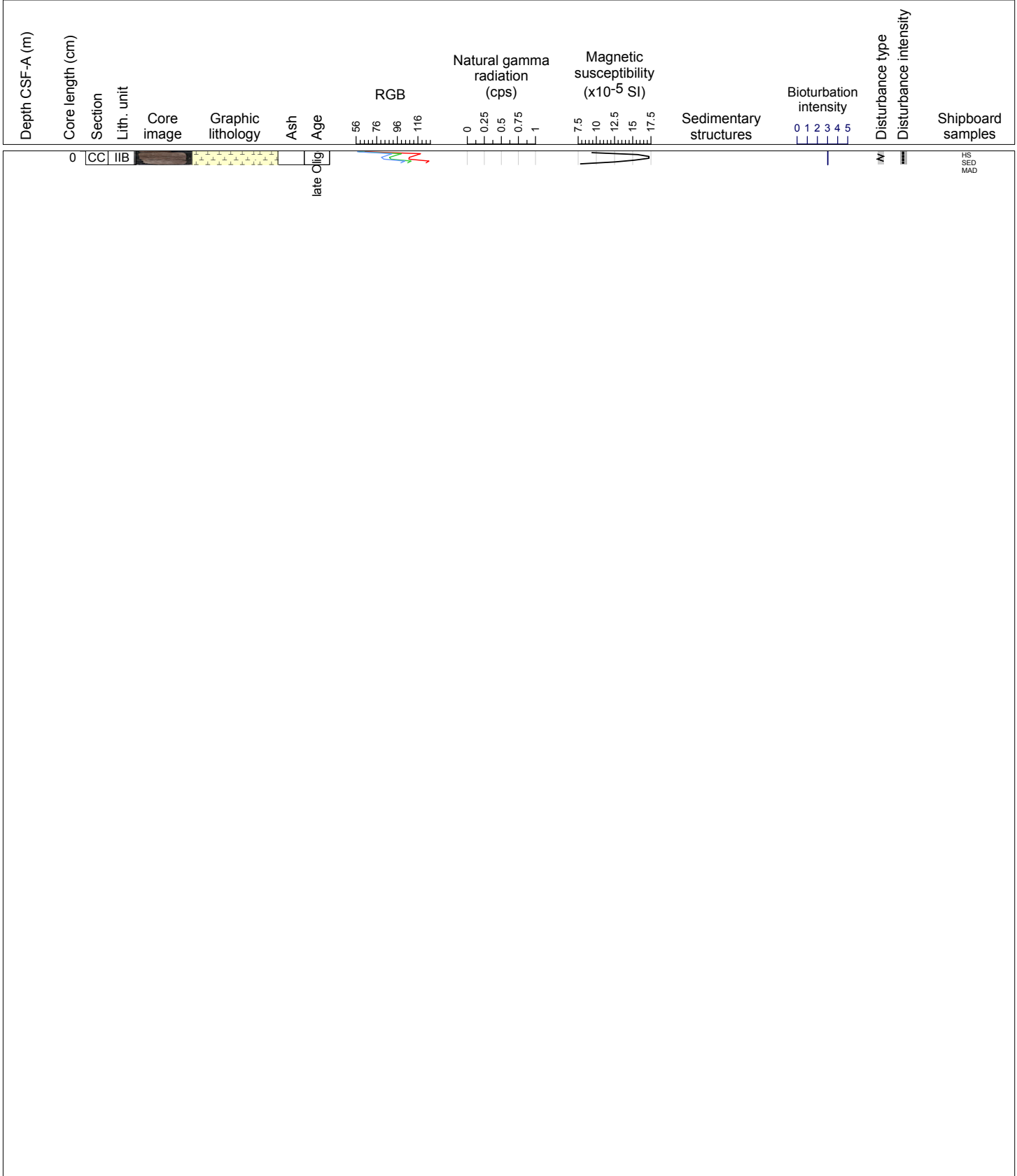
Hole 368X-U1503A Core 58R, Interval 1528.0-1528.13 m (CSF-A)

Dark brown CLAYSTONE.



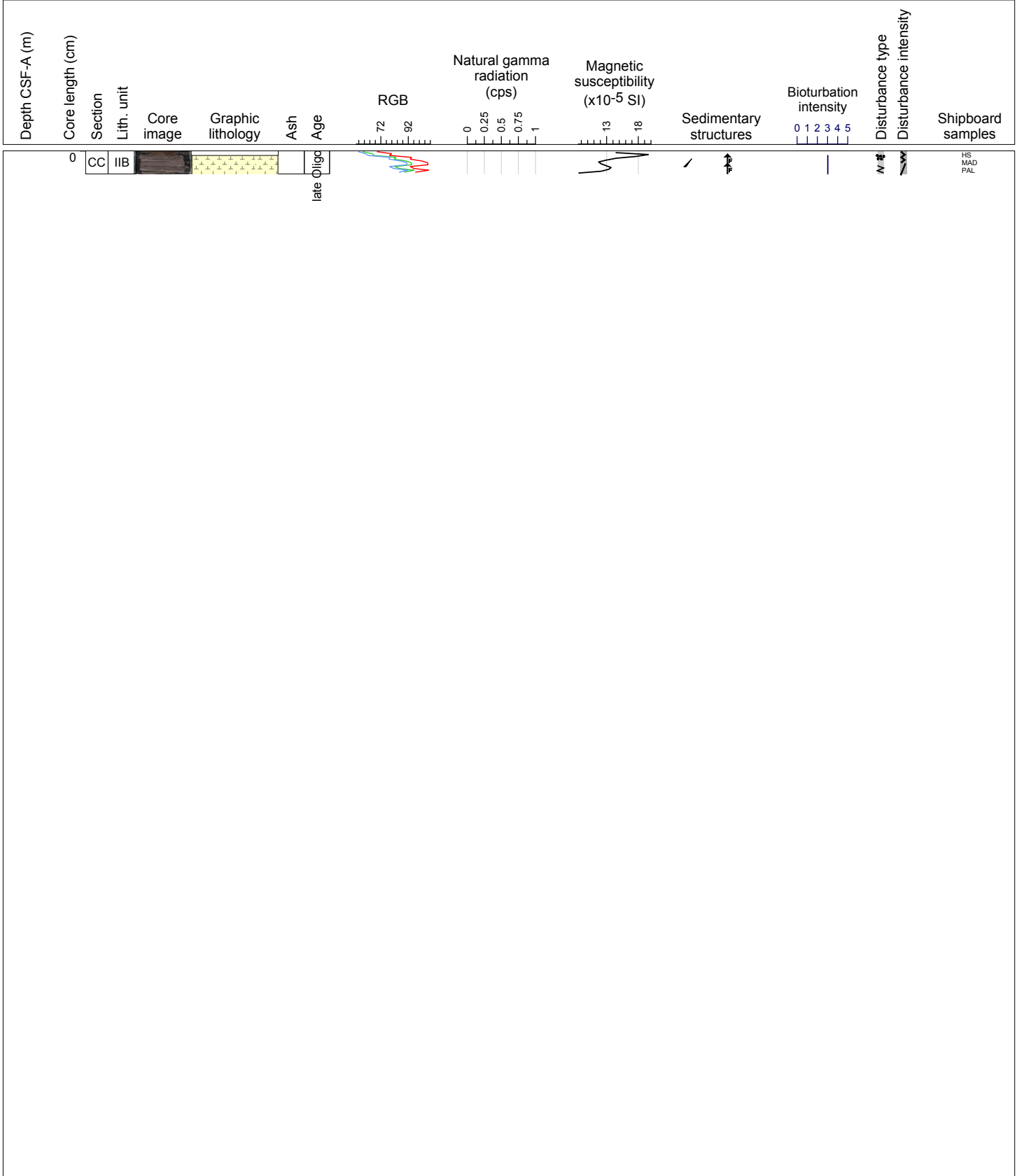
Hole 368X-U1503A Core 59R, Interval 1533.6-1533.75 m (CSF-A)

Reddish brown CLAY-RICH NANNOFOSSIL CHALK.



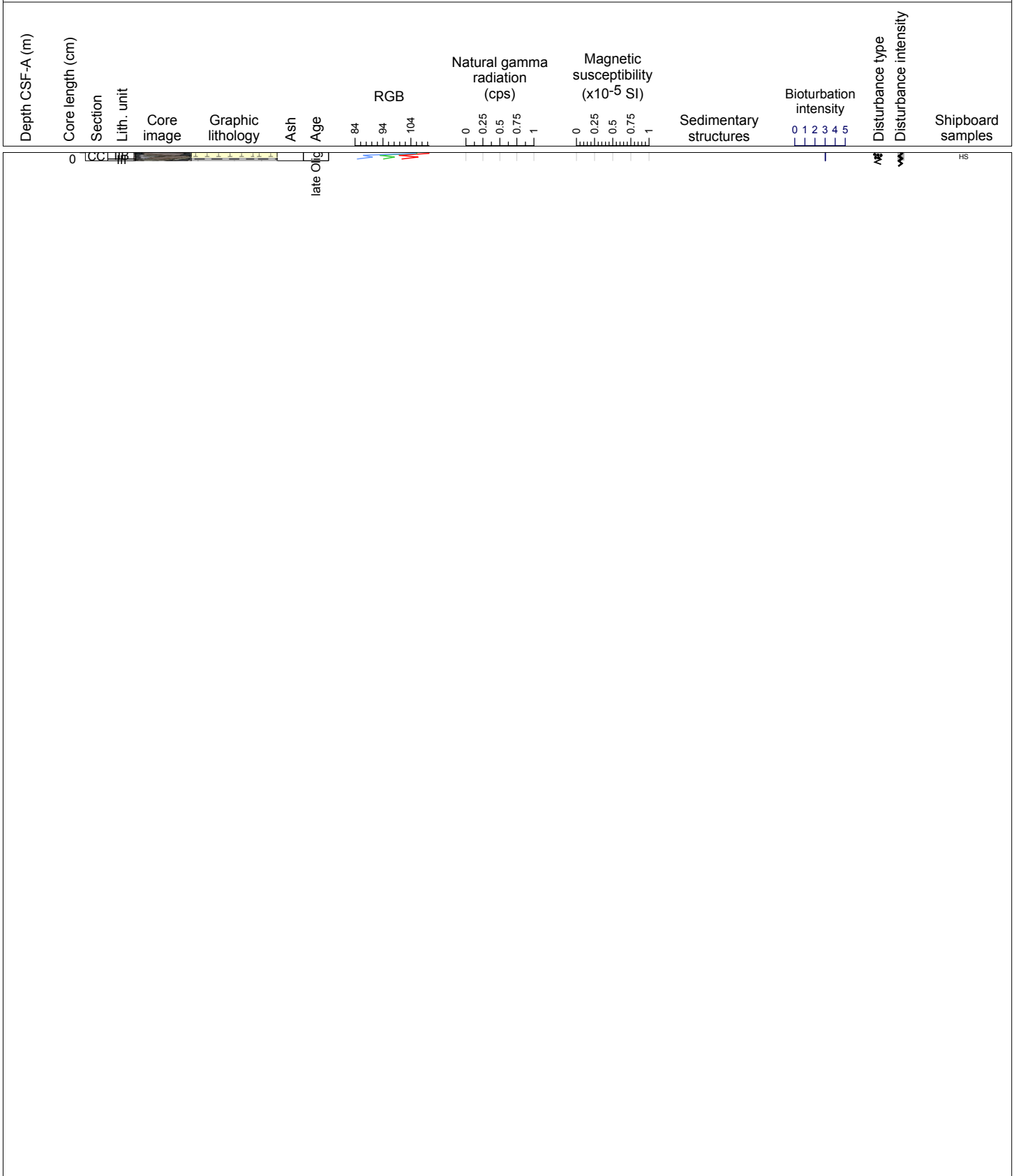
Hole 368X-U1503A Core 60R, Interval 1538.1-1538.35 m (CSF-A)

Reddish brown CLAY-RICH NANNOFOSSIL CHALK.



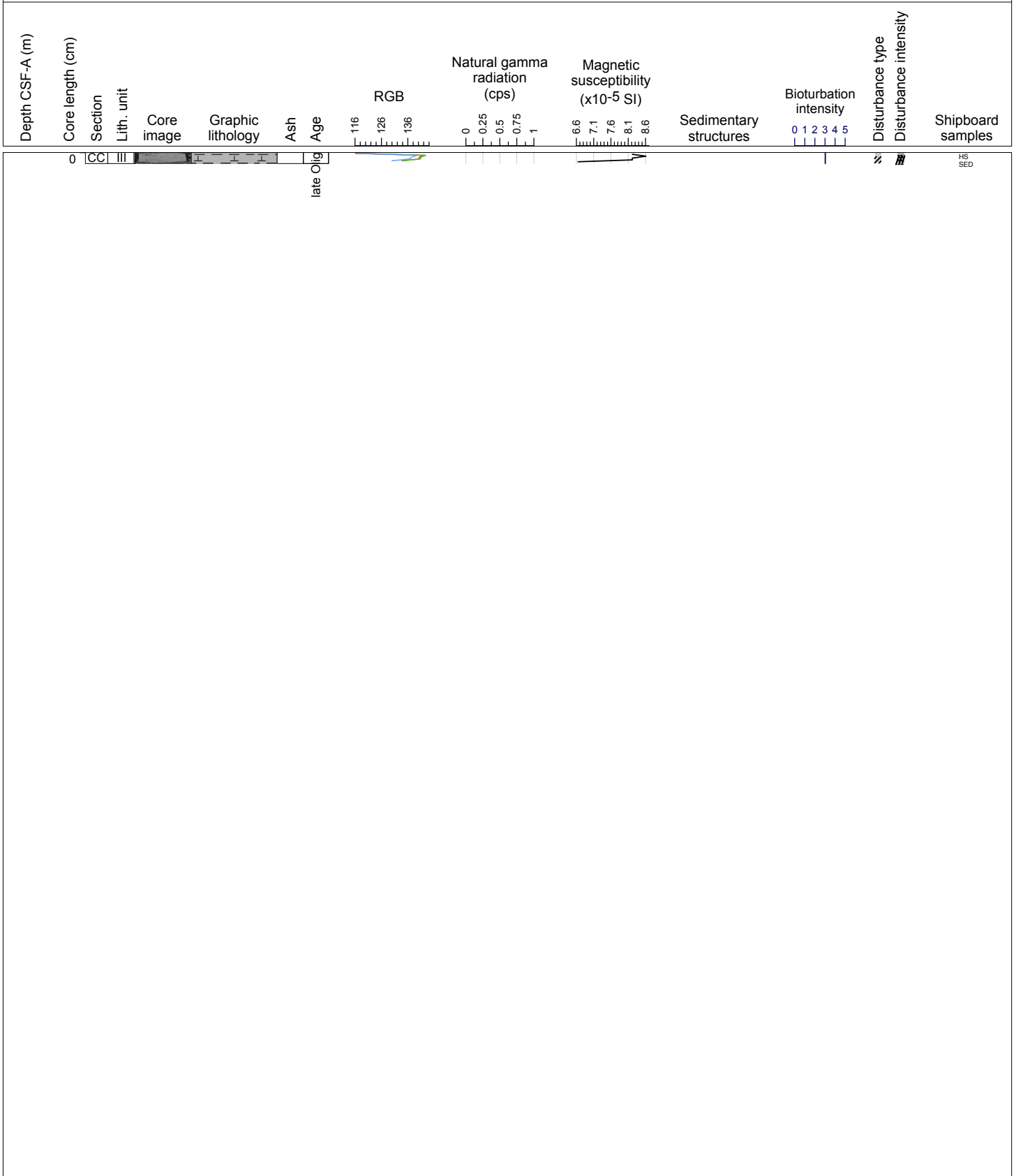
Hole 368X-U1503A Core 61R, Interval 1542.7-1542.79 m (CSF-A)

Greenish gray NANNOFOSSIL-RICH CLAYSTONE and reddish brown CLAY-RICH NANNOFOSSIL CHALK.



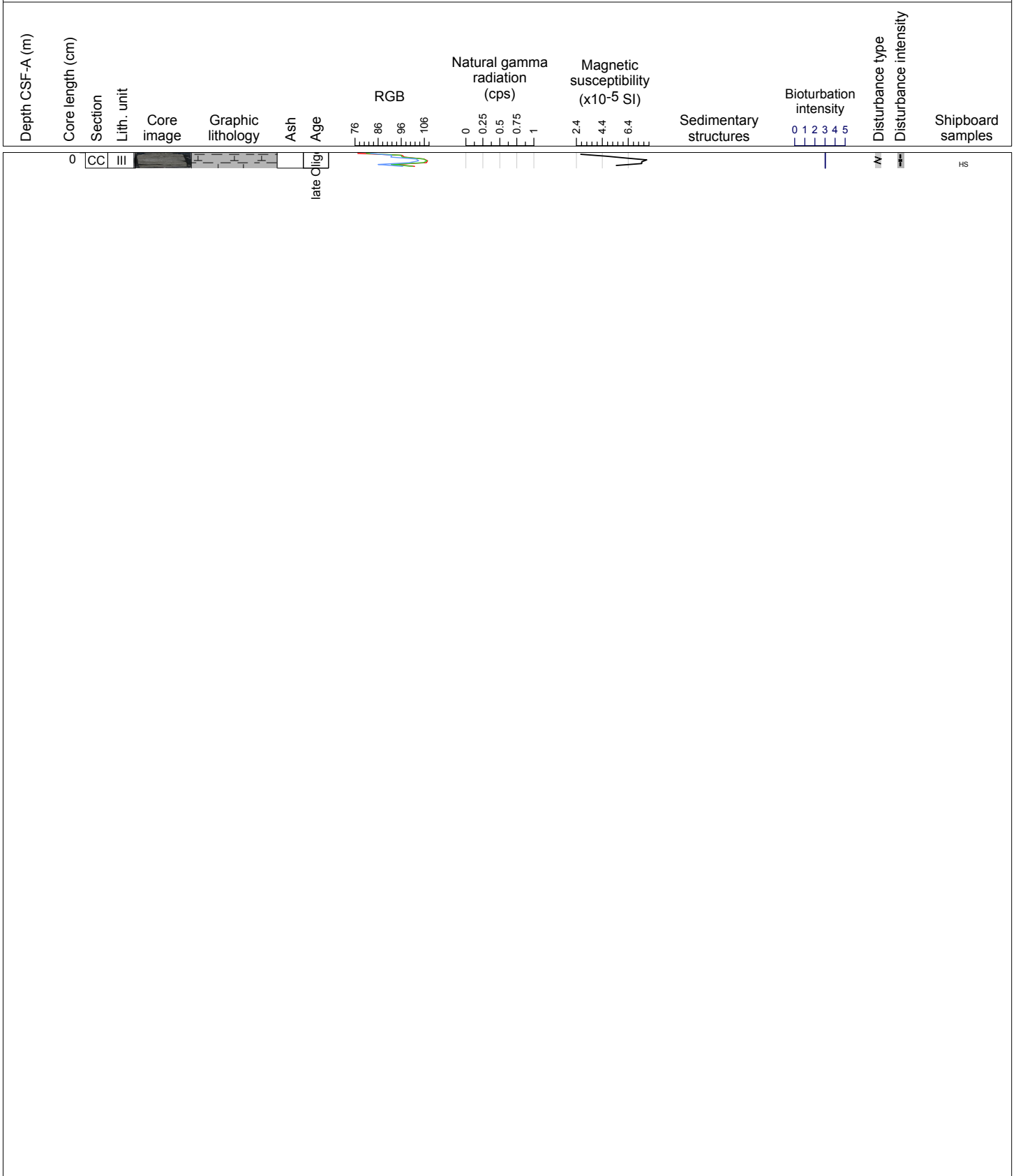
Hole 368X-U1503A Core 62R, Interval 1547.7-1547.82 m (CSF-A)

Greenish gray NANNOFOSSIL-RICH CLAYSTONE.



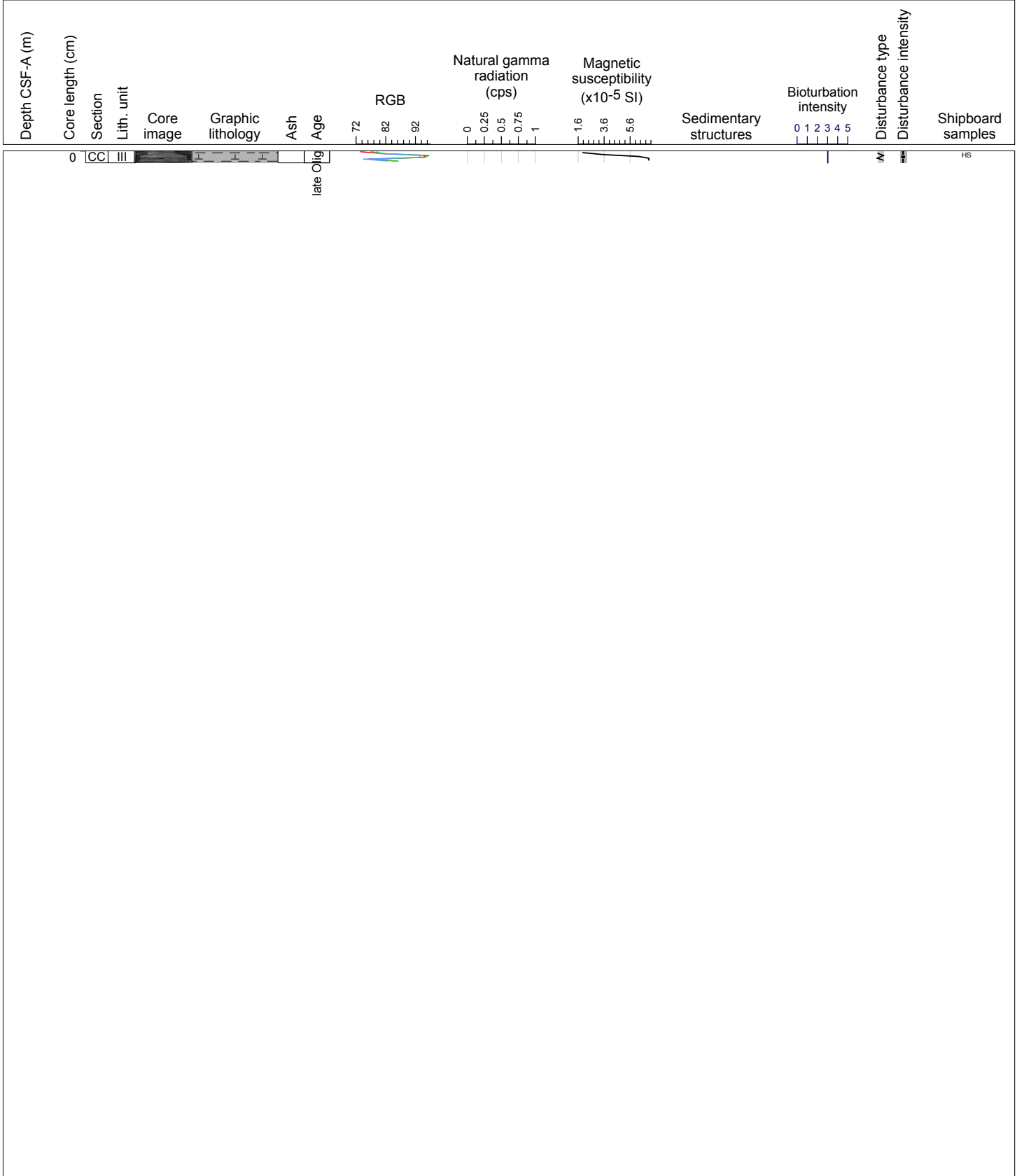
Hole 368X-U1503A Core 63R, Interval 1552.3-1552.47 m (CSF-A)

Greenish gray NANNOFOSSIL-RICH CLAYSTONE WITH FORAMINIFERS.



Hole 368X-U1503A Core 64R, Interval 1557.3-1557.43 m (CSF-A)

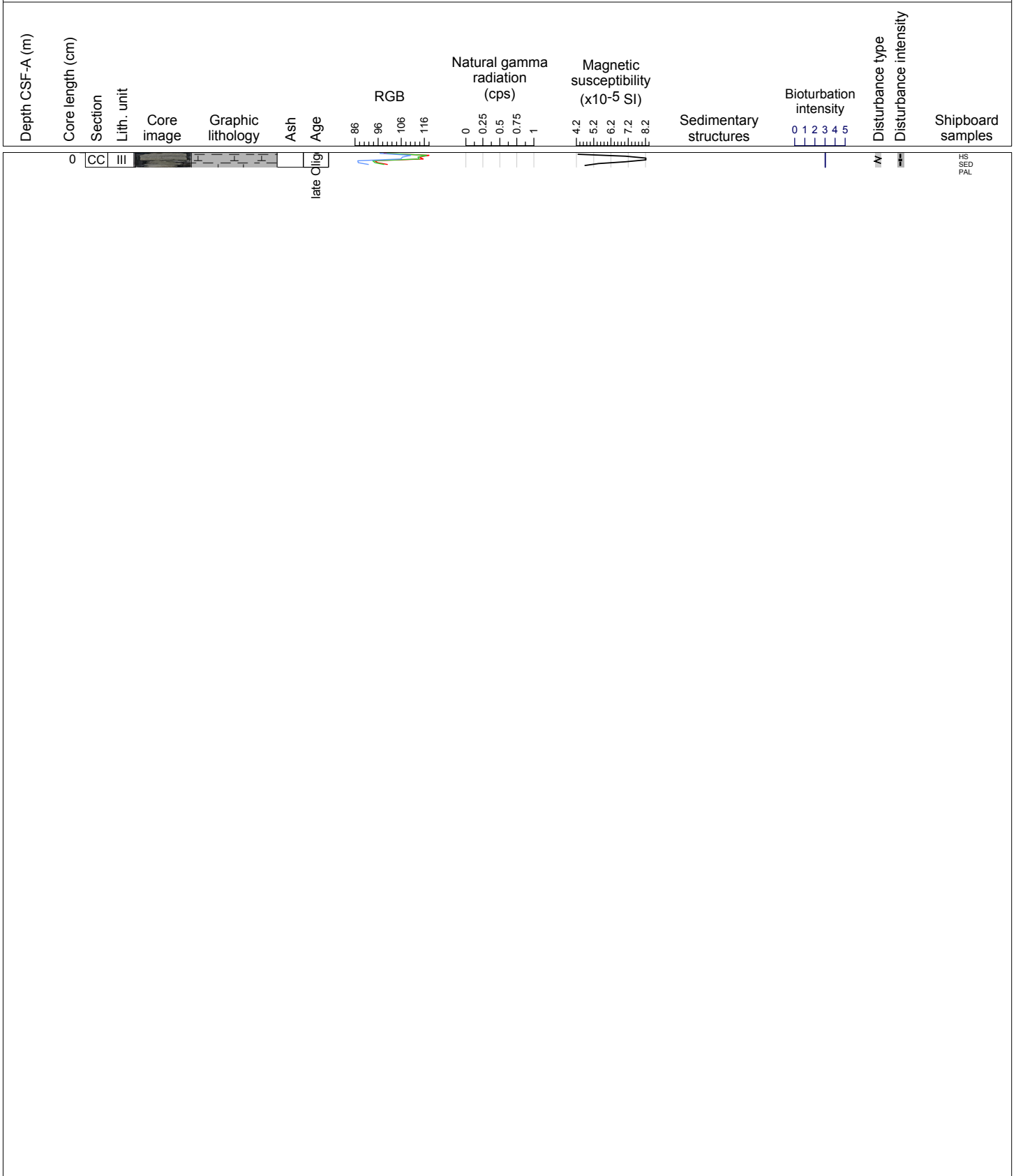
Greenish gray NANNOFOSSIL-RICH CLAYSTONE WITH FORAMINIFERS.





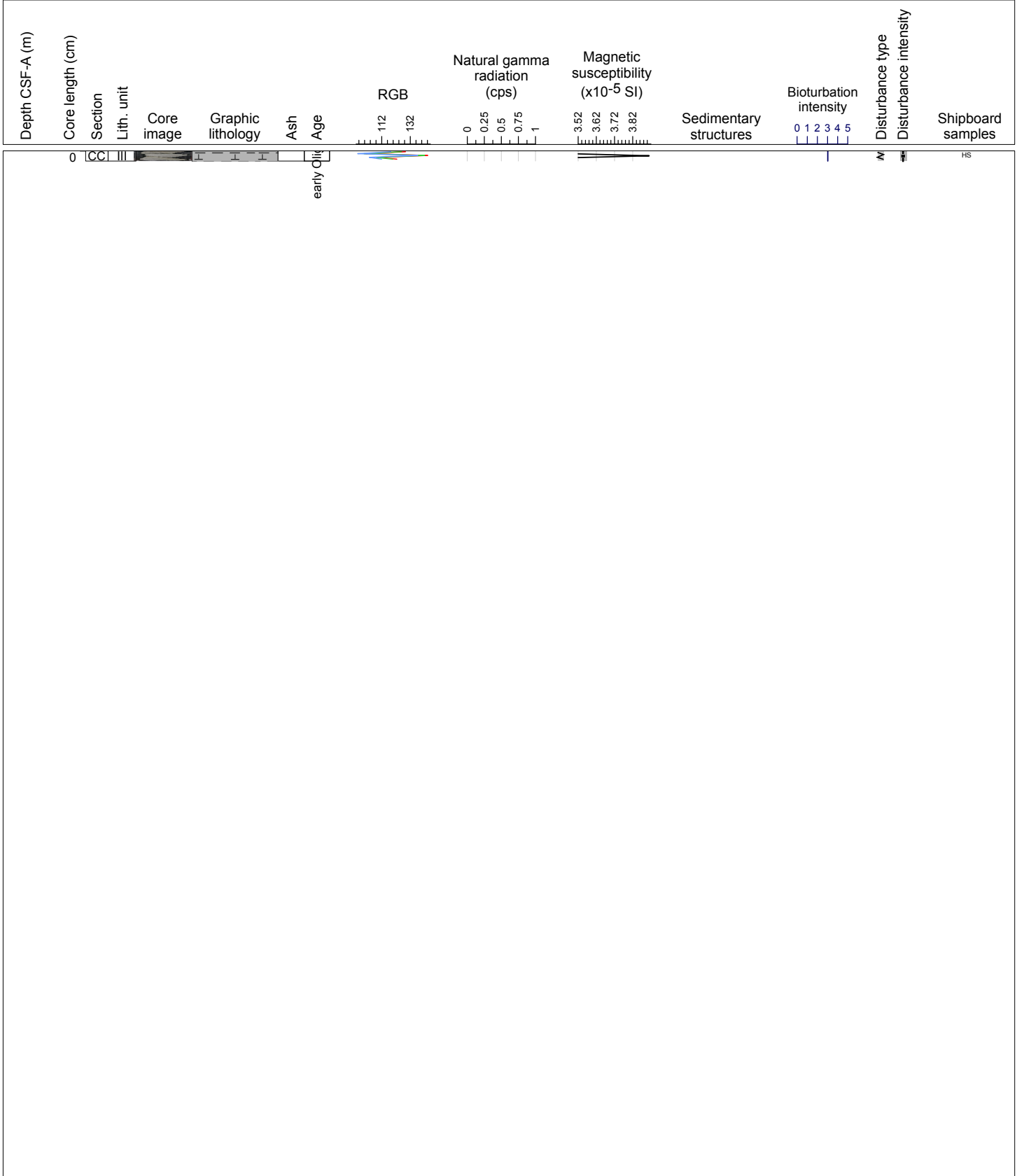
Hole 368X-U1503A Core 65R, Interval 1561.9-1562.06 m (CSF-A)

Greenish gray NANNOFOSSIL-RICH CLAYSTONE WITH FORAMINIFERS.



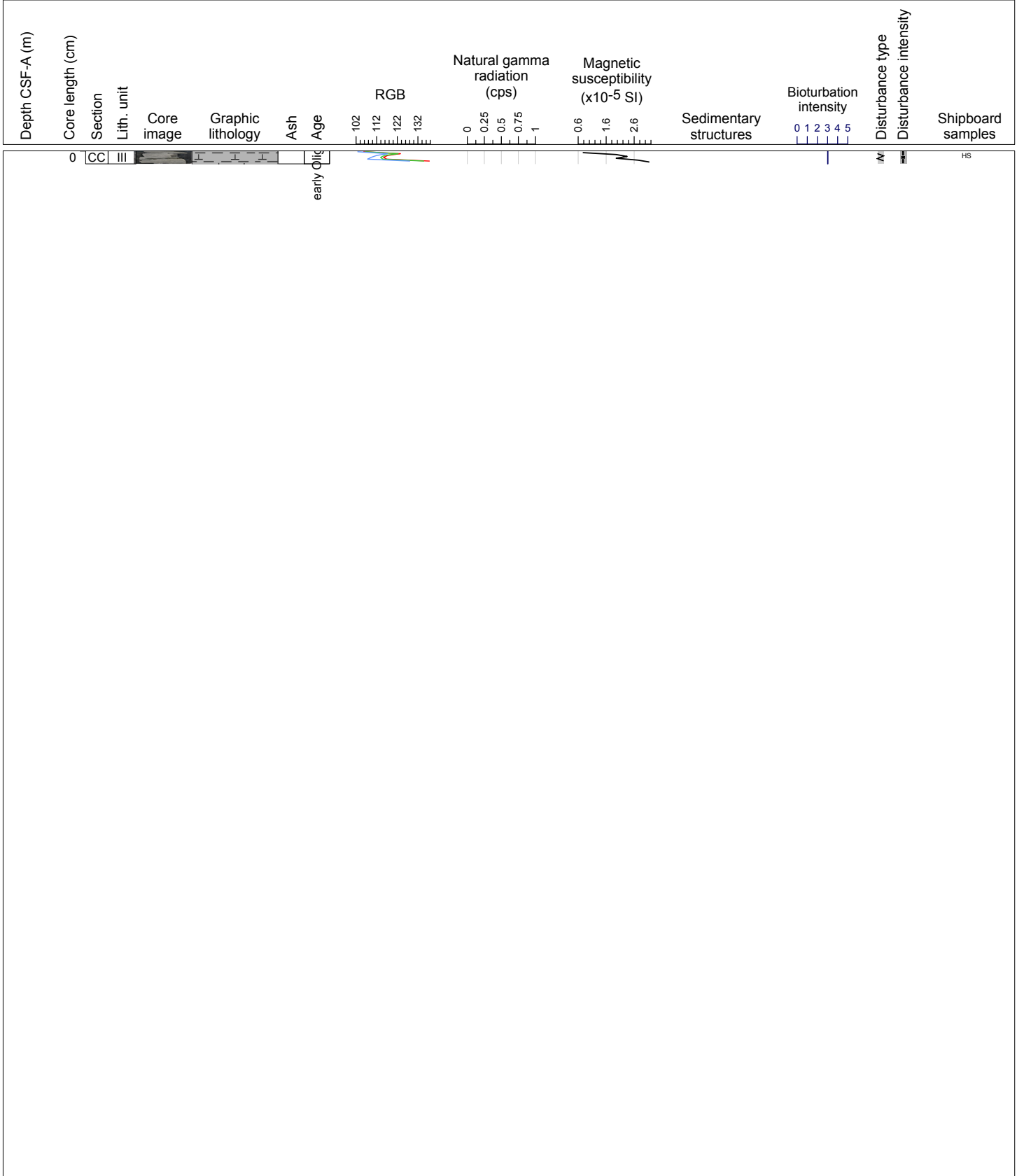
Hole 368X-U1503A Core 66R, Interval 1566.9-1567.01 m (CSF-A)

Greenish gray NANNOFOSSIL-RICH CLAYSTONE WITH FORAMINIFERS.



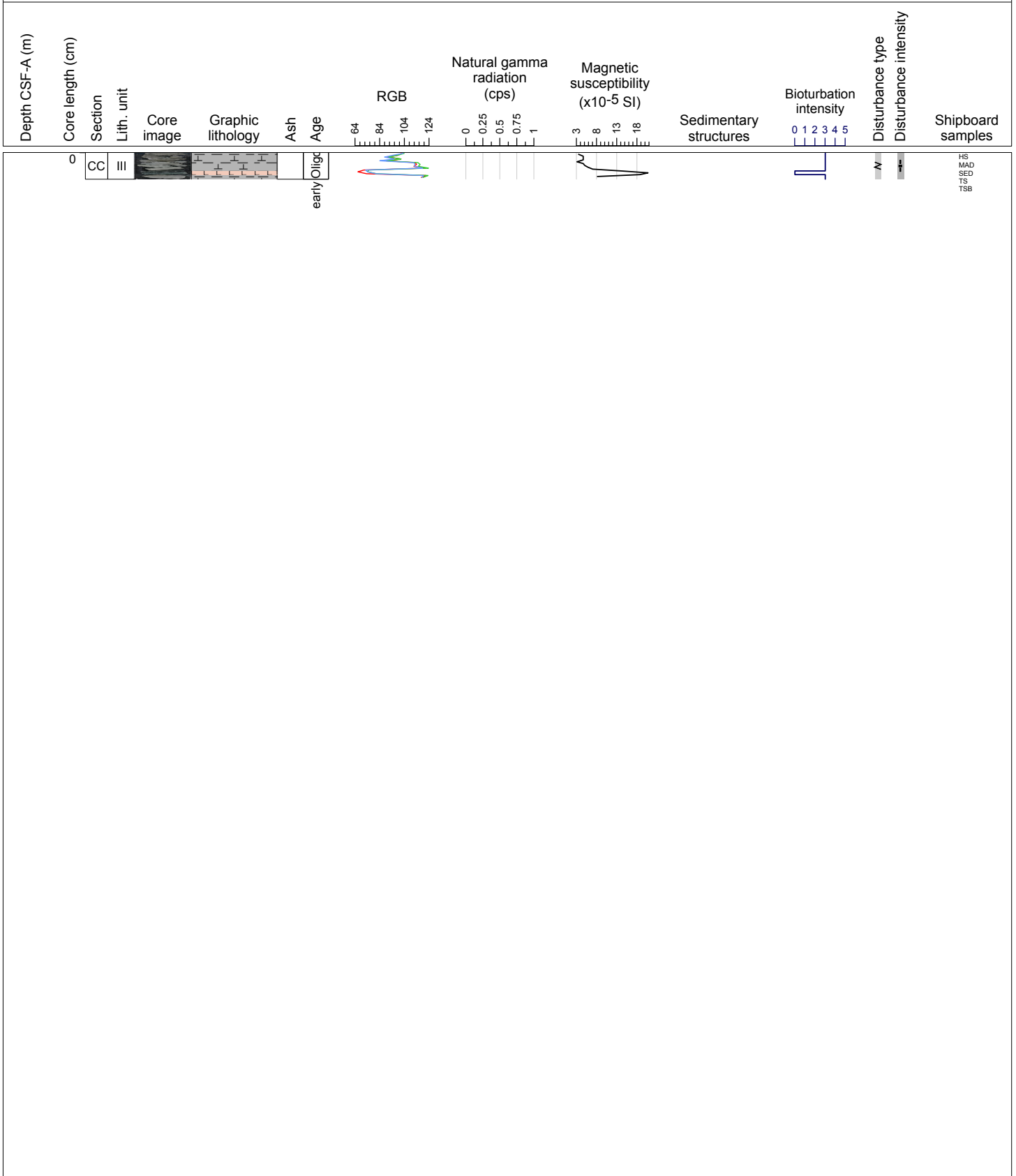
Hole 368X-U1503A Core 67R, Interval 1576.5-1576.64 m (CSF-A)

Greenish gray NANNOFOSSIL-RICH CLAYSTONE WITH FORAMINIFERS.



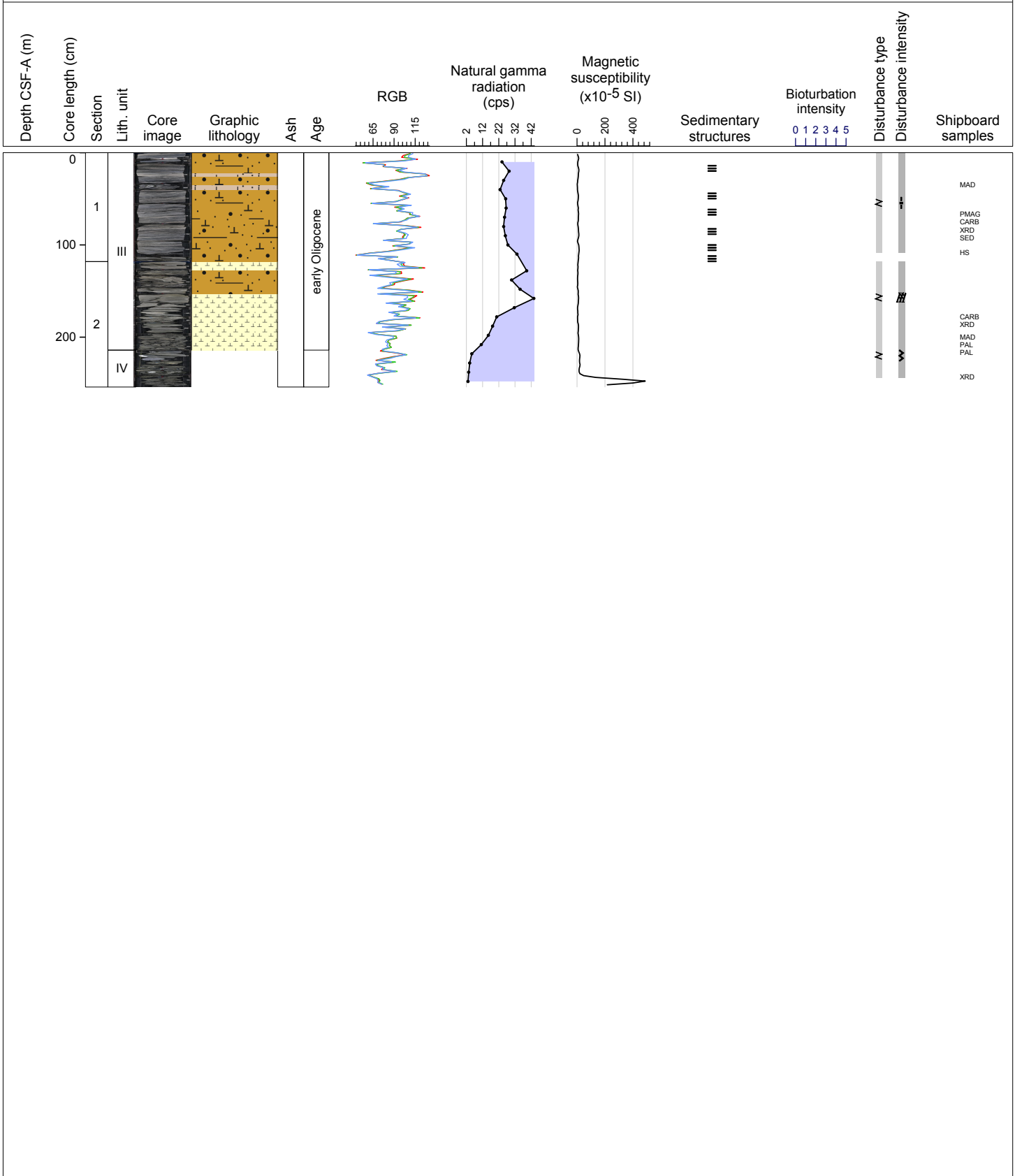
Hole 368X-U1503A Core 68R, Interval 1586.1-1586.39 m (CSF-A)

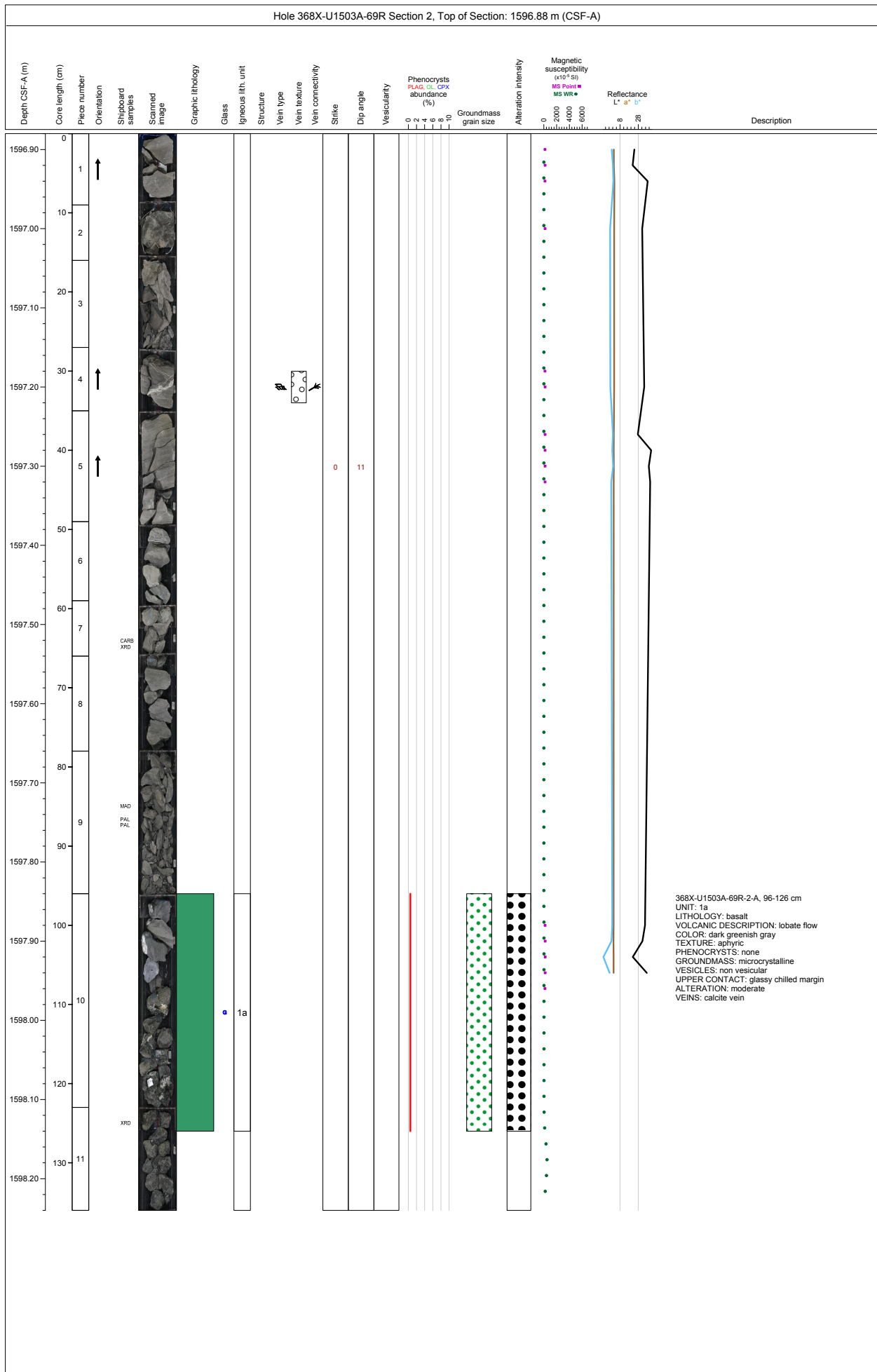
Greenish gray NANNOFOSSIL-RICH CLAYSTONE WITH FORAMINIFERS and a greenish black interval that is possibly an ASH or hydrothermal alteration of NANNOFOSSIL-RICH CLAYSTONE.

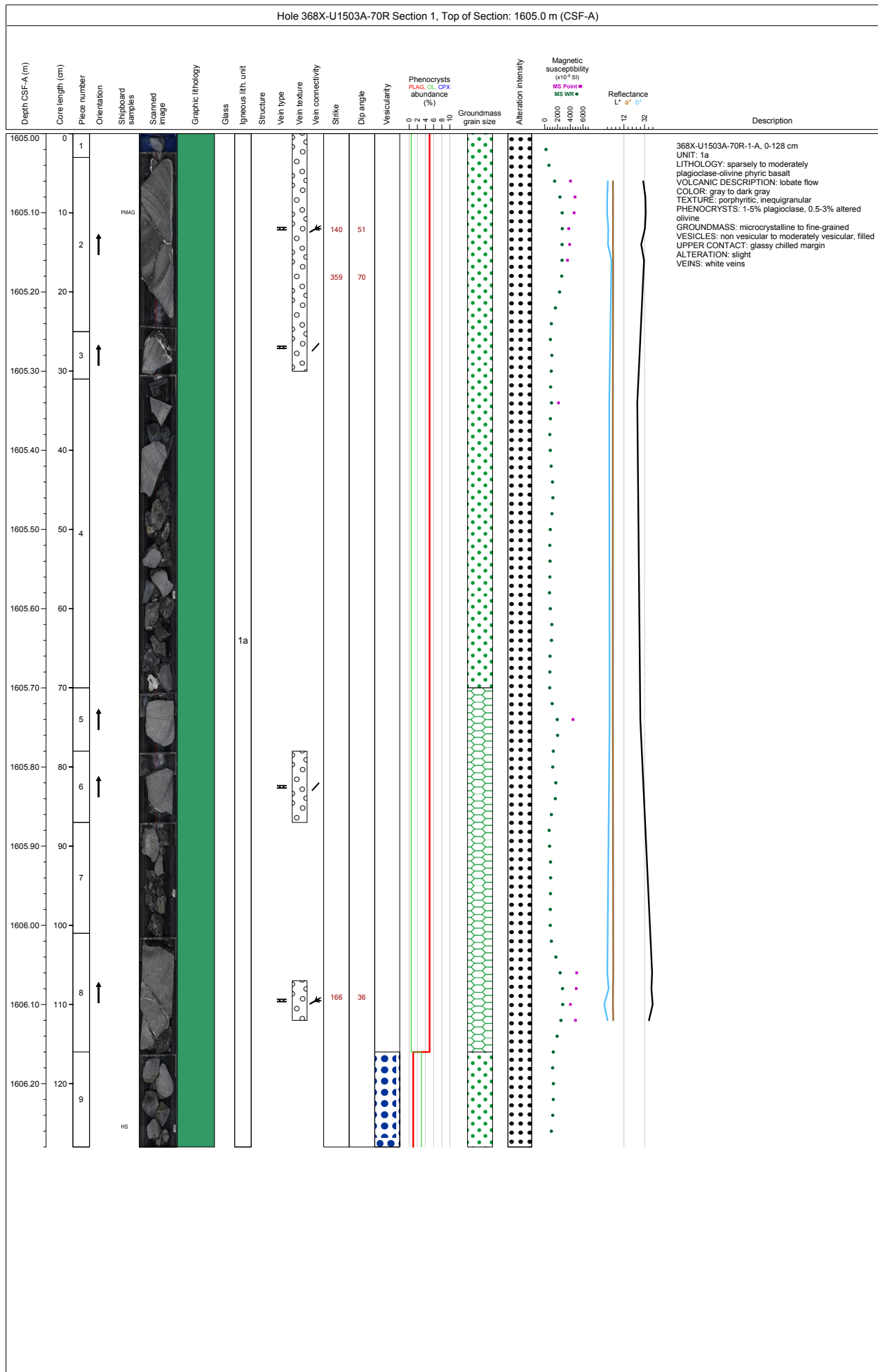


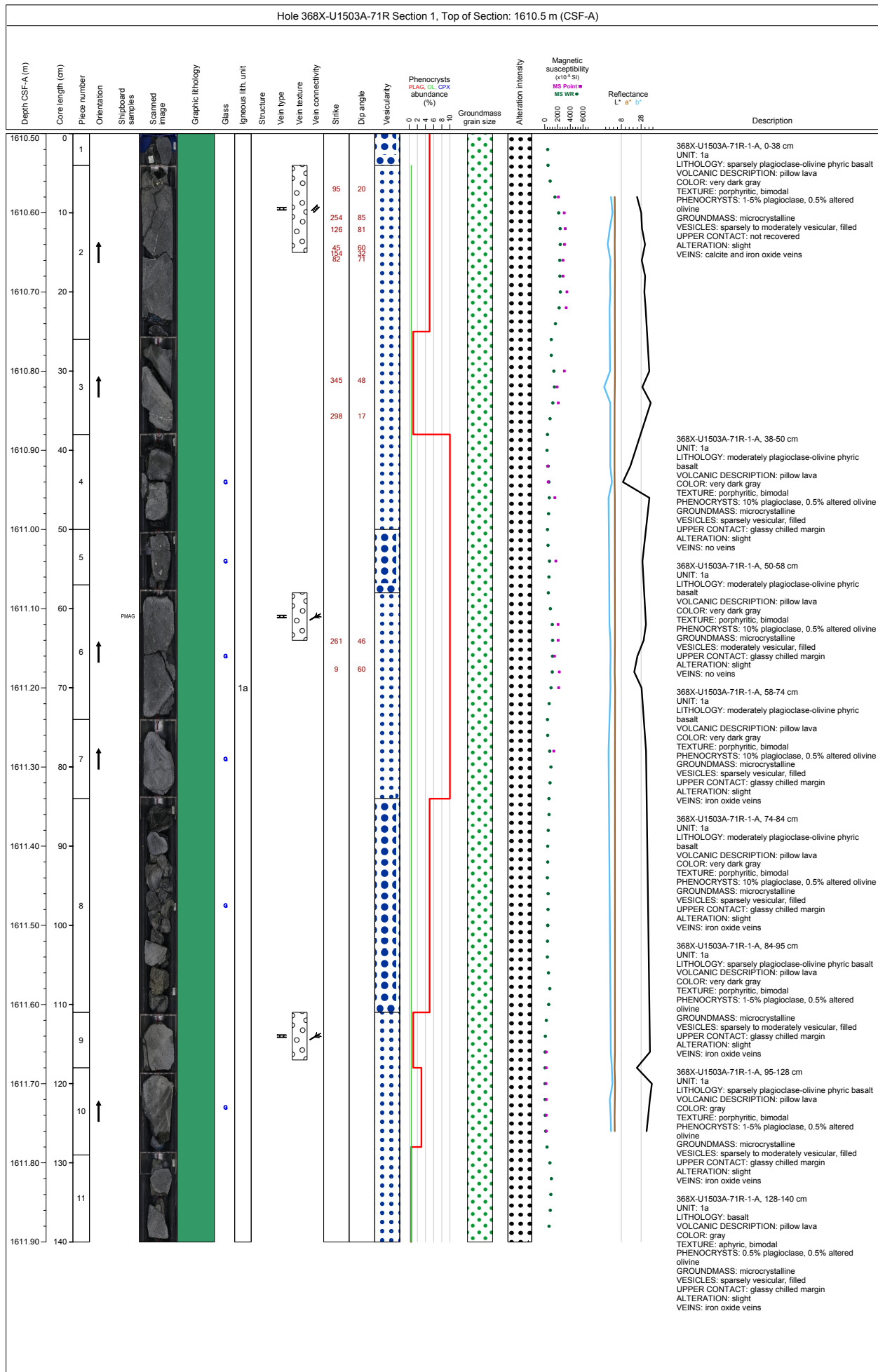
Hole 368X-U1503A Core 69R, Interval 1595.7-1598.24 m (CSF-A)

Dark gray laminated NANNOFOSSIL-RICH SILTY CLAYSTONE, NANNOFOSSIL-RICH SILTY CLAYSTONE WITH FORAMINIFERS, NANNOFOSSIL-RICH SILTY CLAYSTONE WITH PYRITE and NANNOFOSSIL-RICH CLAYEY SILTSTONE and light greenish gray and greenish gray, laminated CLAY-RICH NANNOFOSSIL CHALK, CLAY-RICH NANNOFOSSIL CHALK WITH FORAMINIFERS, SILTY CLAY-RICH NANNOFOSSIL CHALK WITH FORAMINIFERS, NANNOFOSSIL-RICH CLAYEY SILTSTONE and NANNOFOSSIL-RICH SILTY CLAYSTONE WITH FORAMINIFERS. All laminations are inclined.





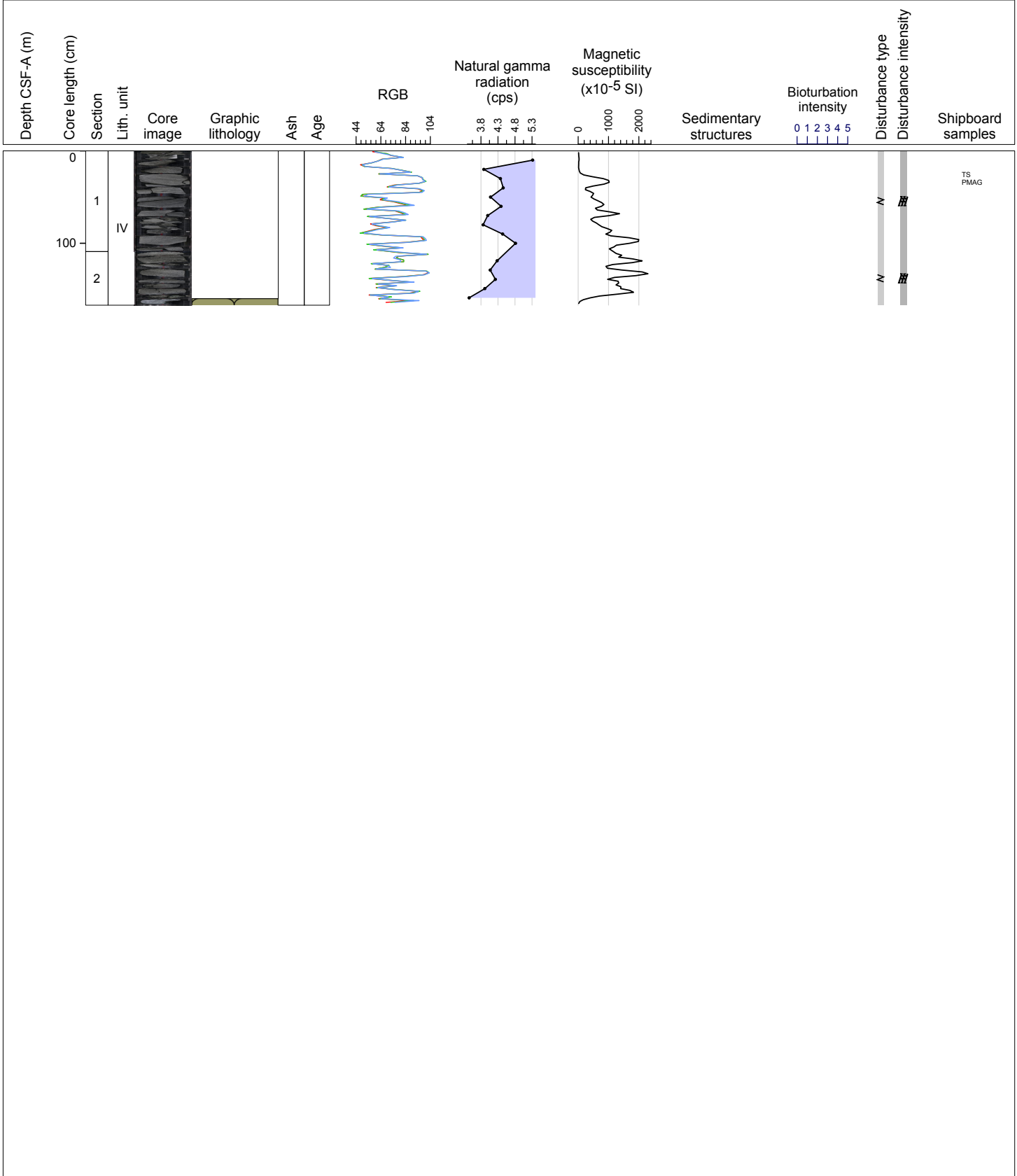


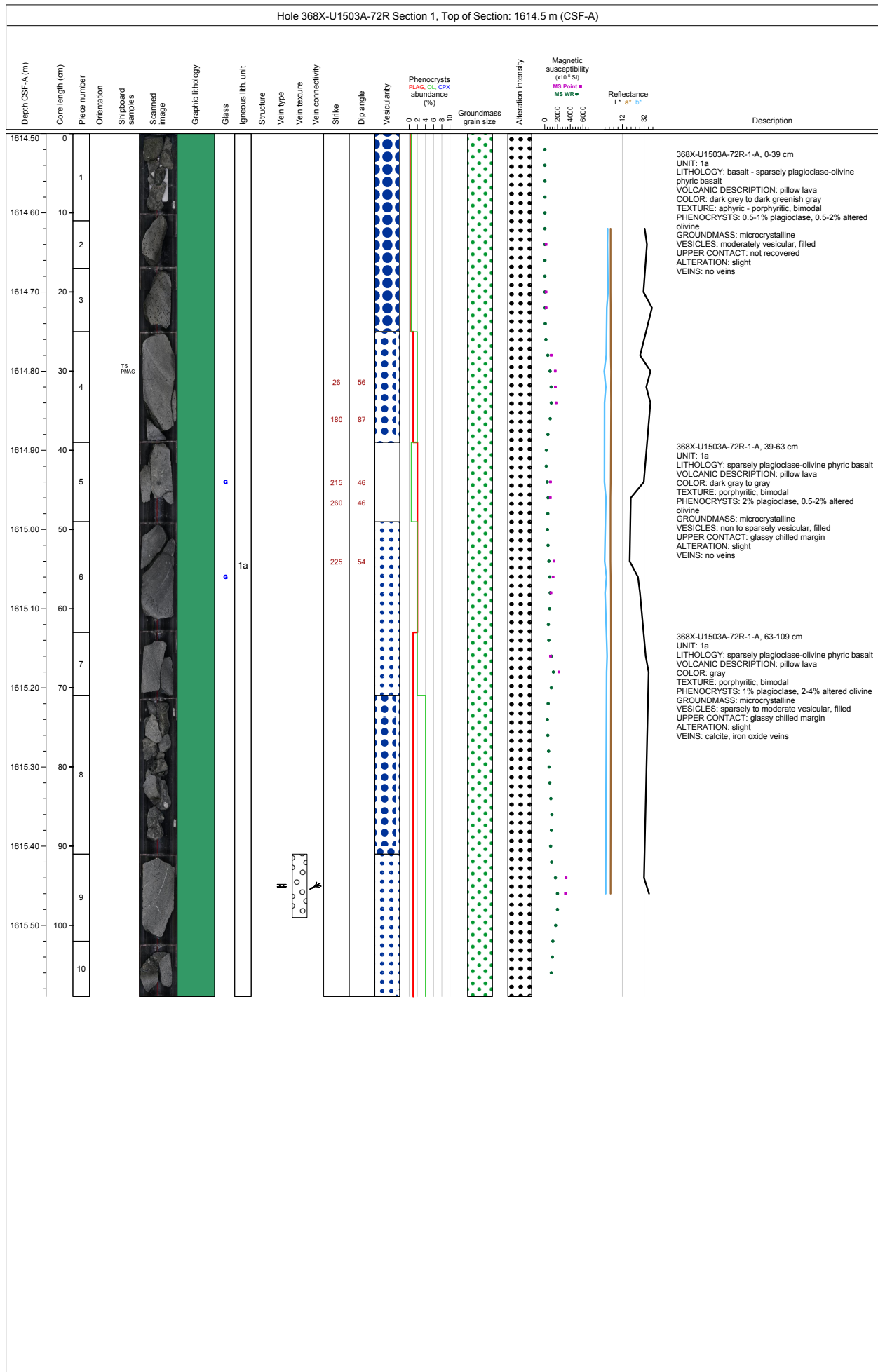


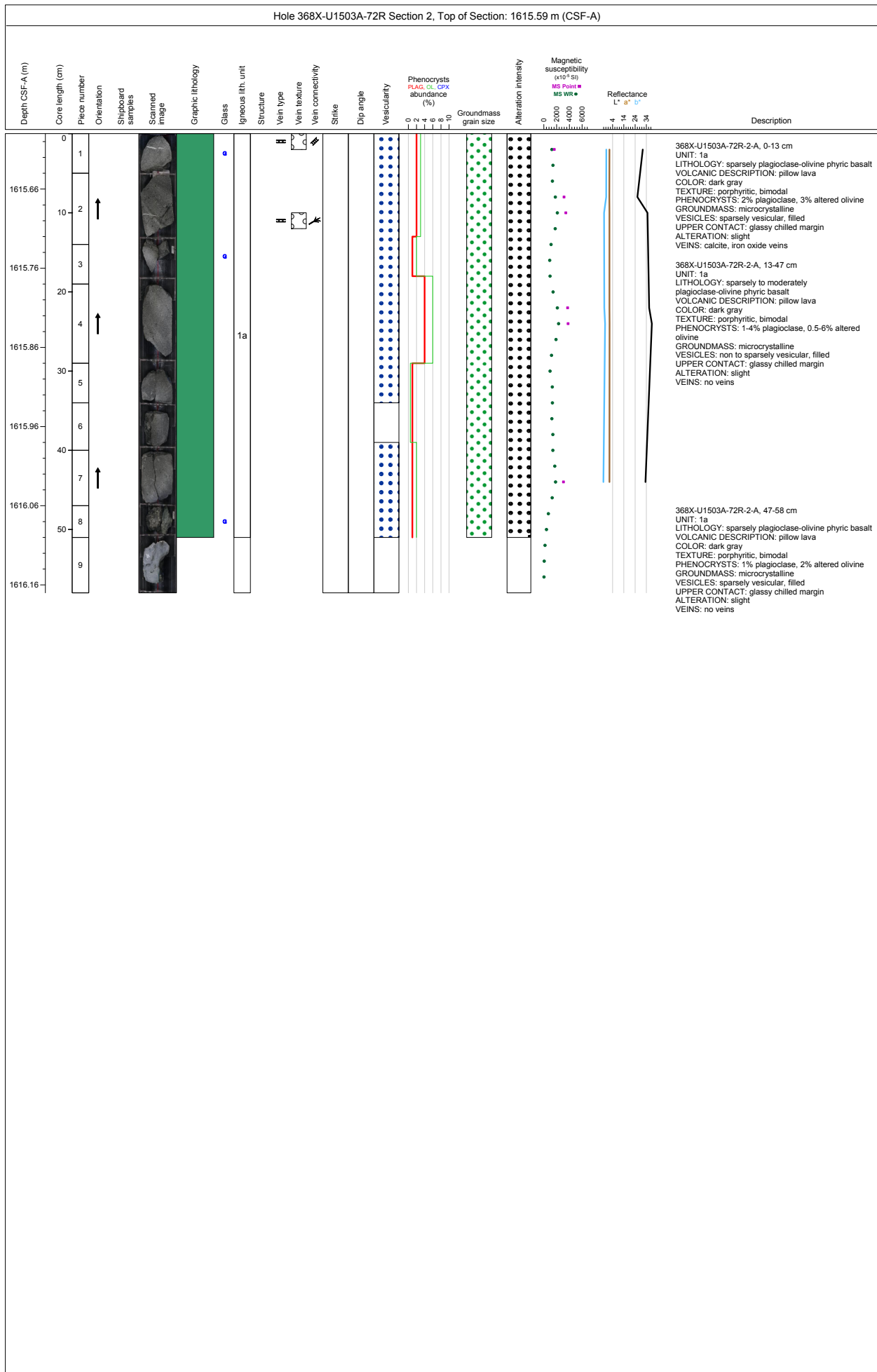


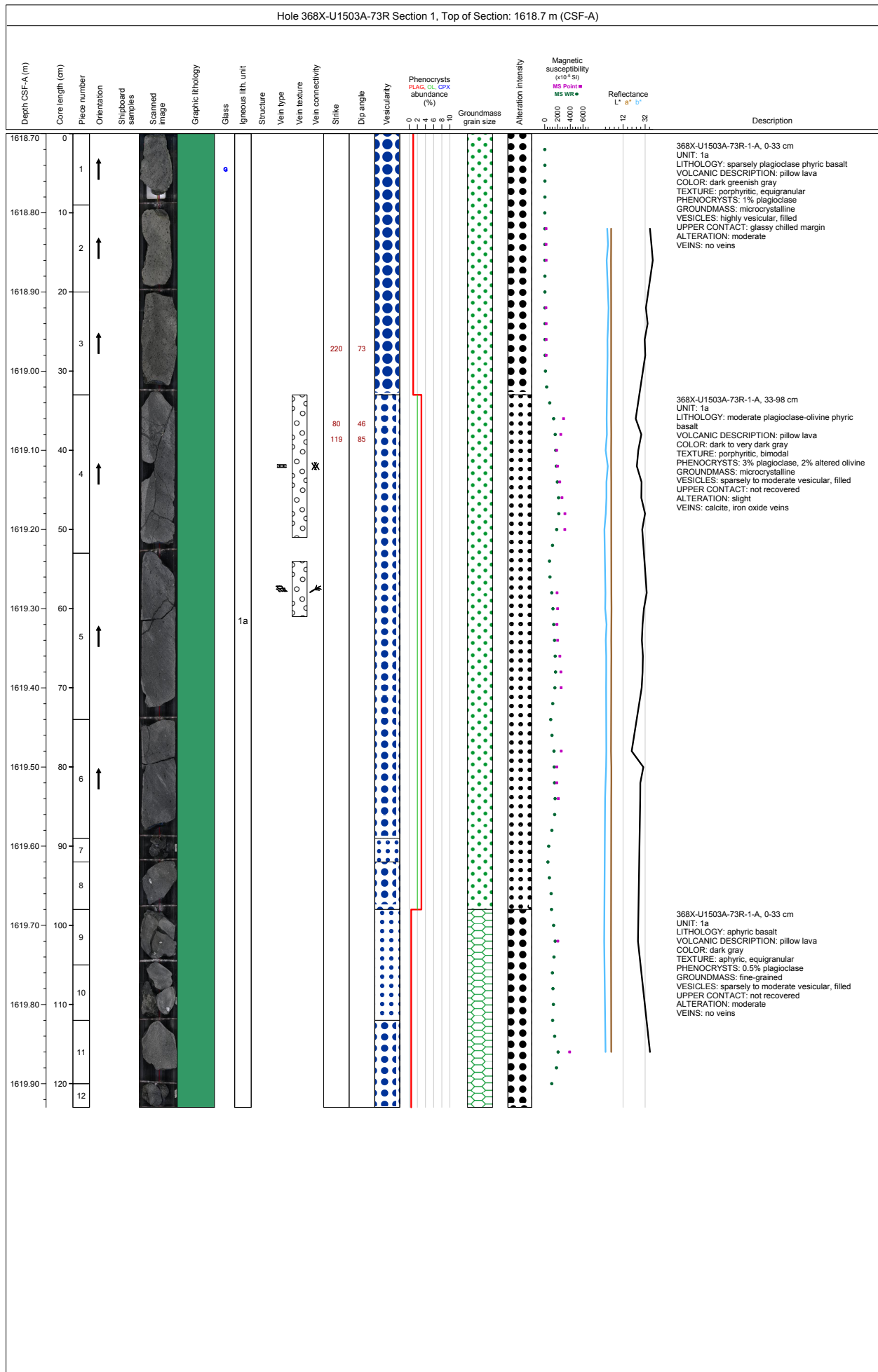
Hole 368X-U1503A Core 72R, Interval 1614.5-1616.17 m (CSF-A)

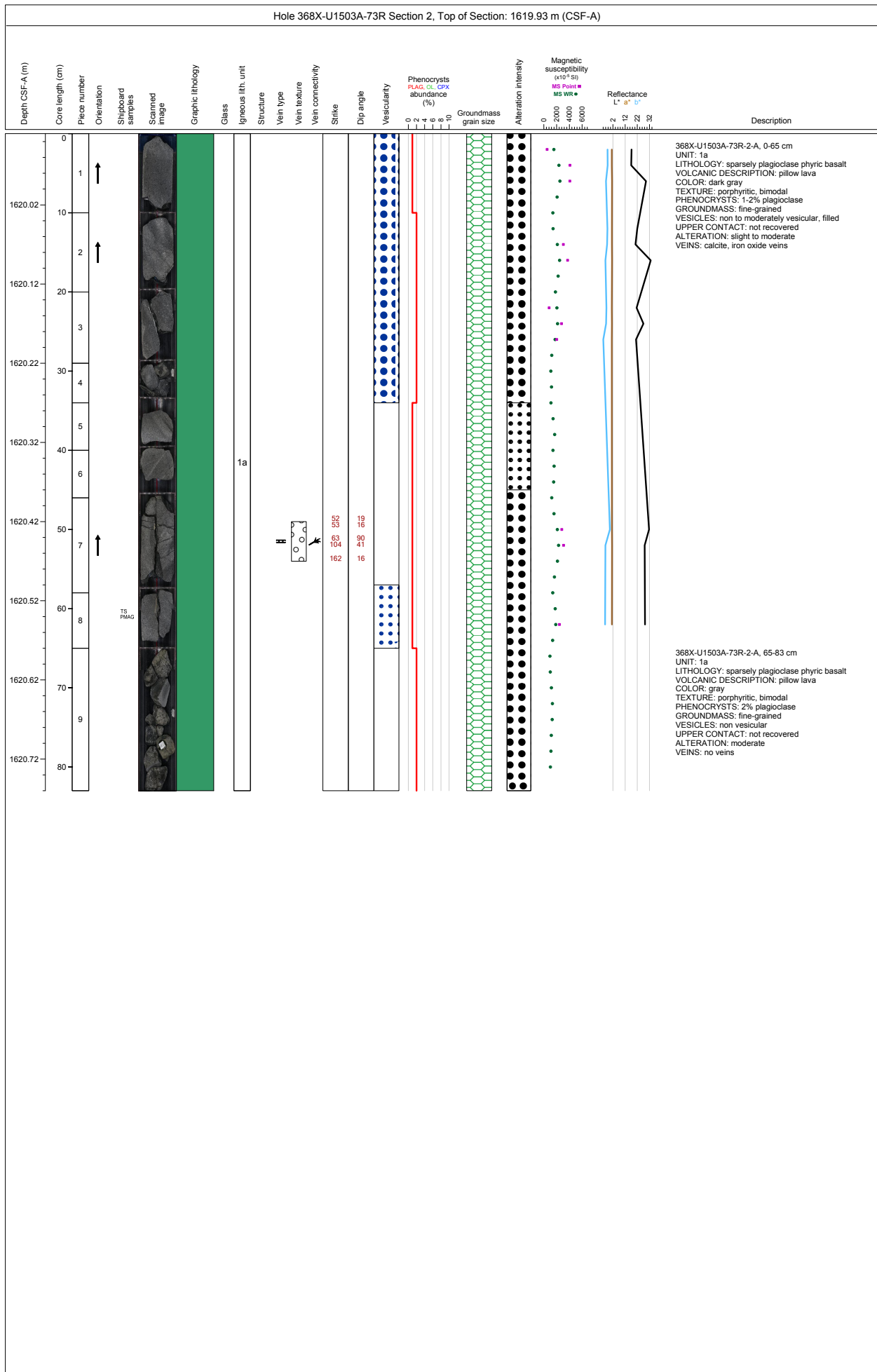
Bluish gray CHERT in Section 2, 51-58 cm.





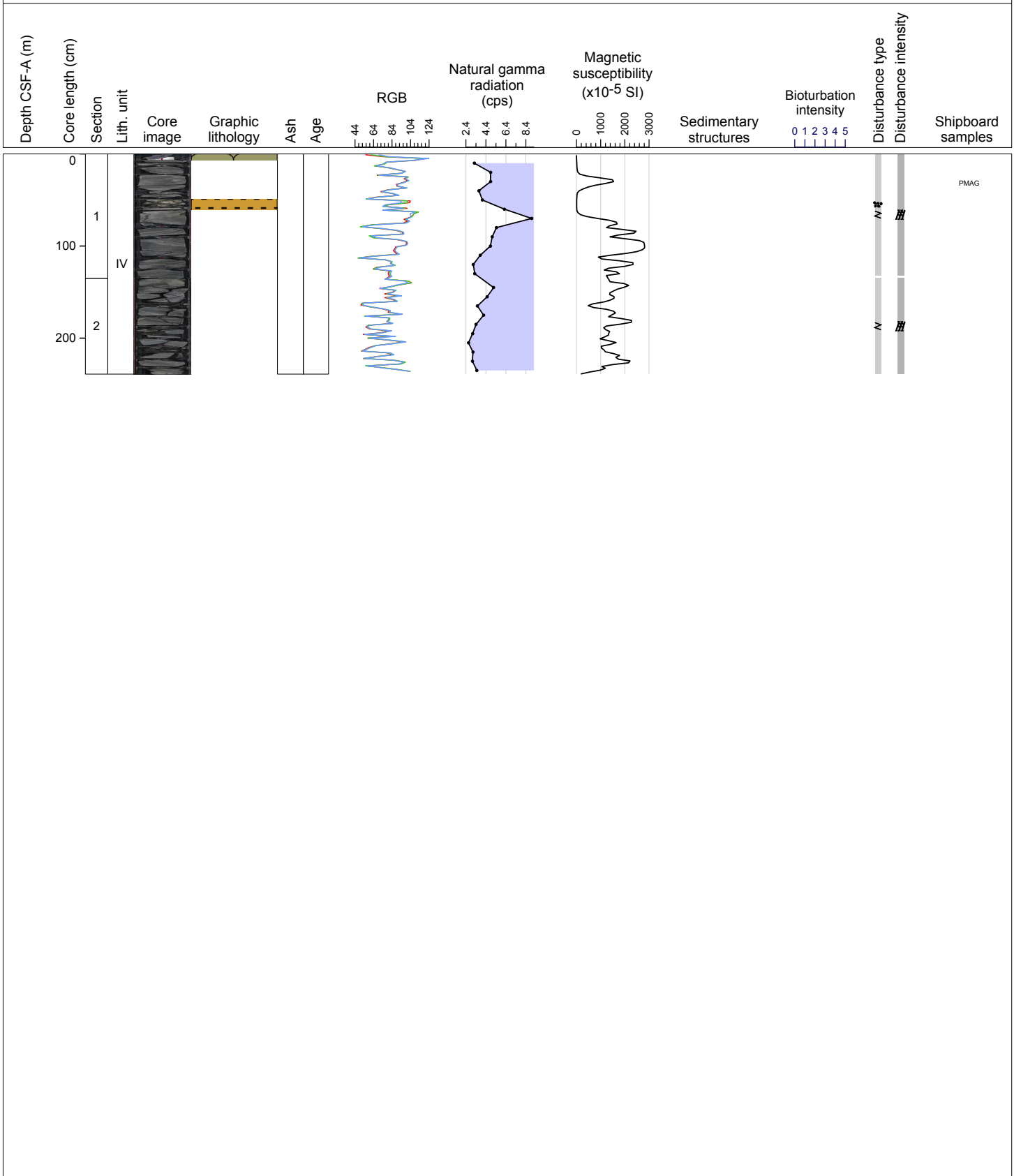


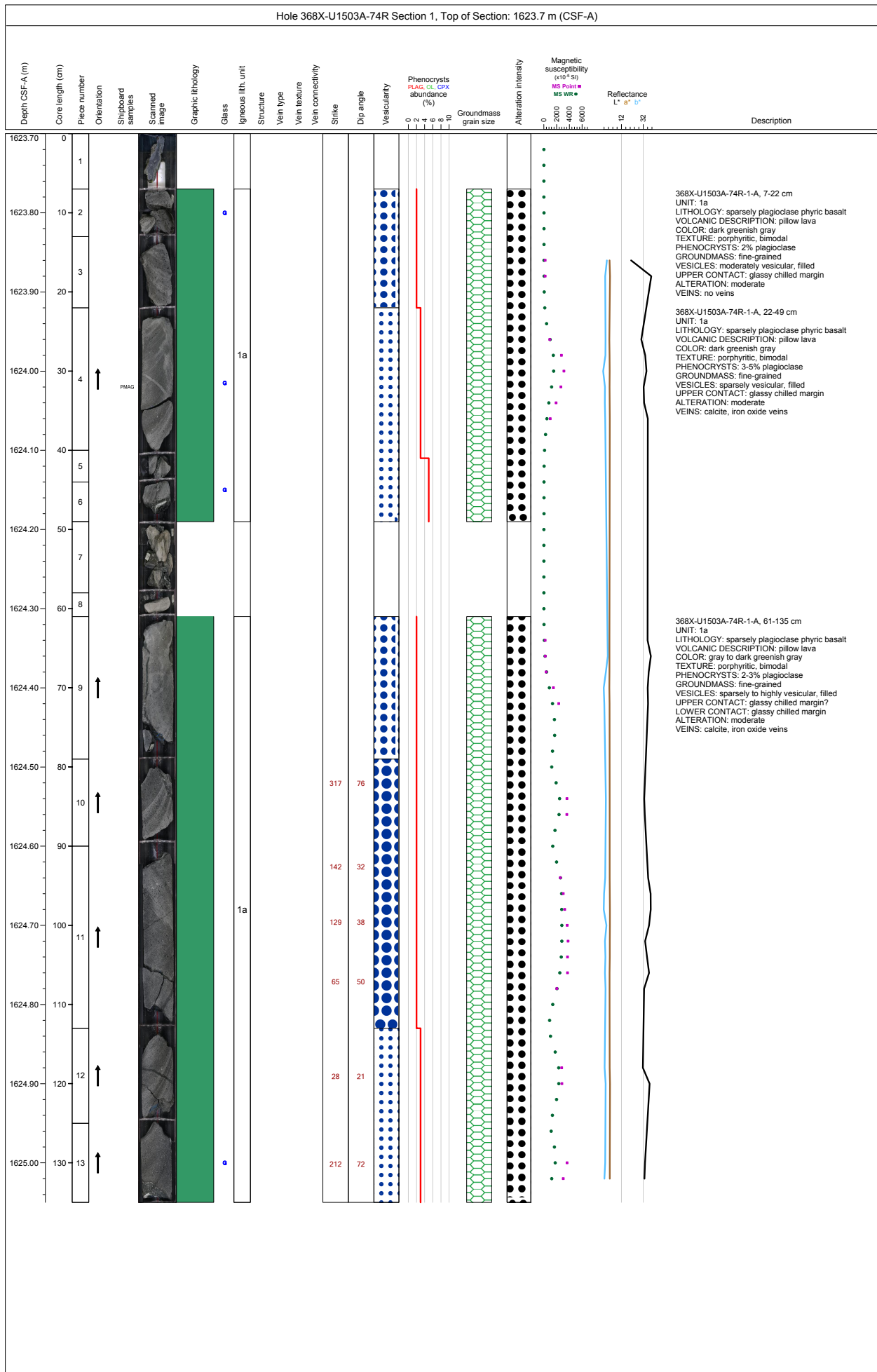


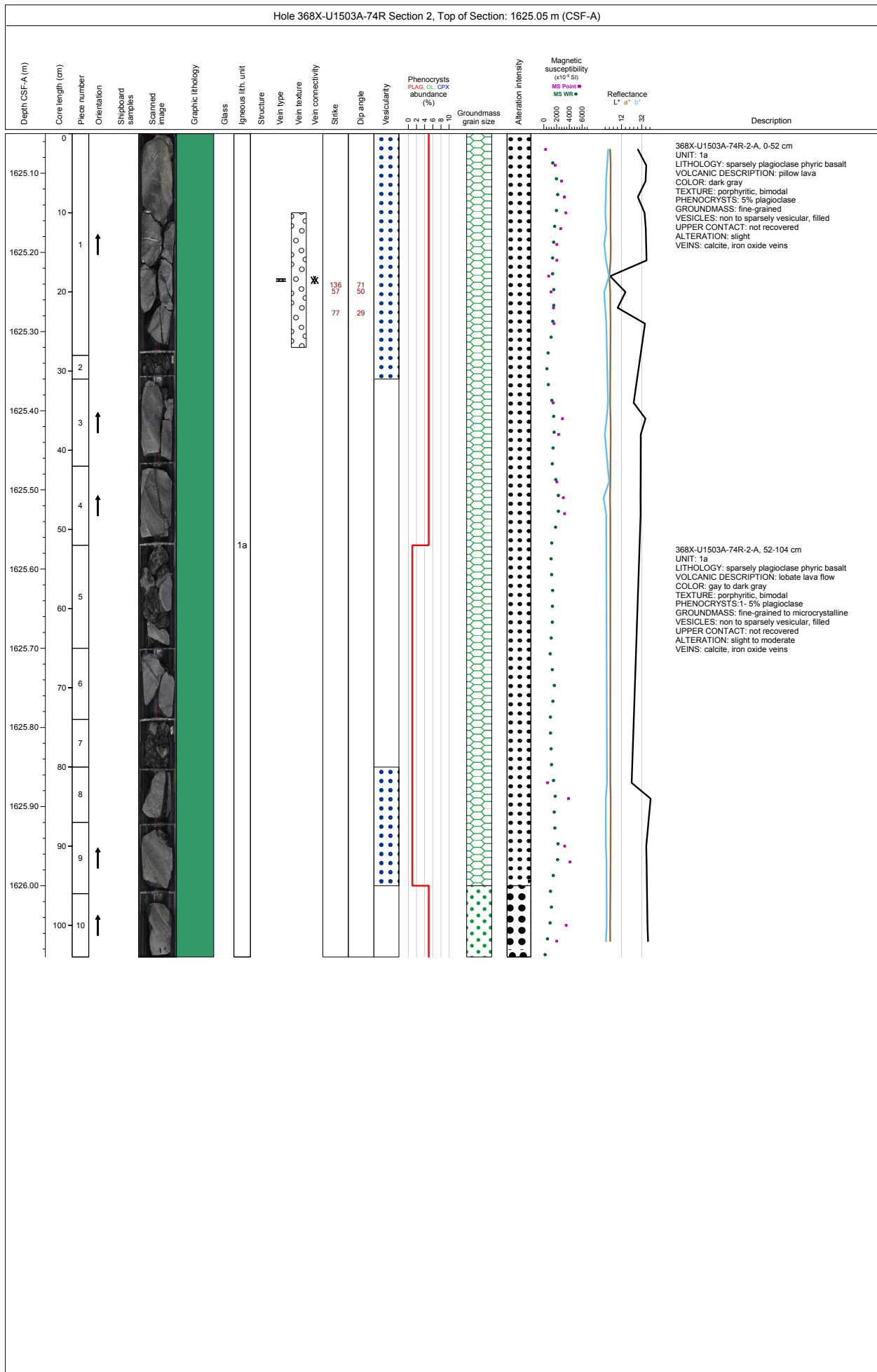


Hole 368X-U1503A Core 74R, Interval 1623.7-1626.09 m (CSF-A)

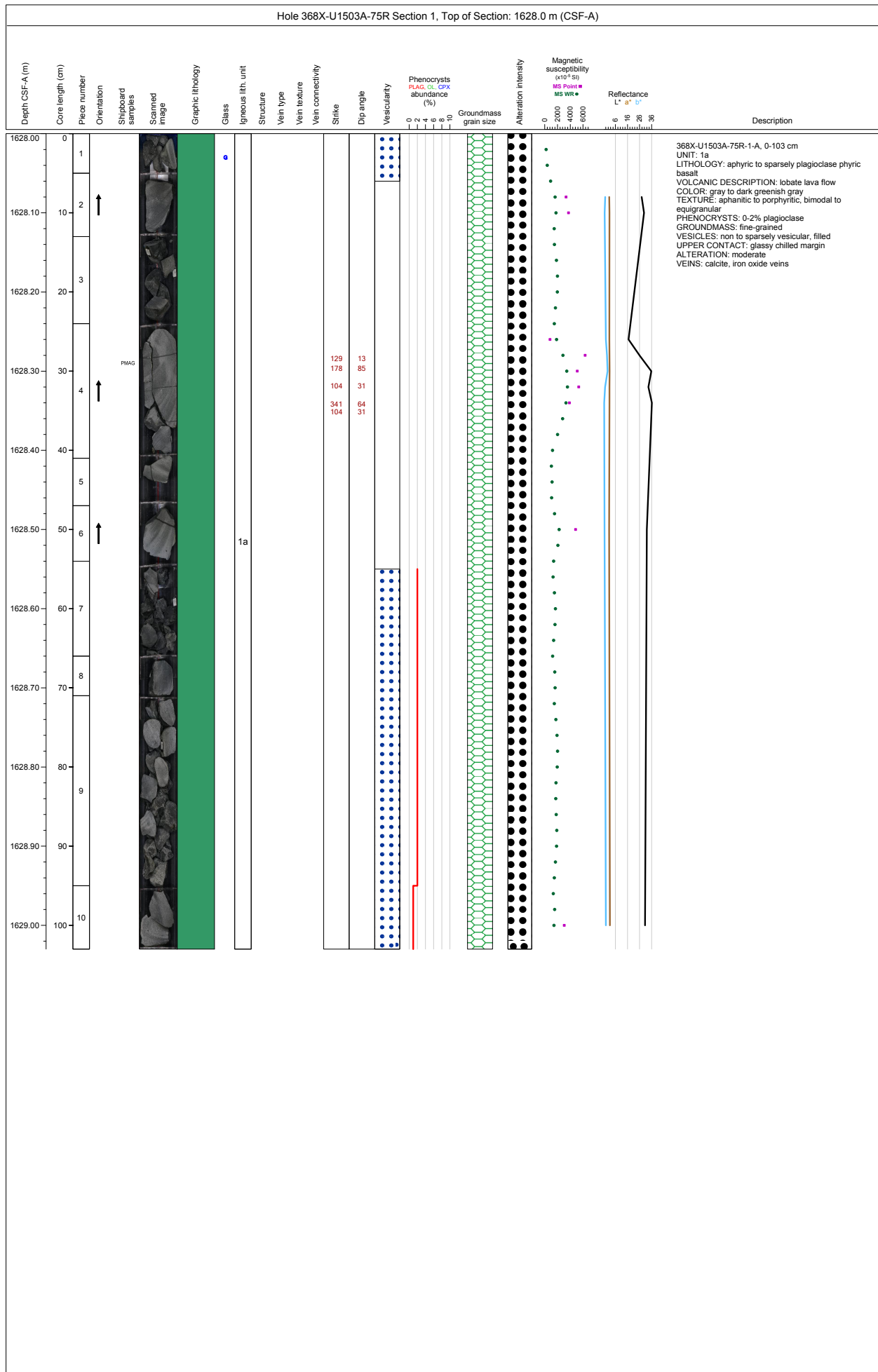
Bluish gray CHERT in Section 1, 0-7 cm, and dark greenish gray CLAYSTONE in Section 1, 49-61 cm.

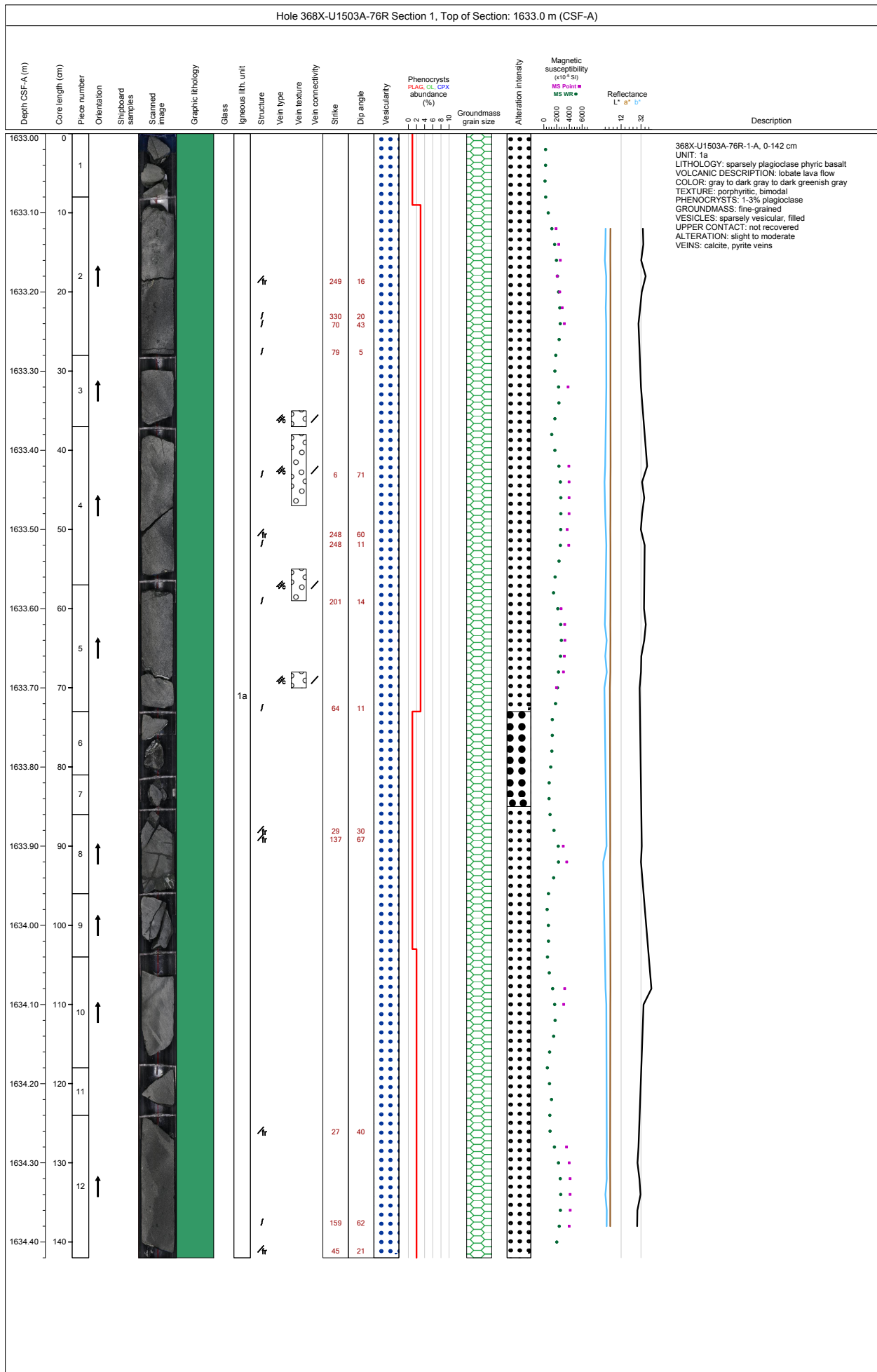


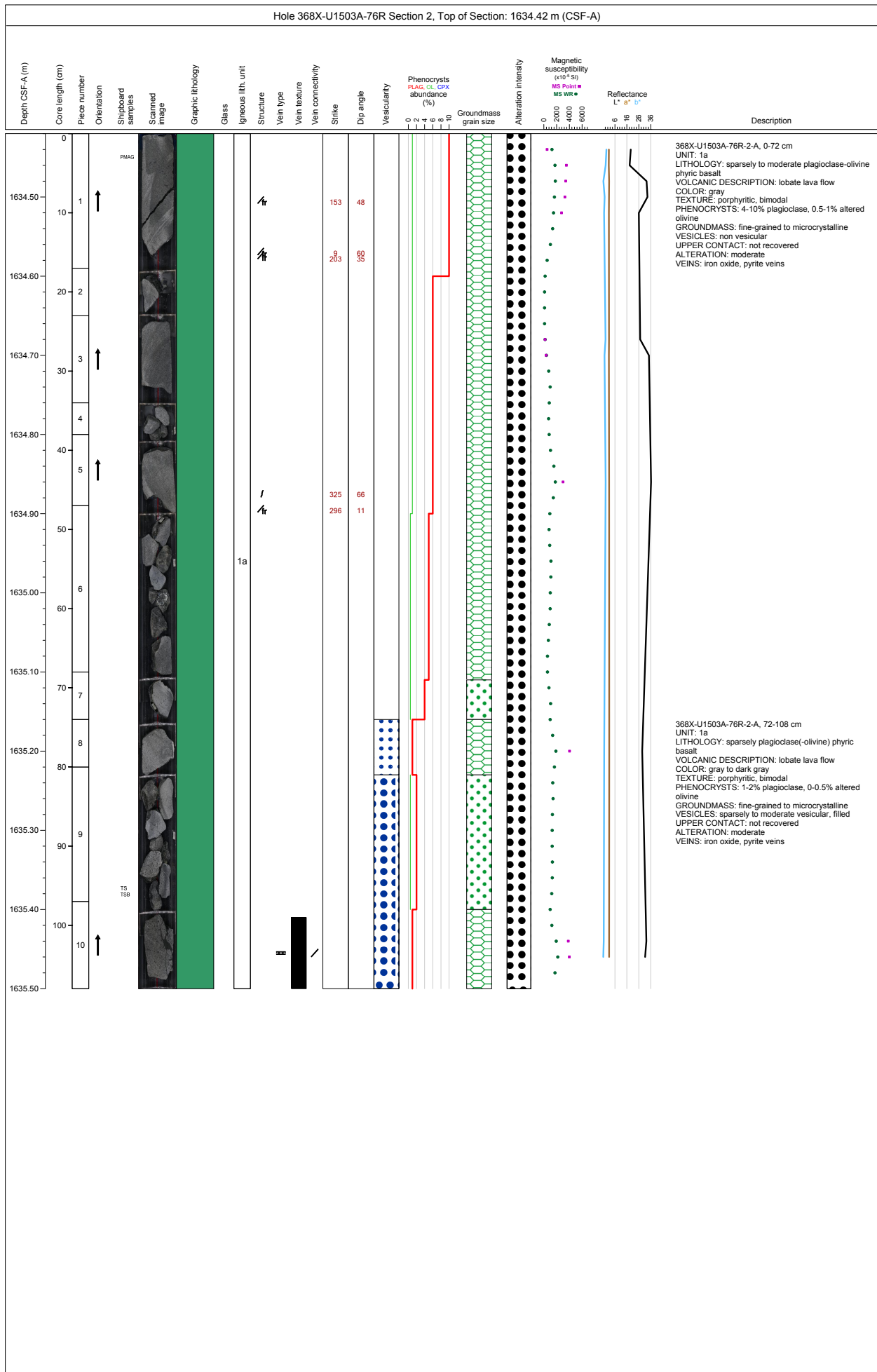


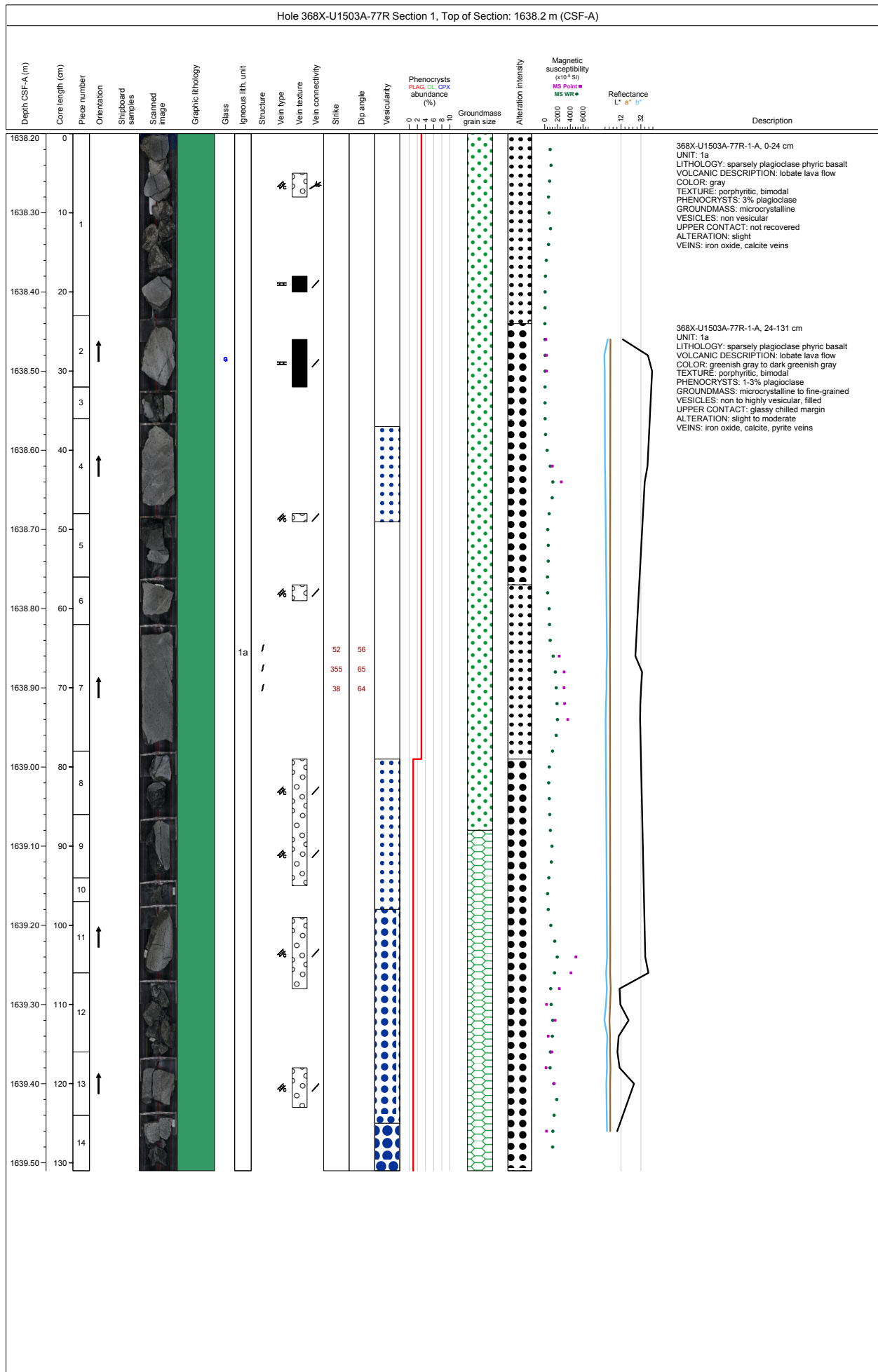


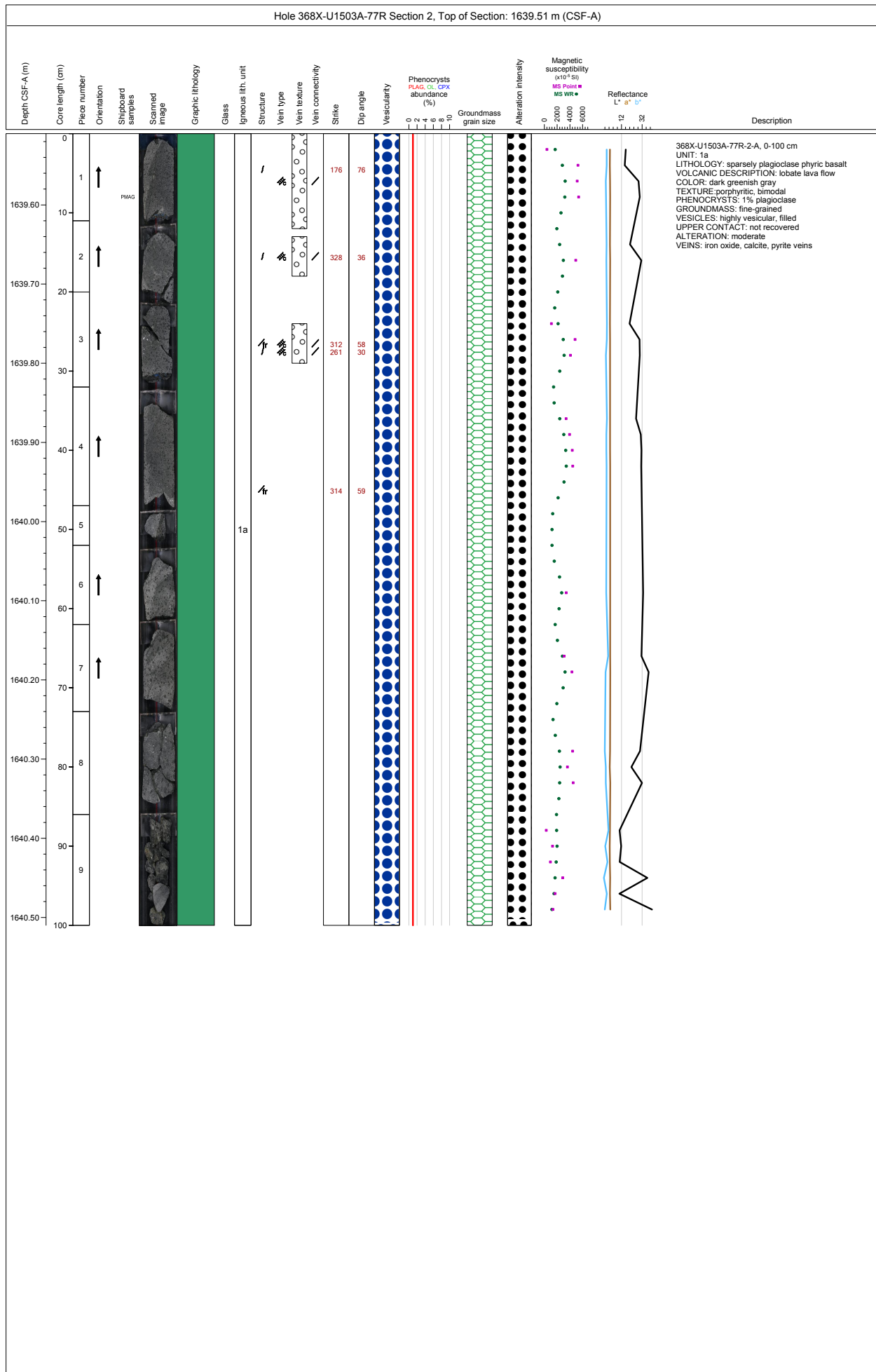


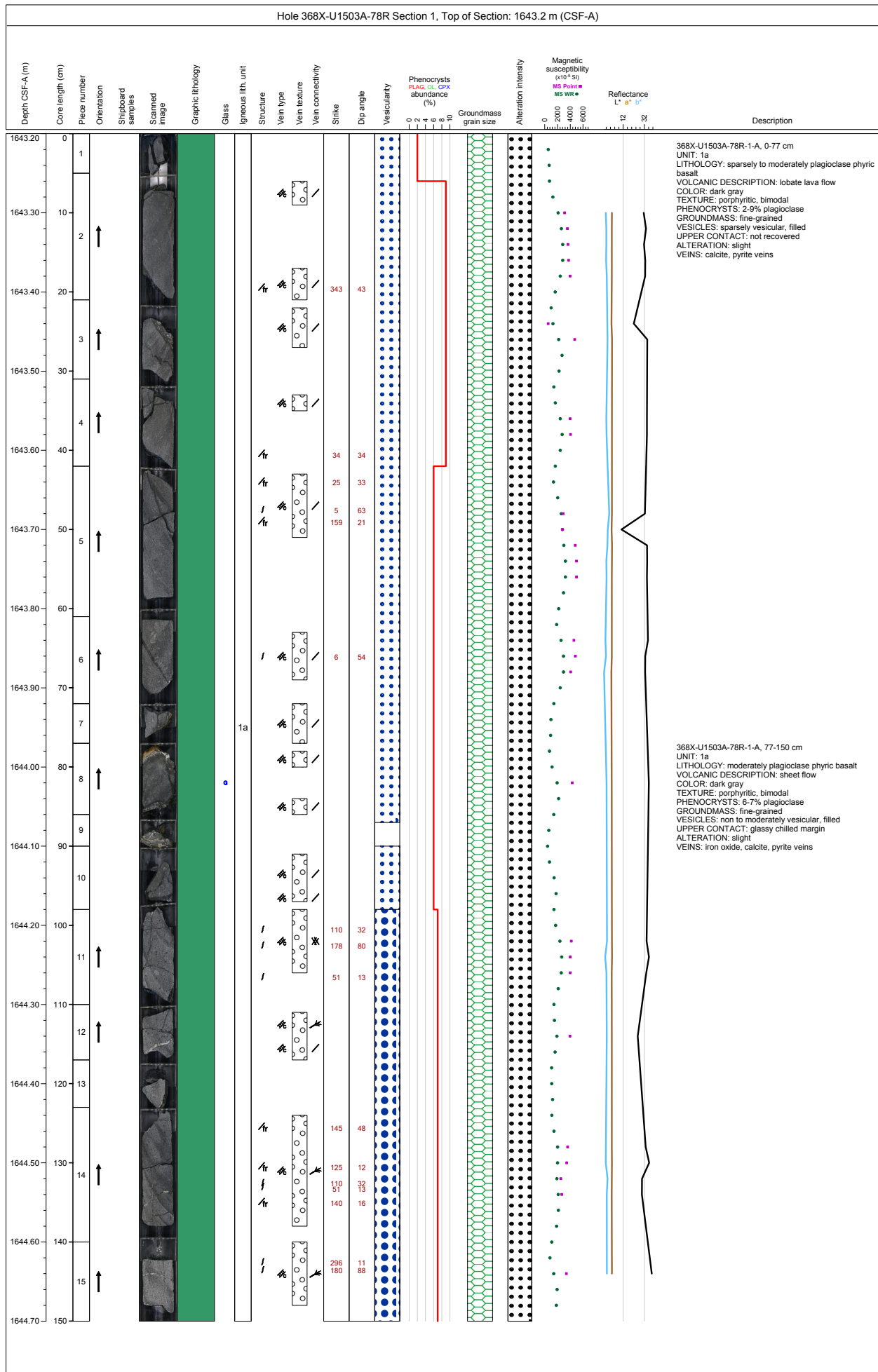


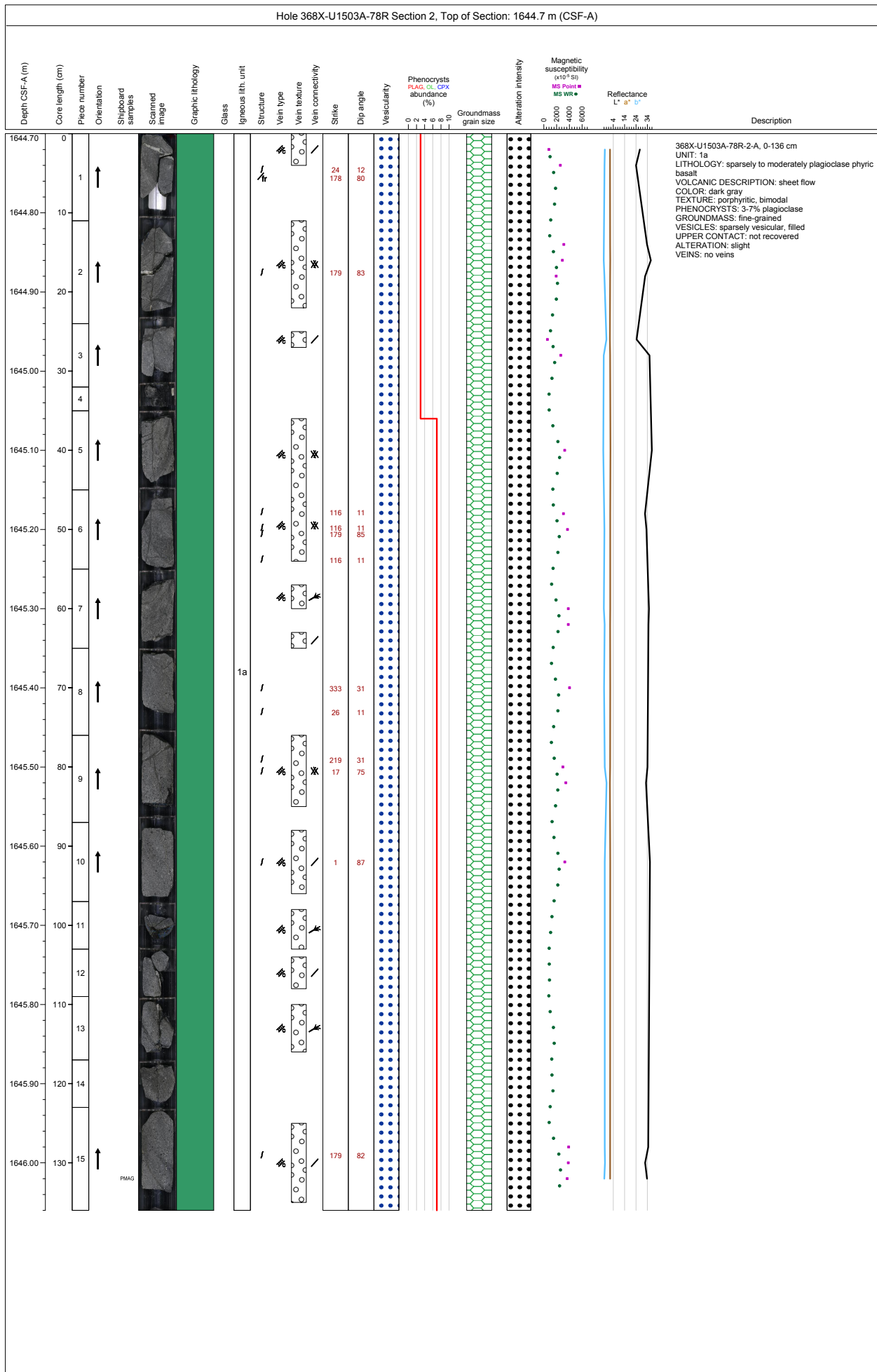


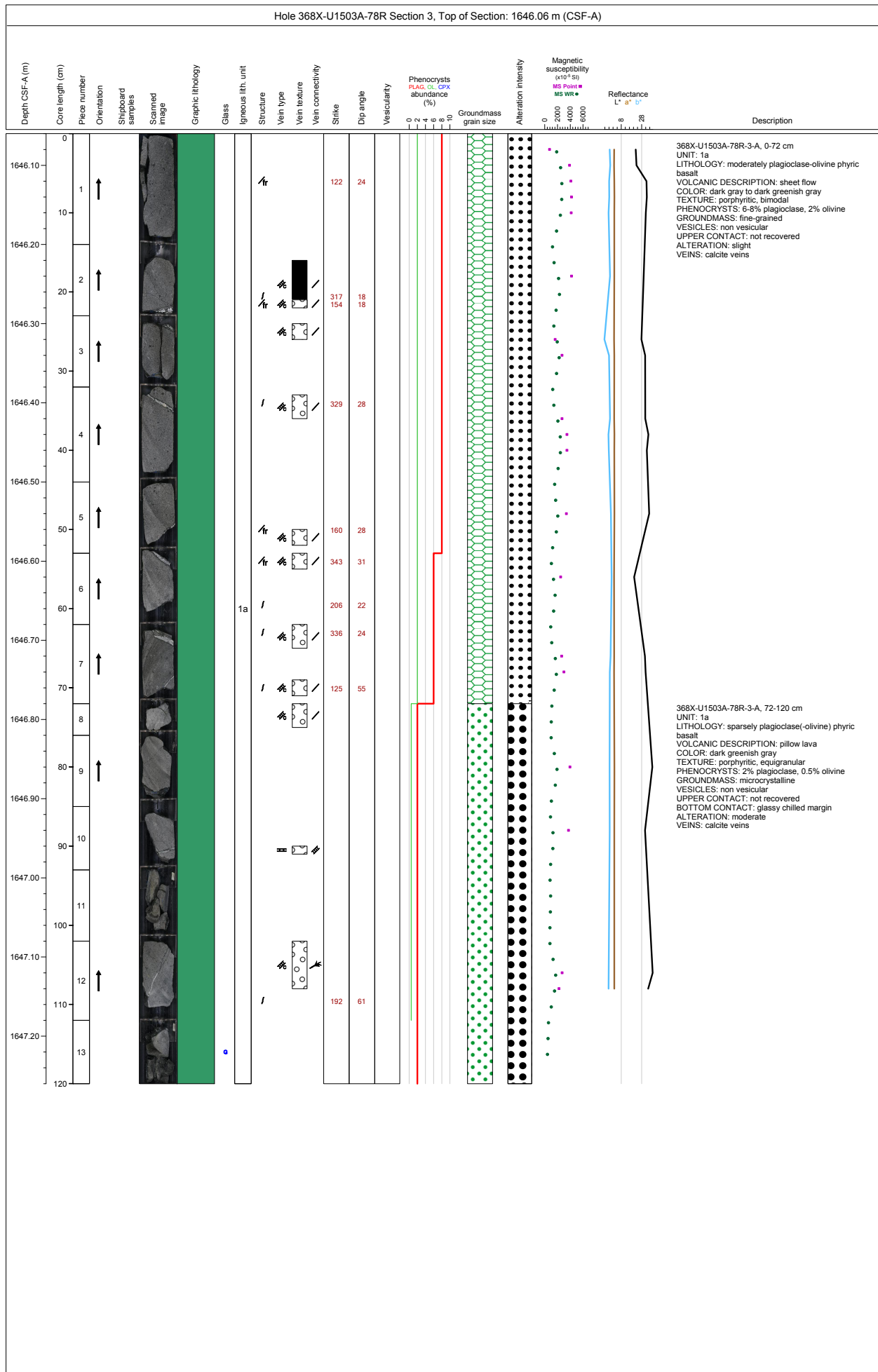




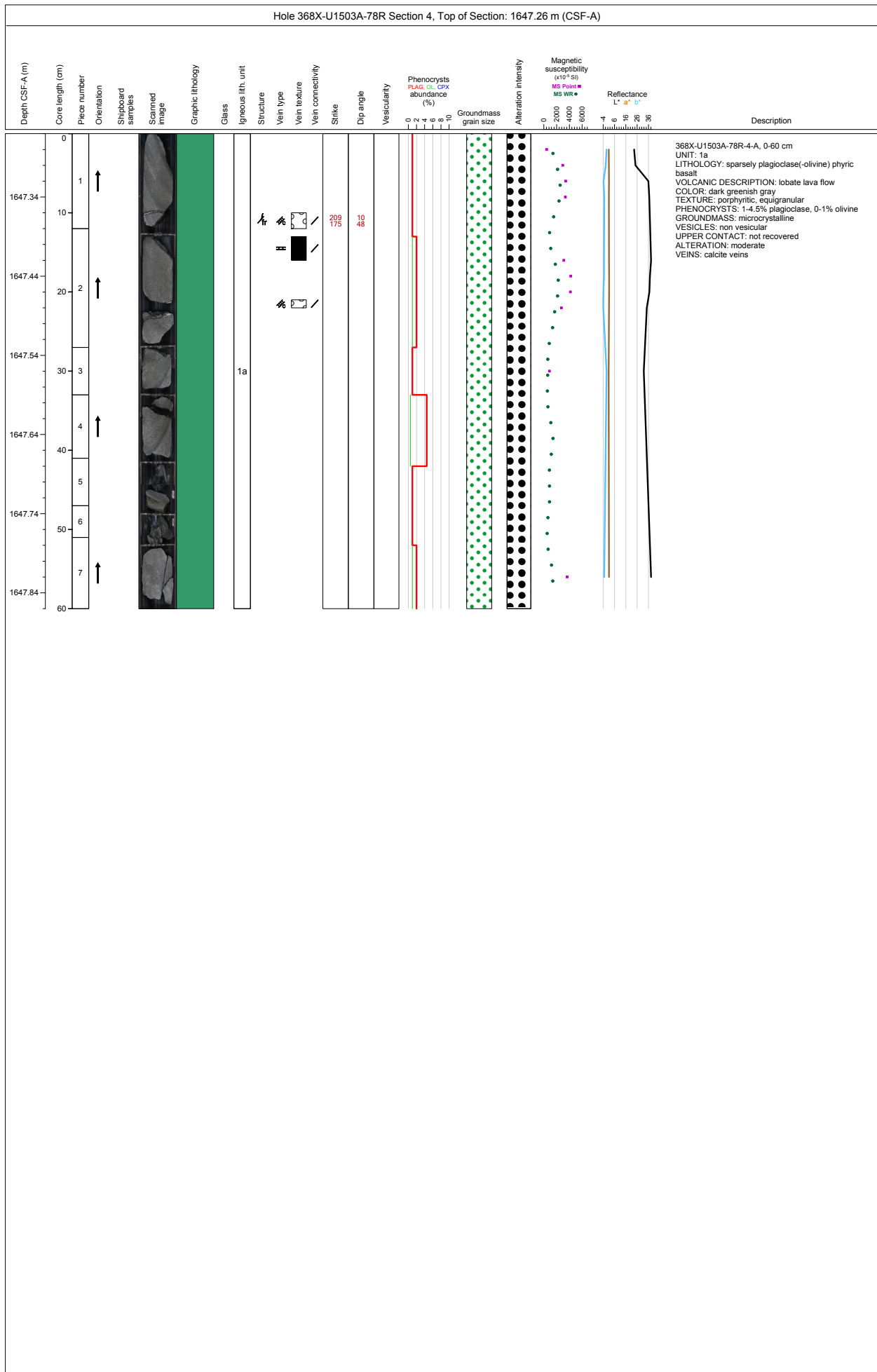






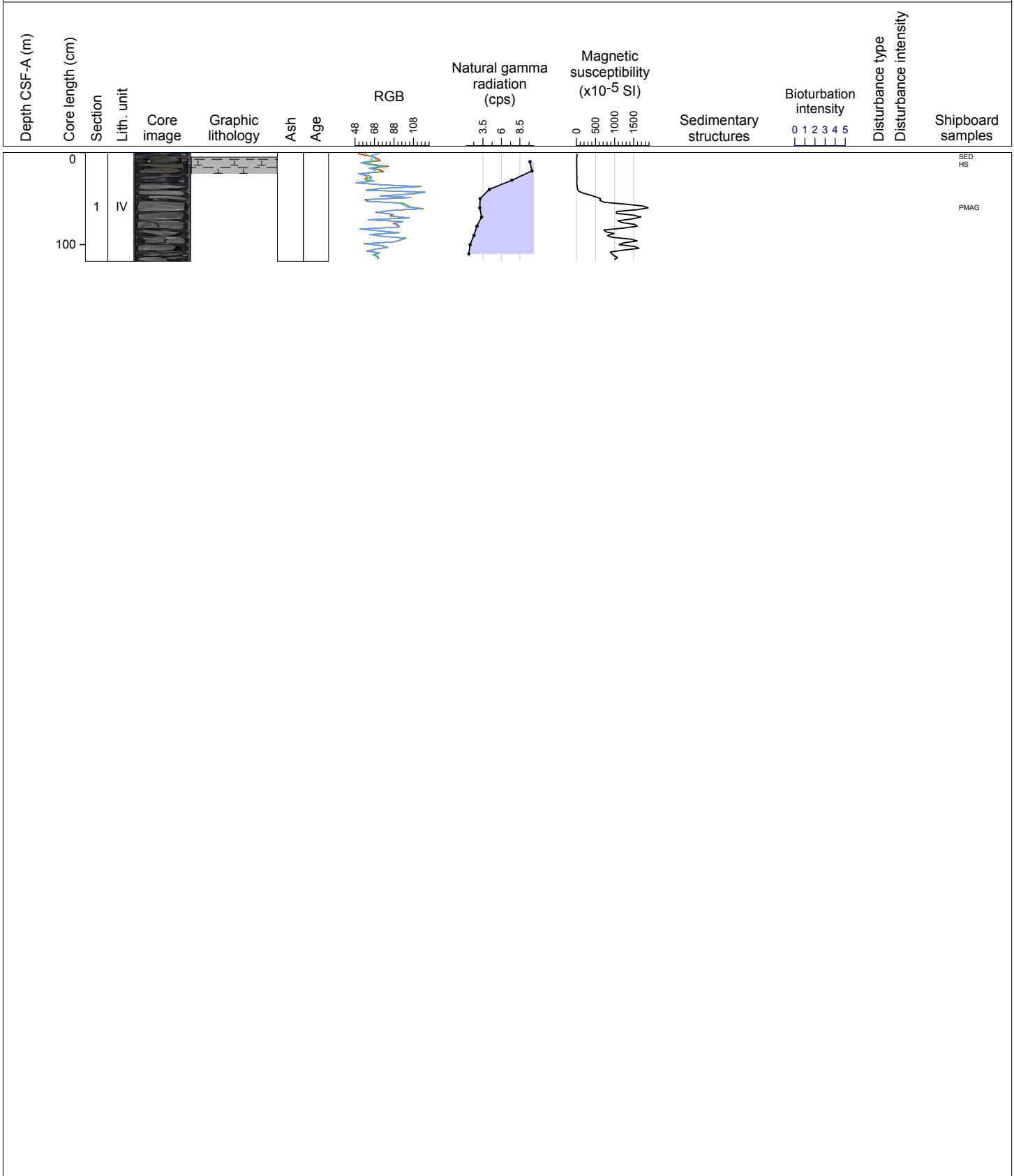


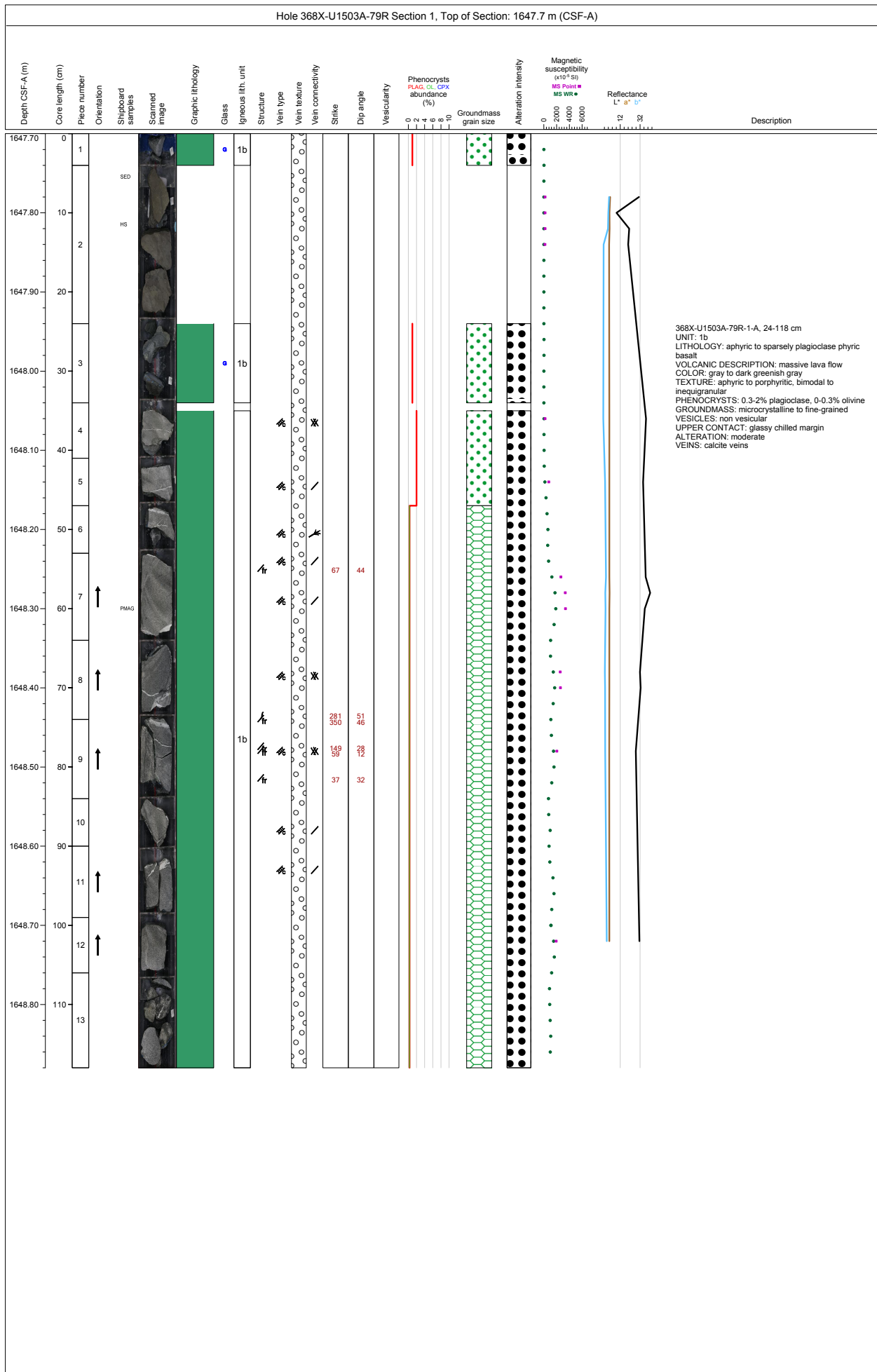




Hole 368X-U1503A Core 79R, Interval 1647.7-1648.88 m (CSF-A)

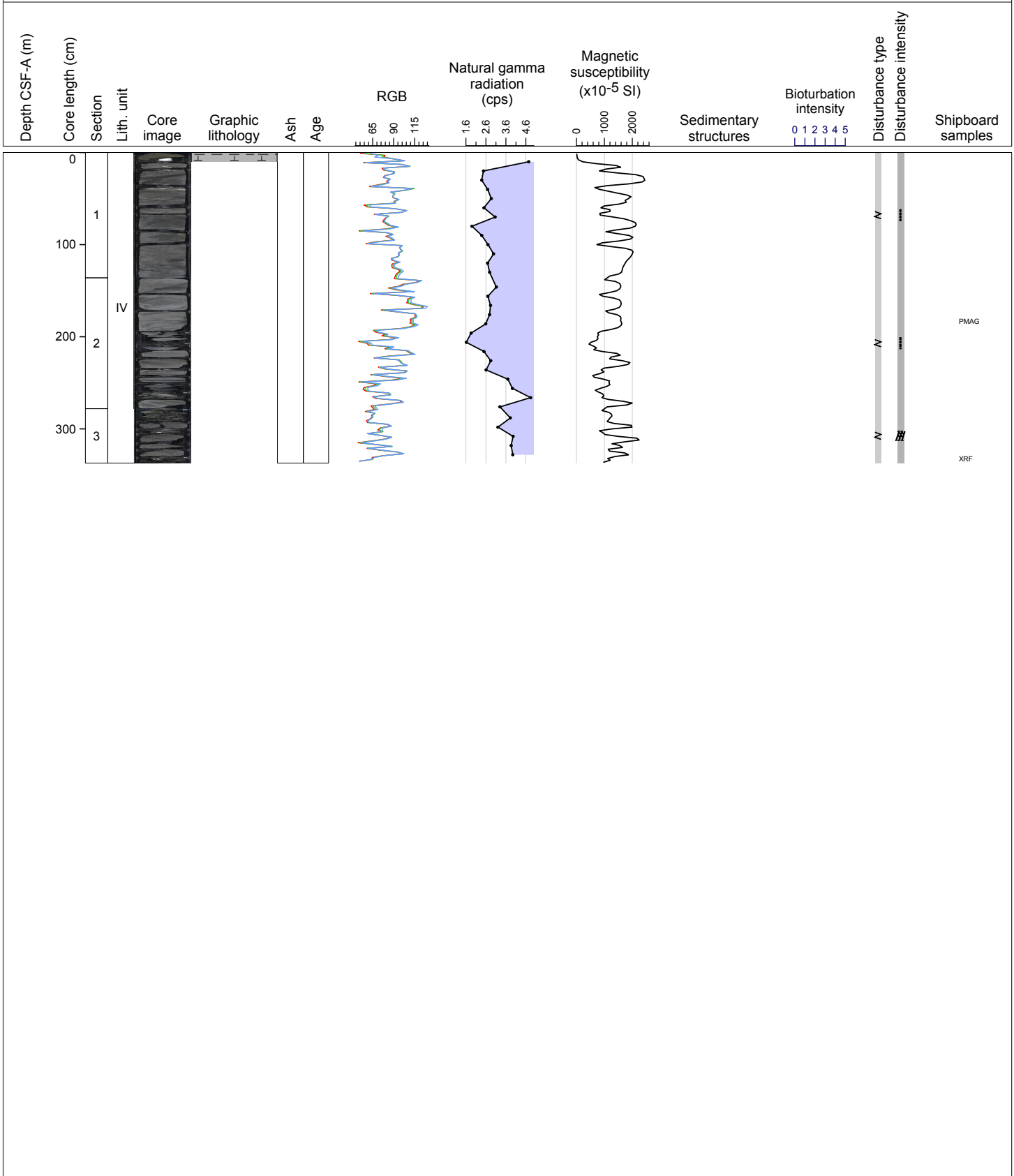
Dark olive gray NANNOFOSSIL-RICH CLAYSTONE in Section 1, 5-23 cm.

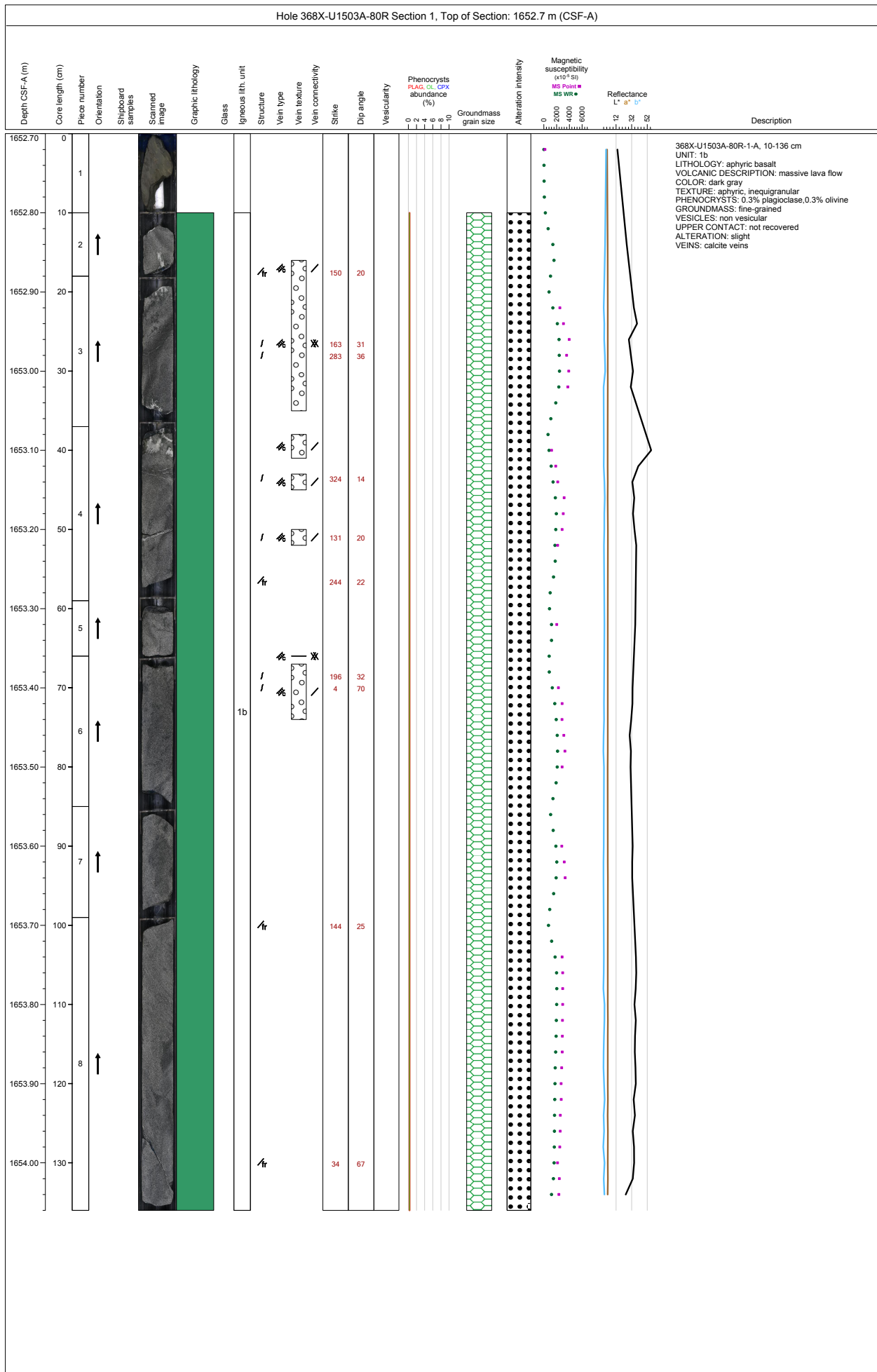


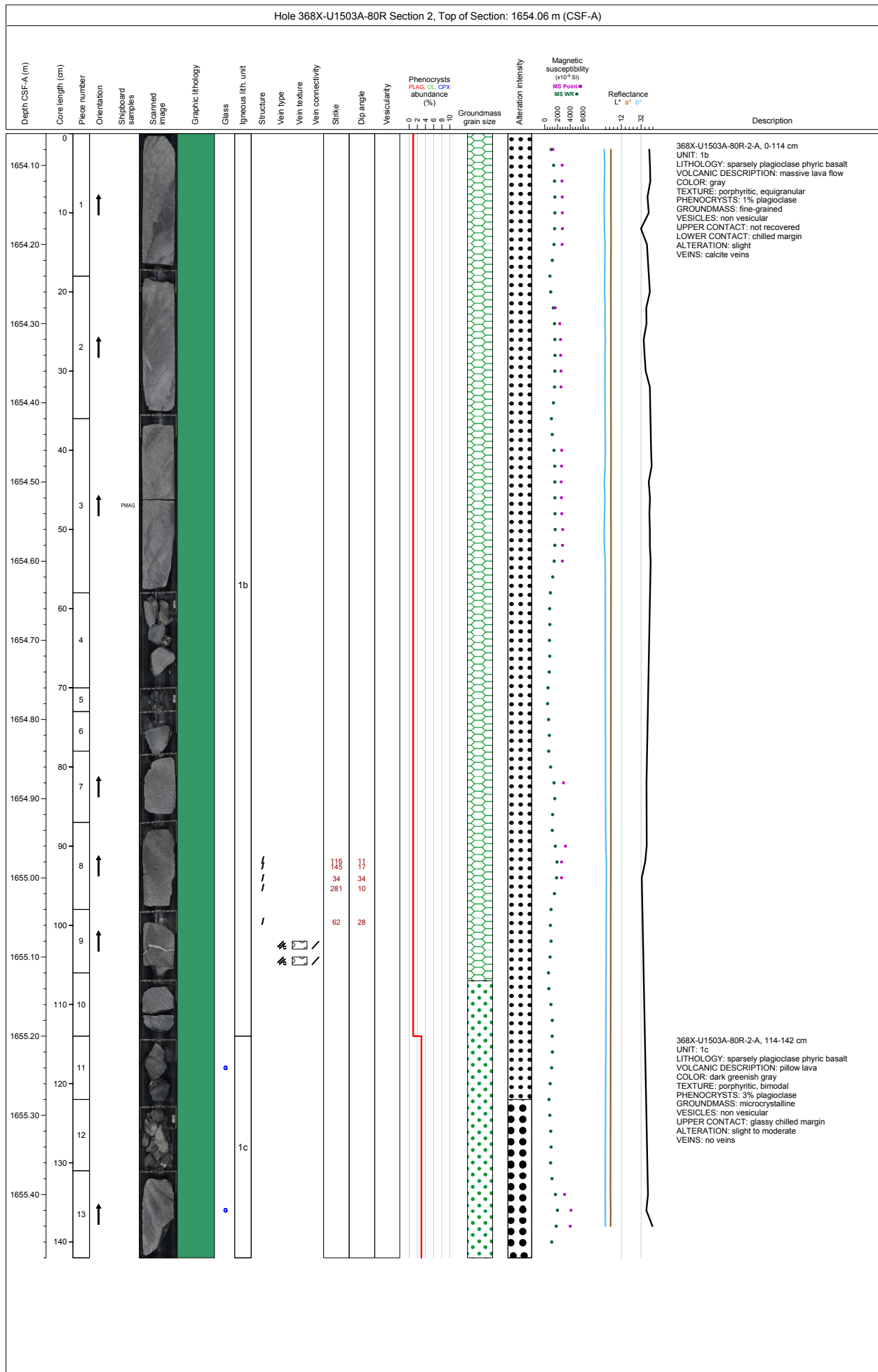


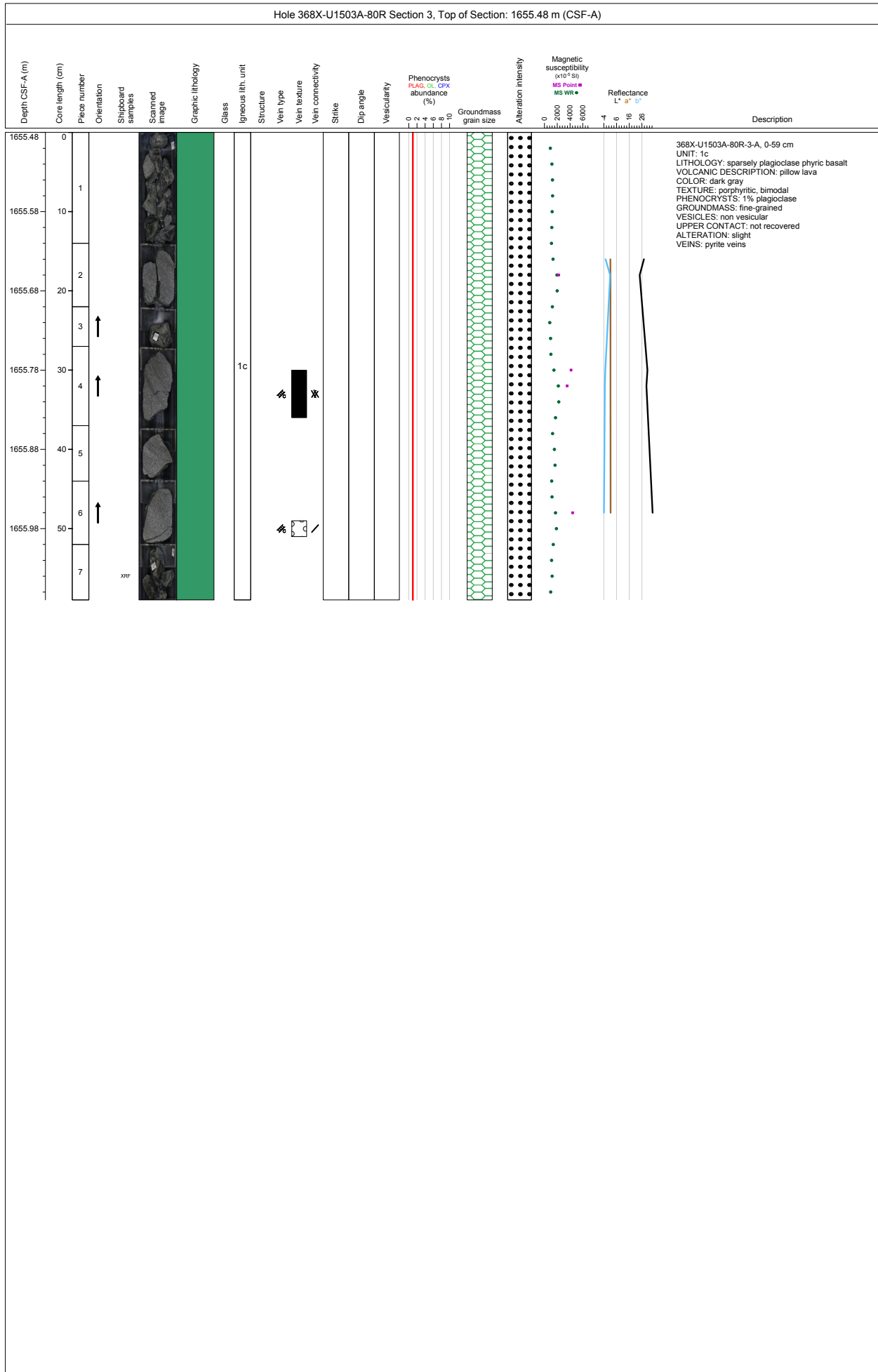
Hole 368X-U1503A Core 80R, Interval 1652.7-1656.07 m (CSF-A)

Dark olive gray NANNOFOSSIL-RICH CLAYSTONE in Section 1, 0-10 cm.



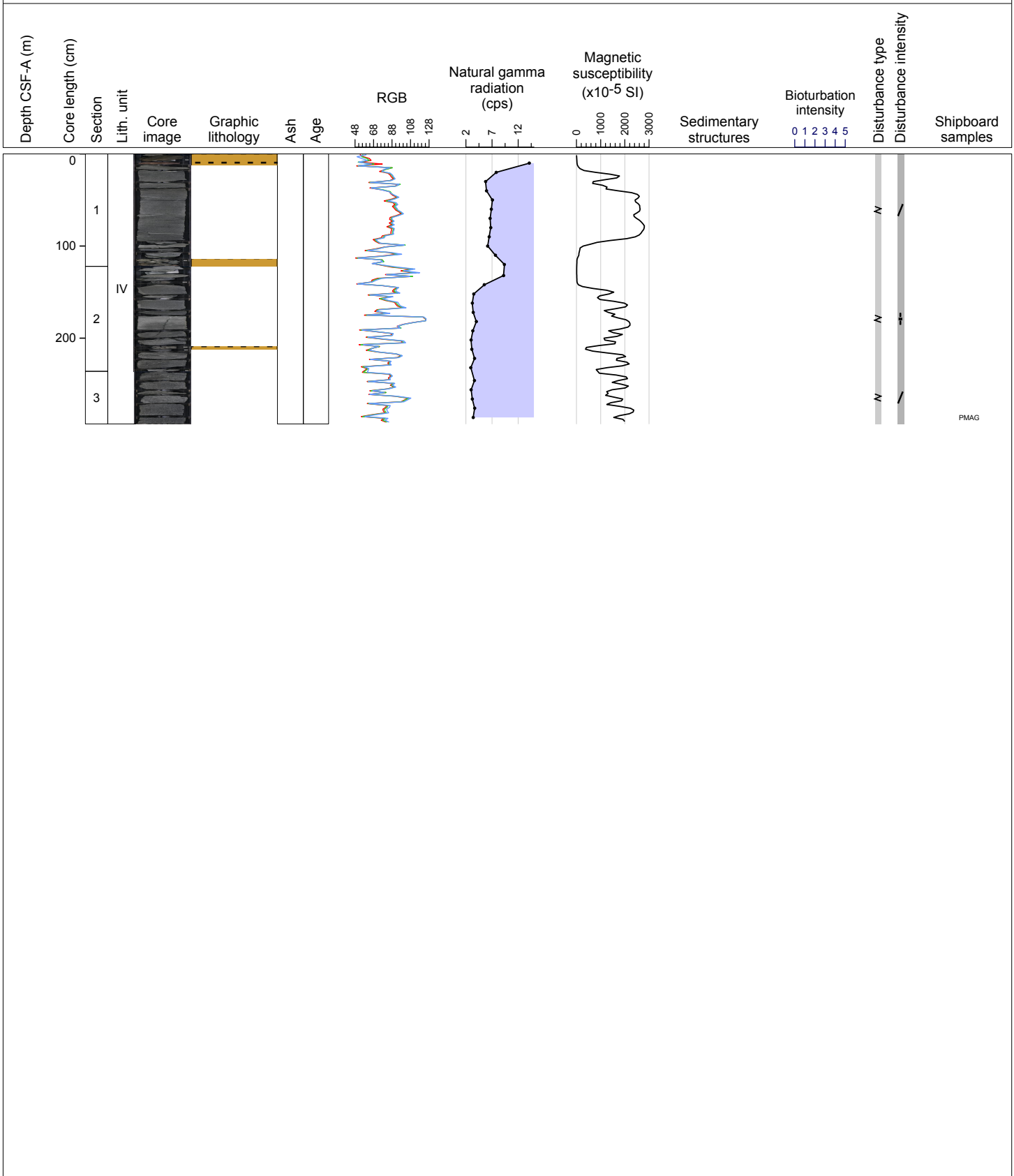




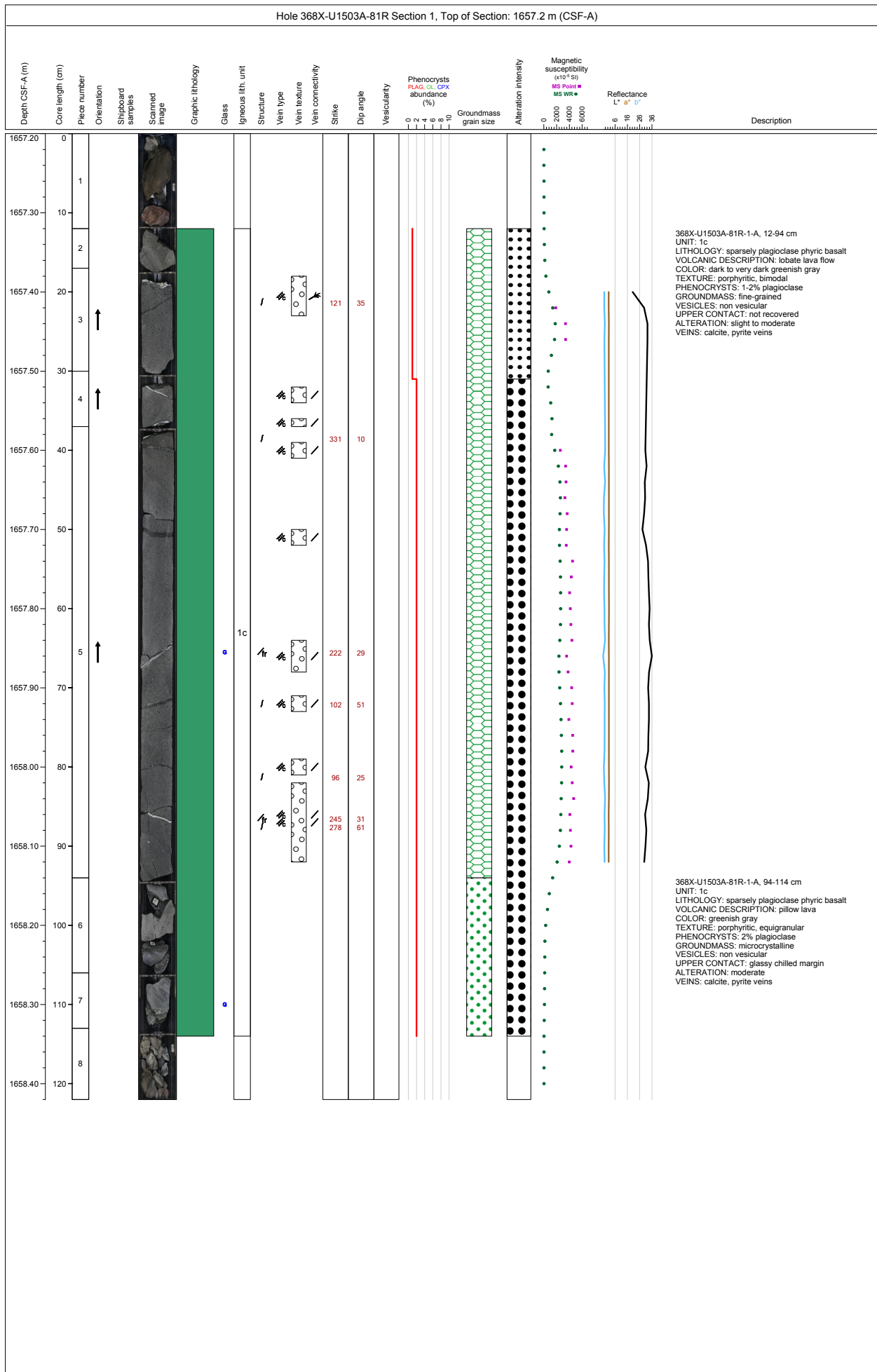


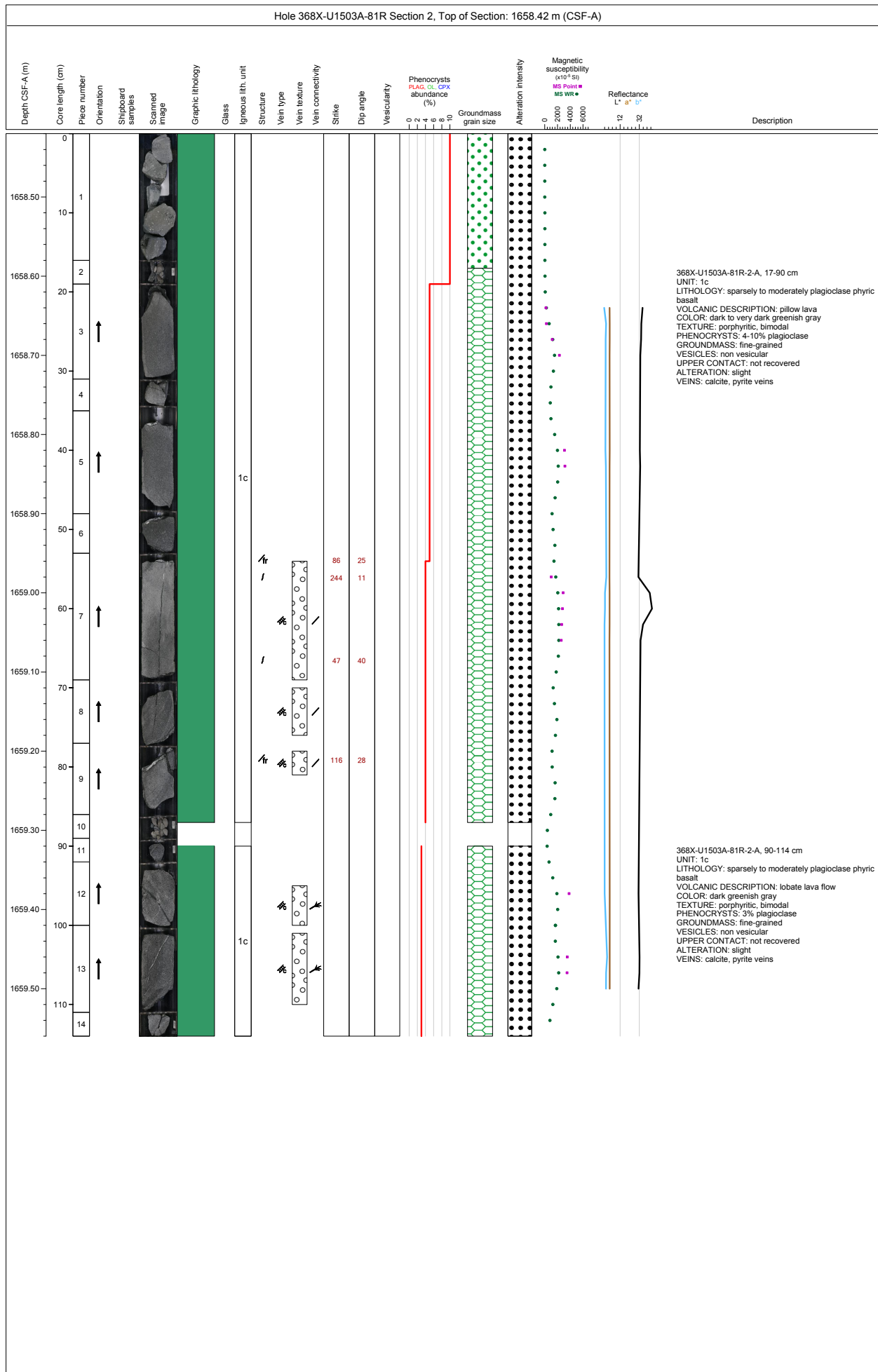
Hole 368X-U1503A Core 81R, Interval 1657.2-1660.13 m (CSF-A)

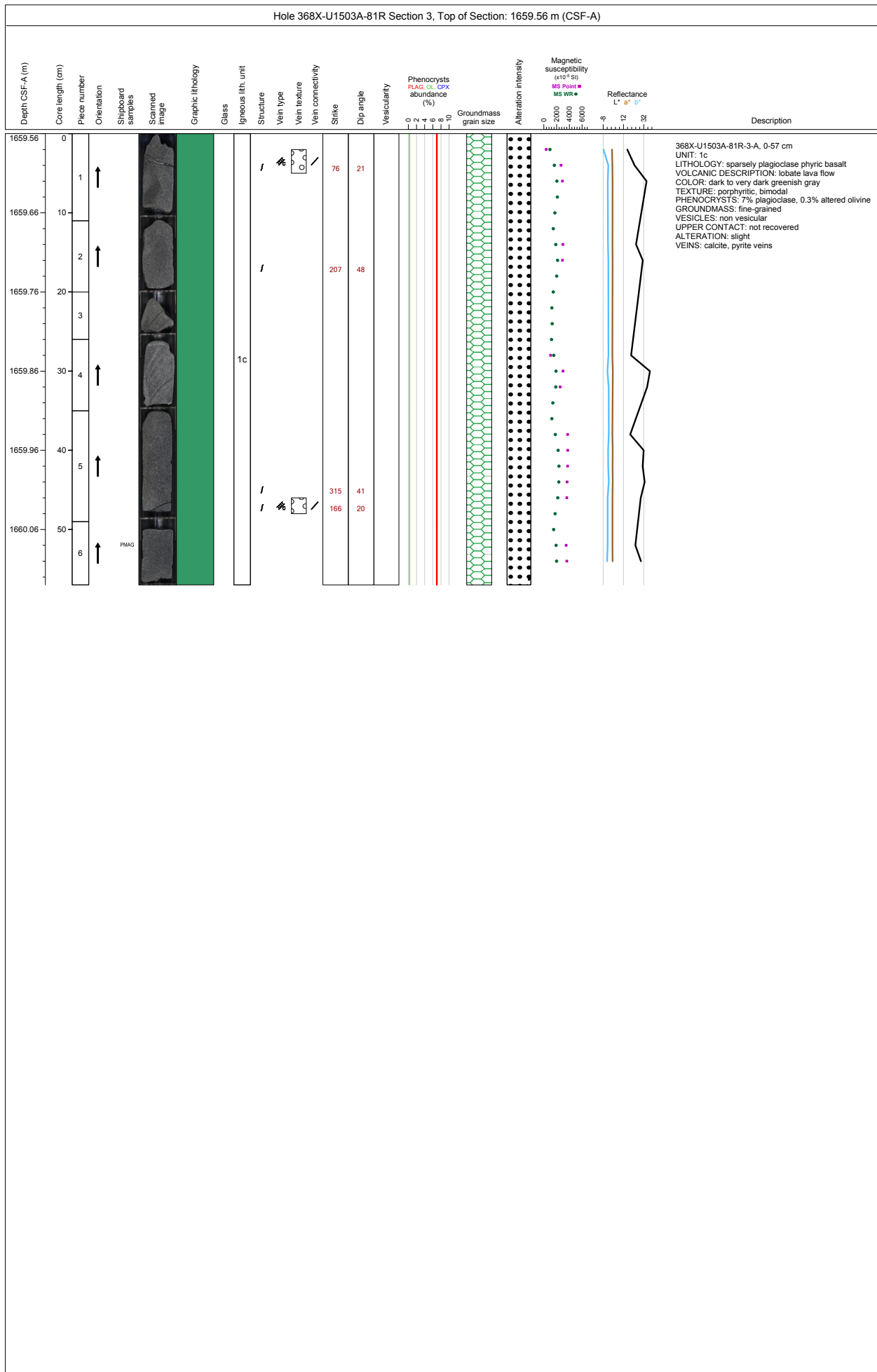
Olive gray CLAYSTONE in Section 1, 0-12 cm and 114-122 cm, and light gray CLAYSTONE in Section 2, 87-90 cm.





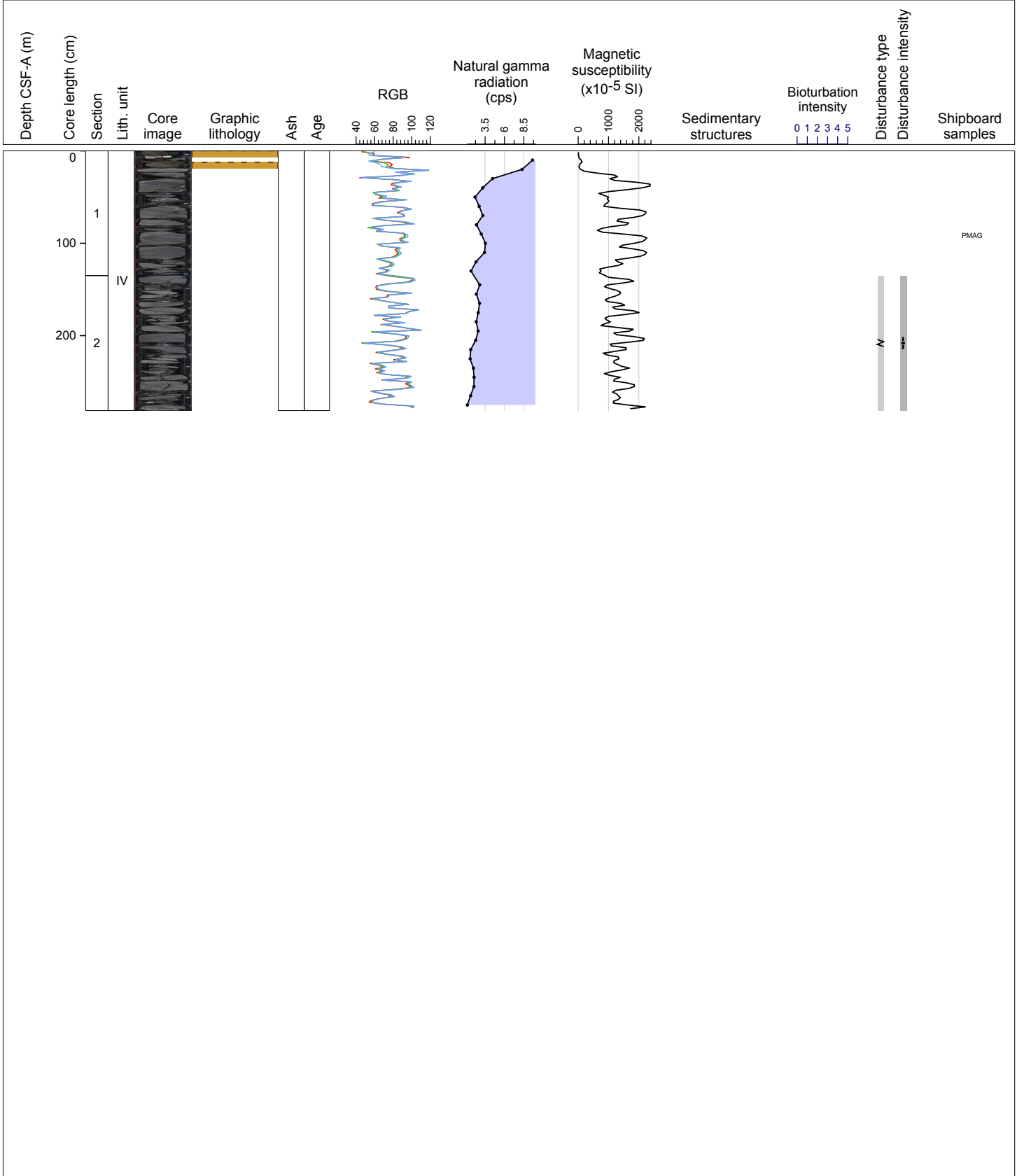


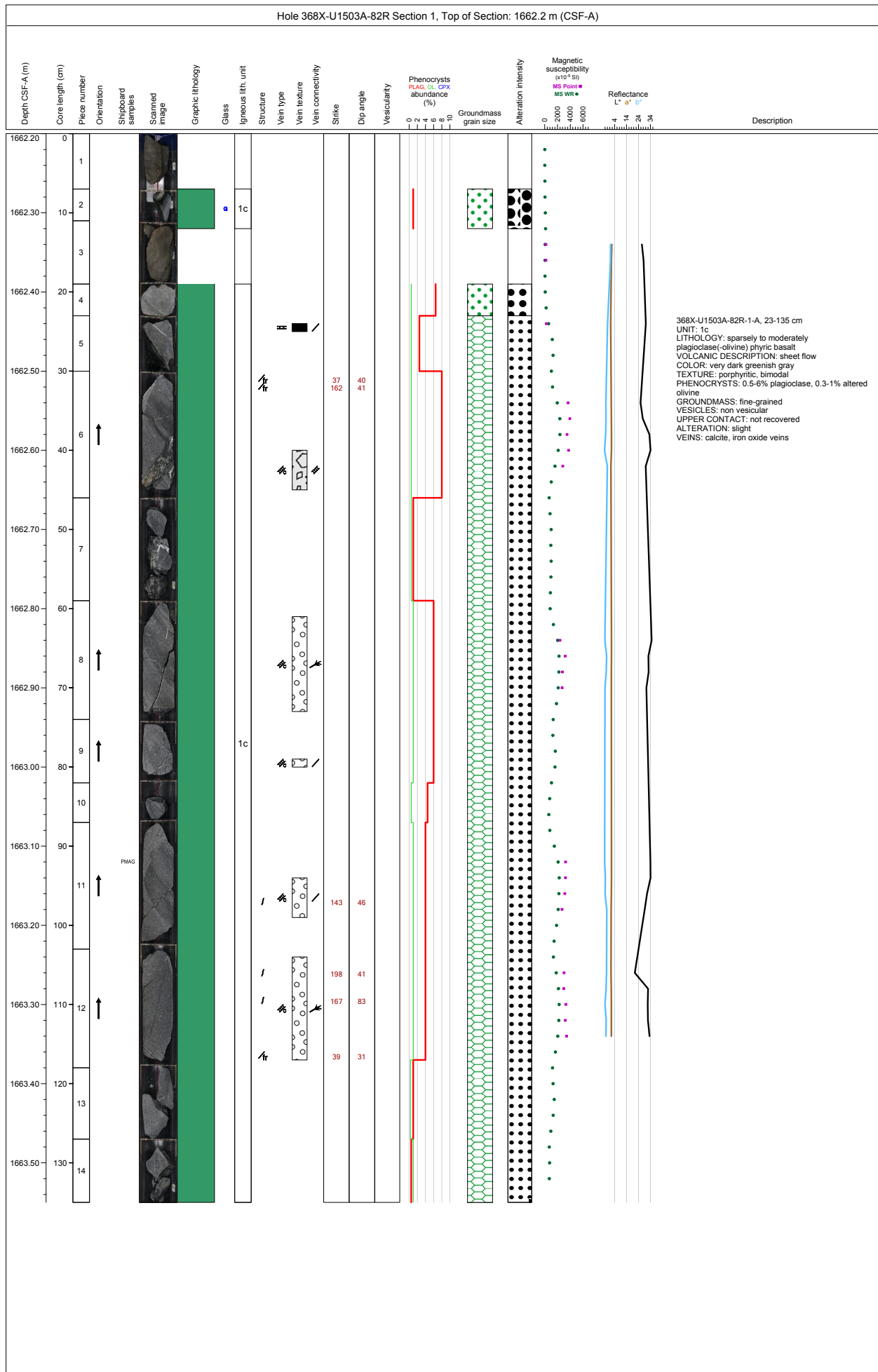


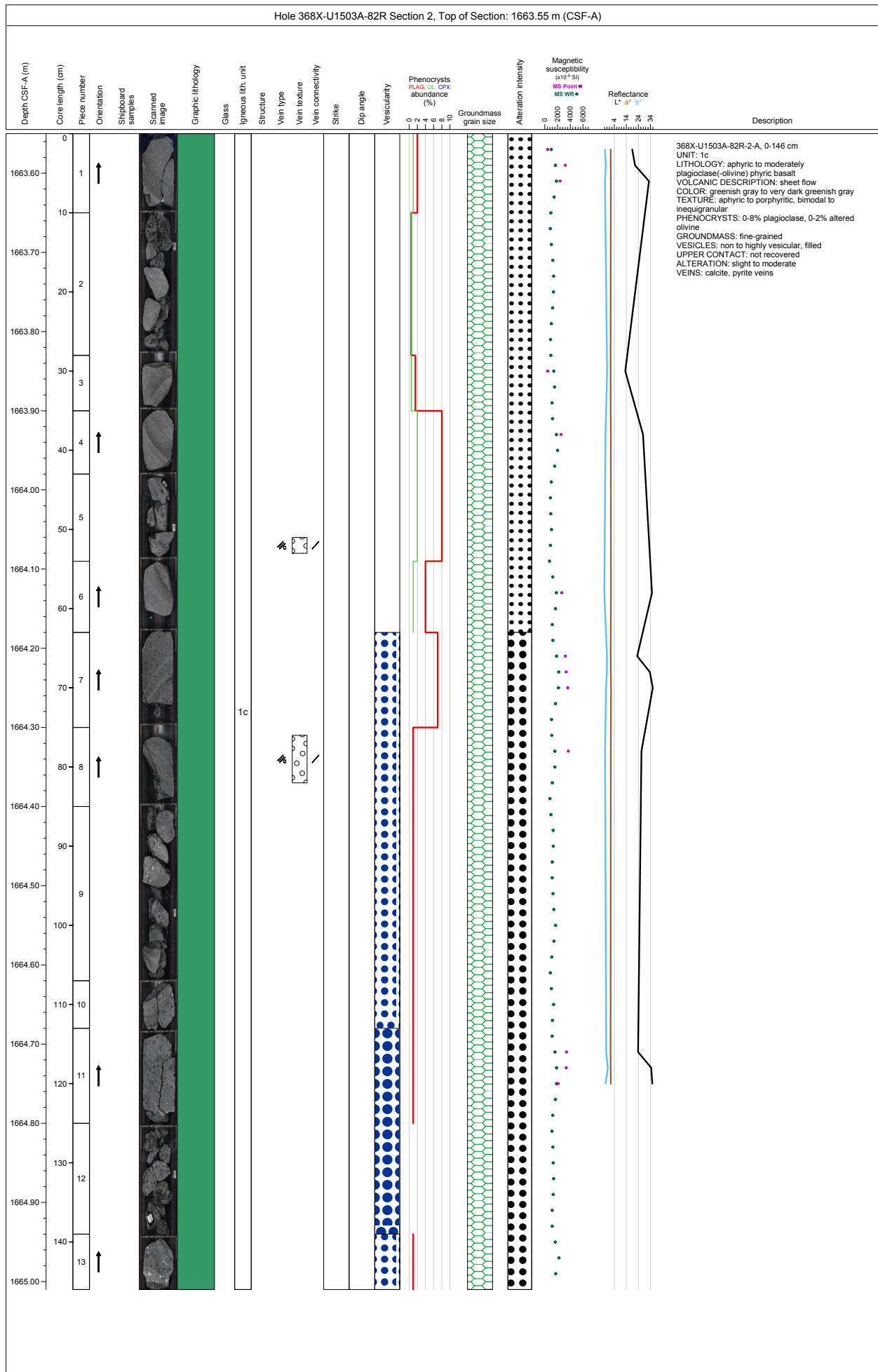


Hole 368X-U1503A Core 82R, Interval 1662.2-1665.01 m (CSF-A)

Light gray CLAYSTONE in Section 1, 0-7 cm and 12-19 cm.

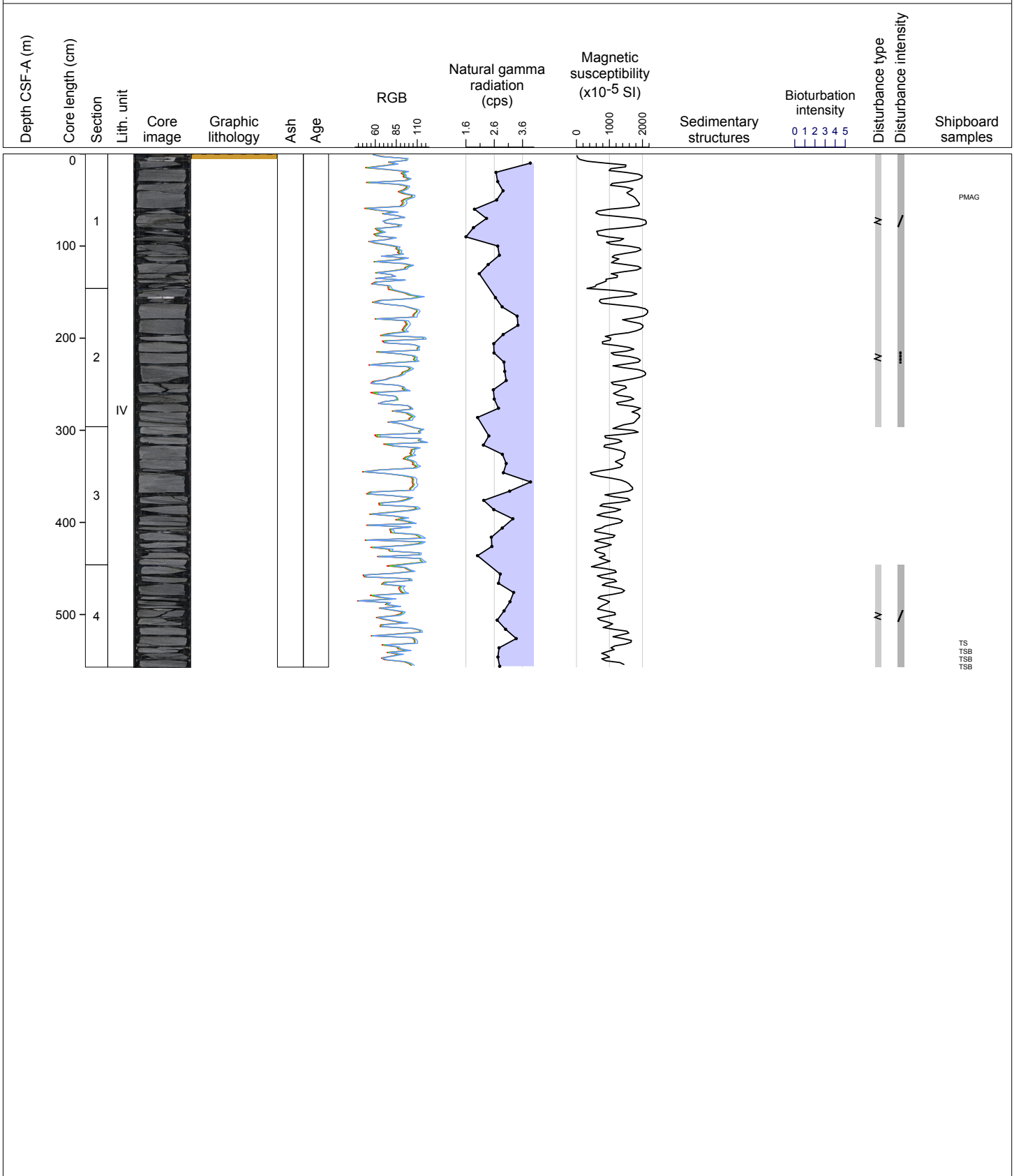


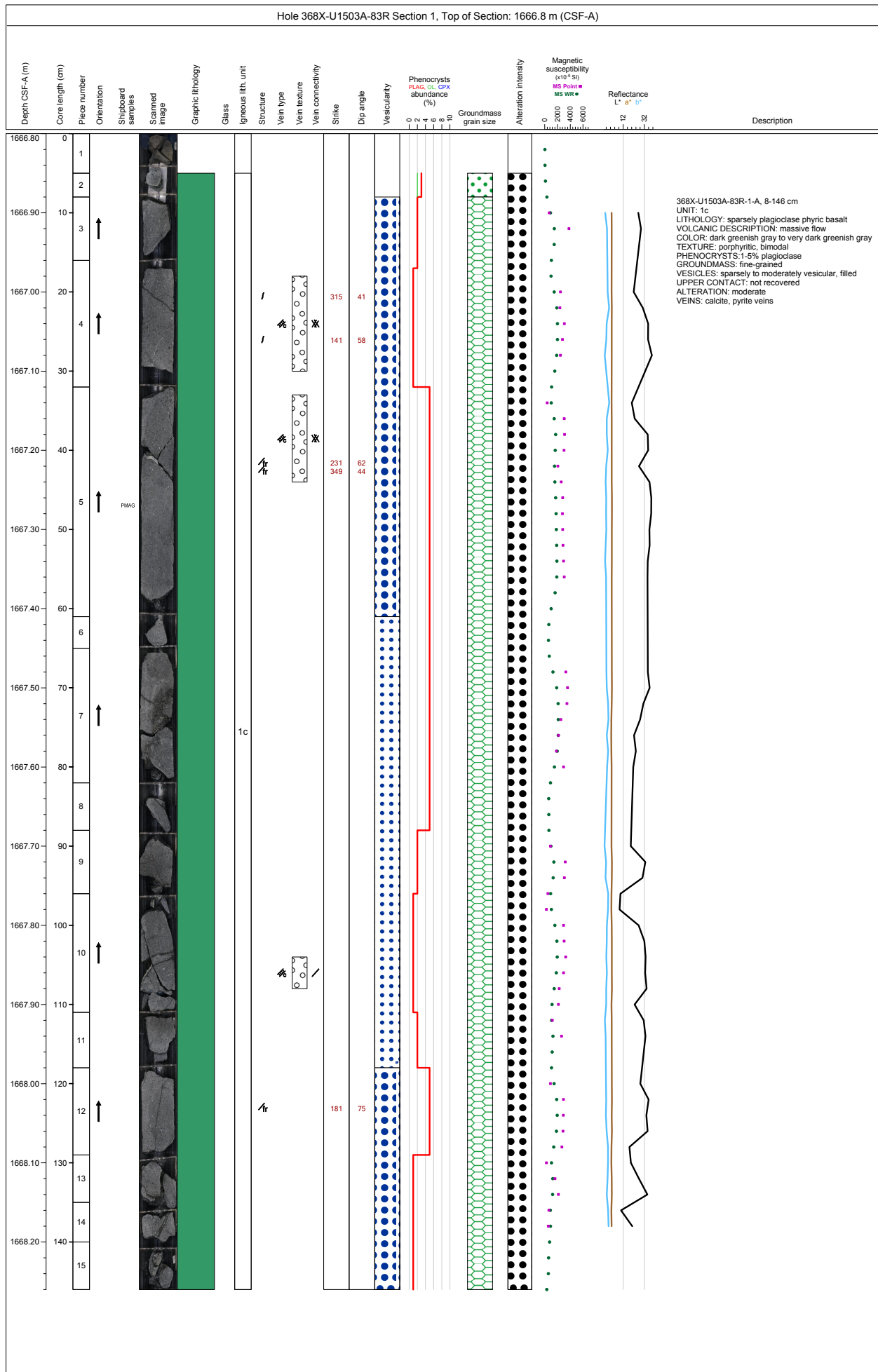




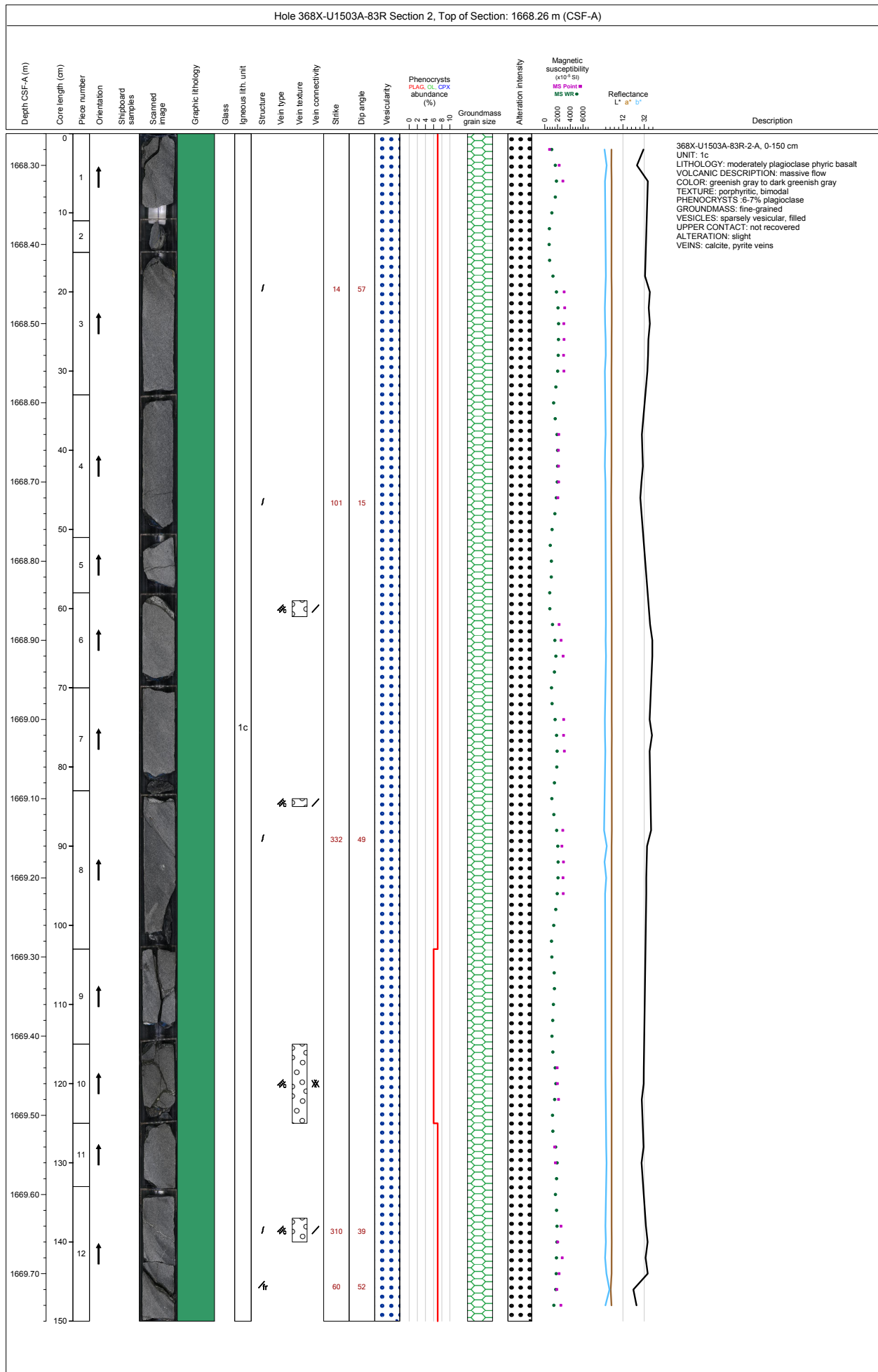
Hole 368X-U1503A Core 83R, Interval 1666.8-1672.37 m (CSF-A)

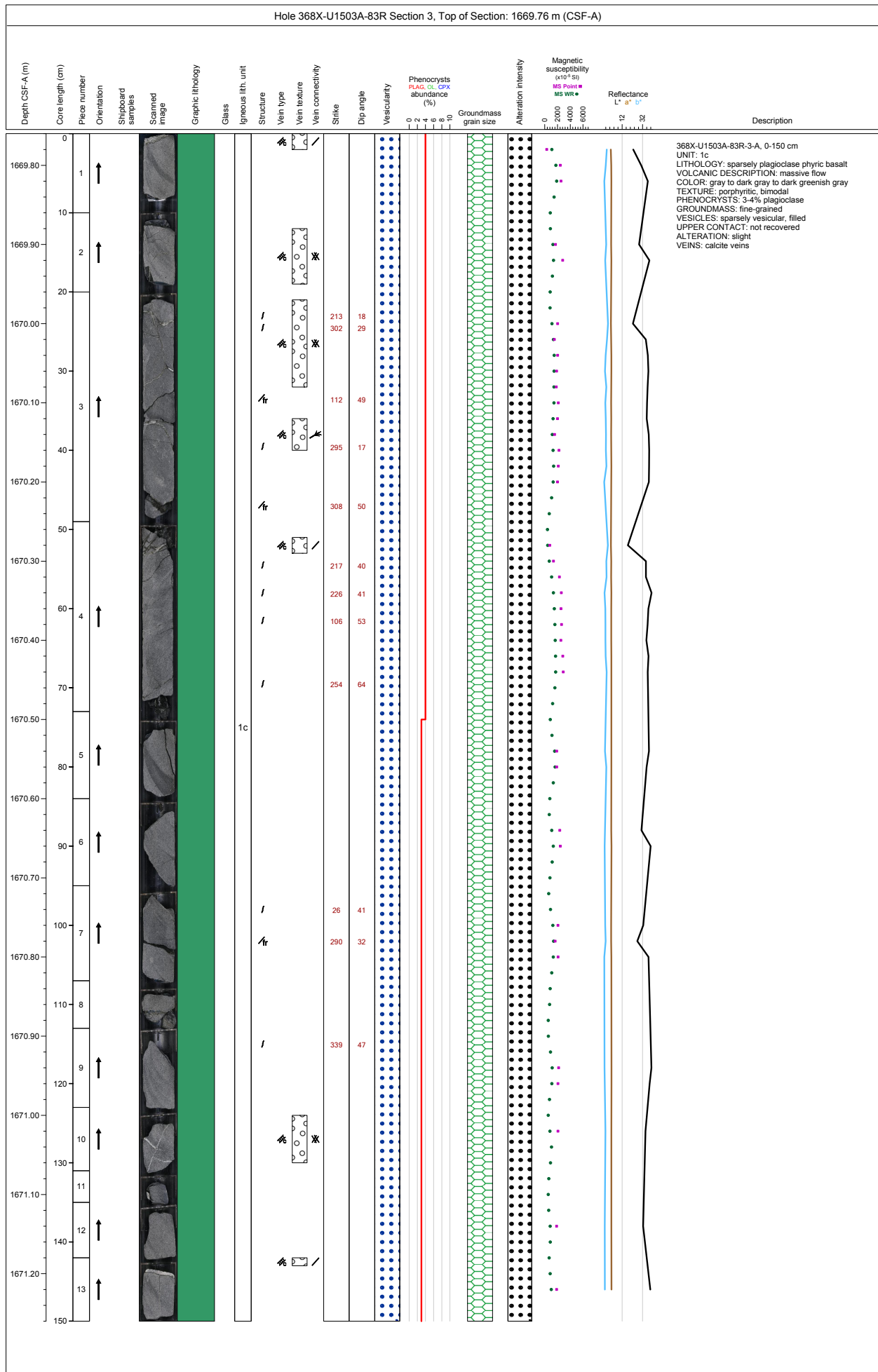
Dark gray CLAYSTONE in Section 1, 0-5 cm.

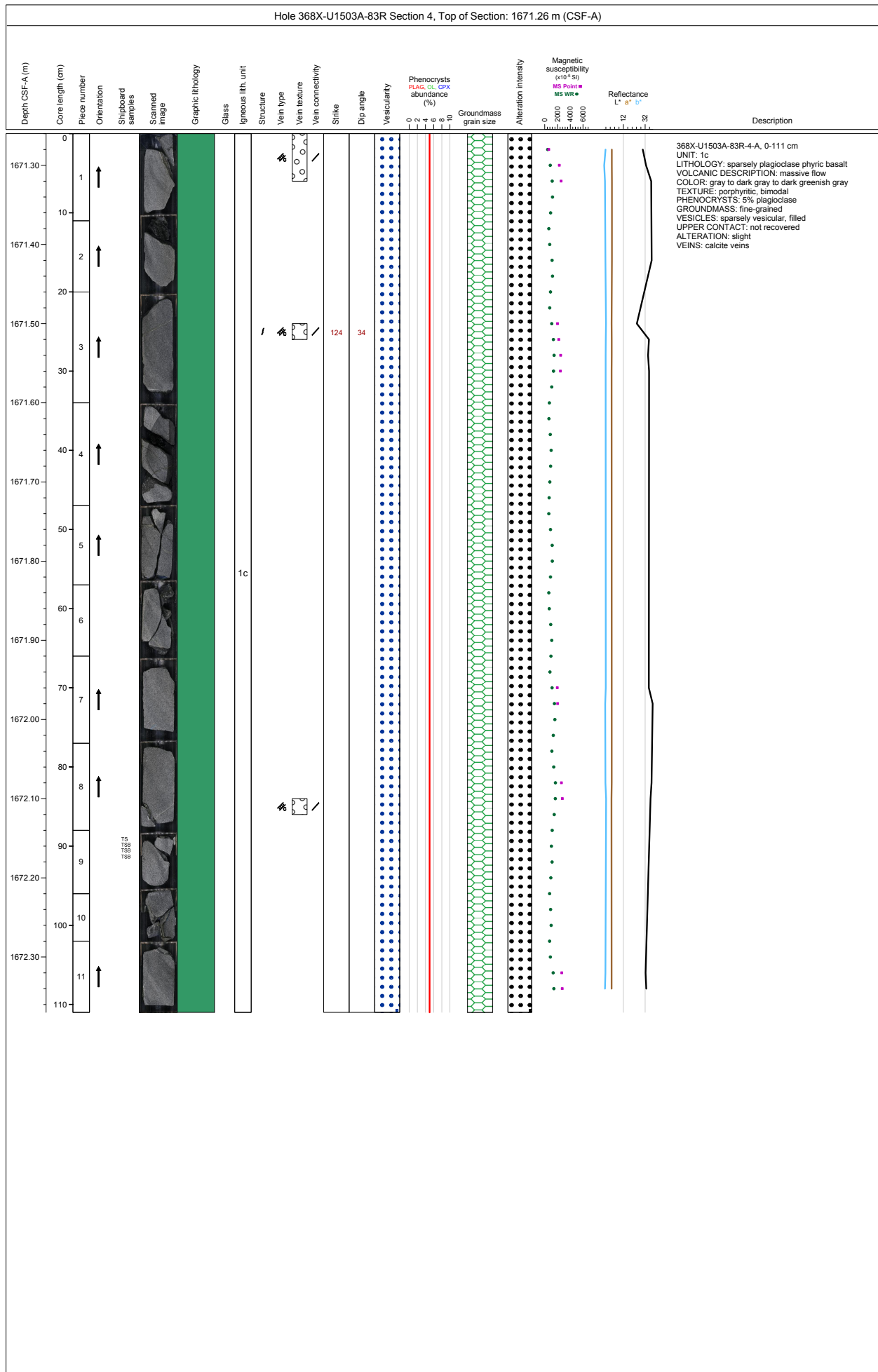


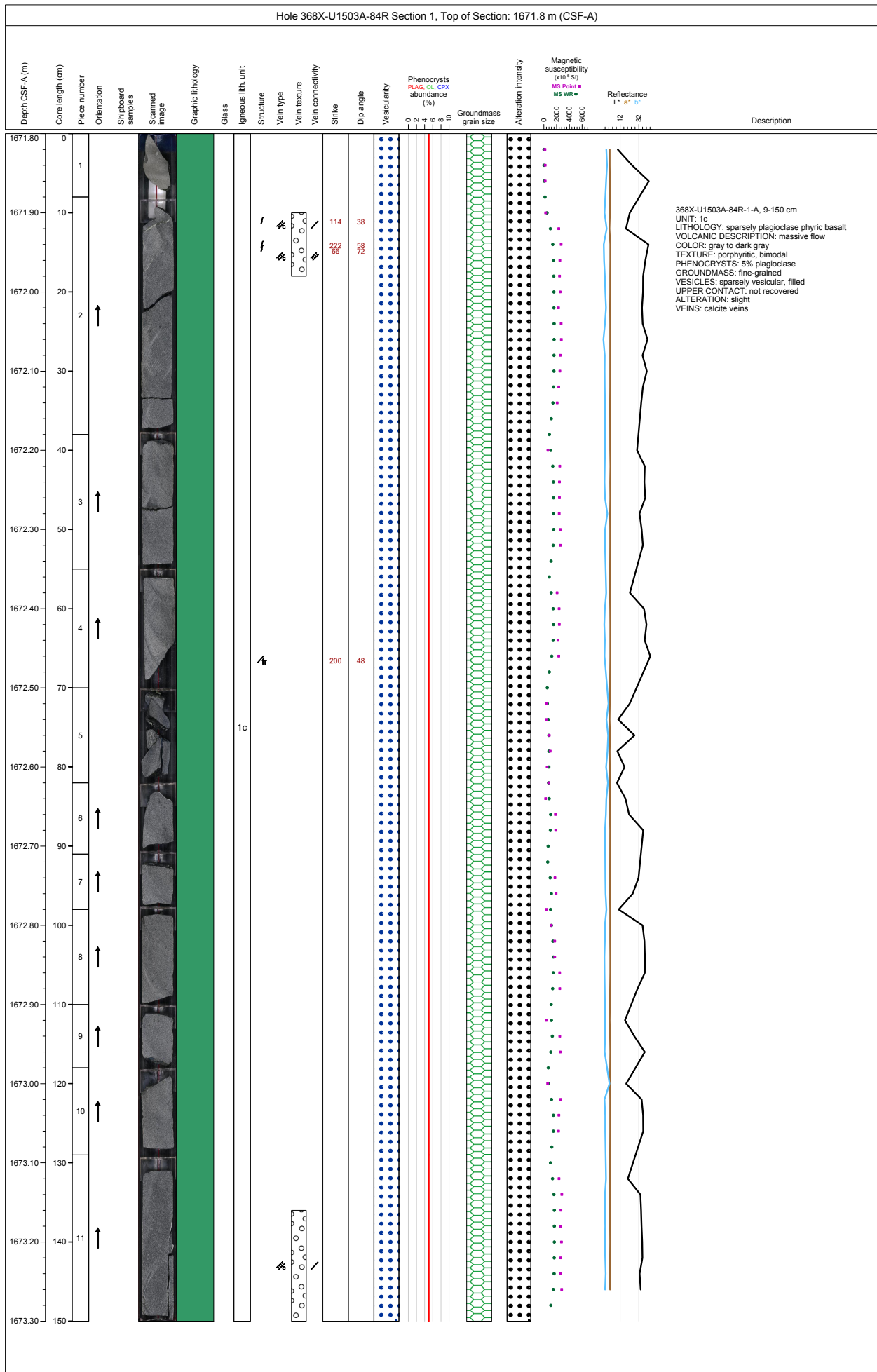


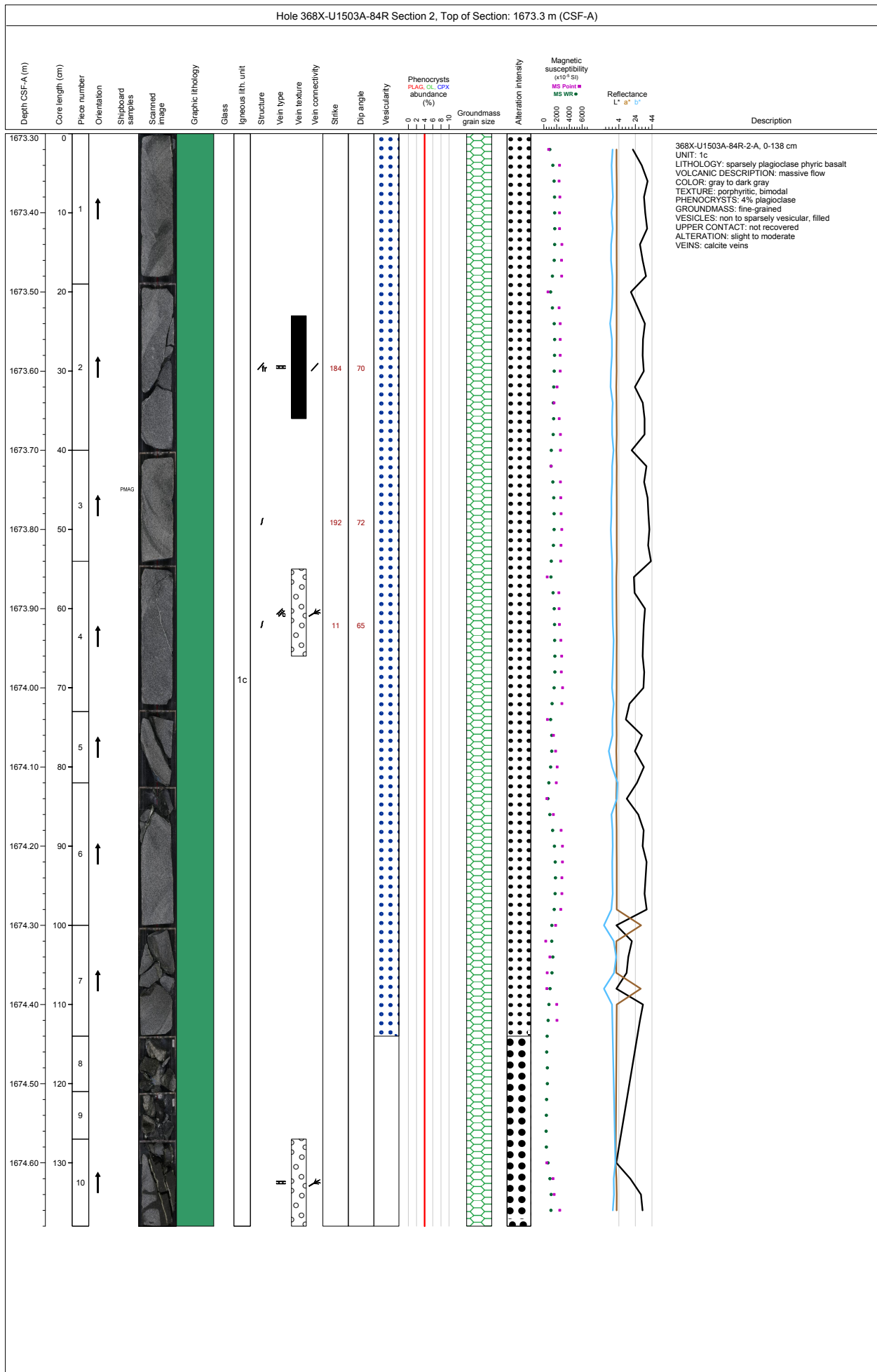


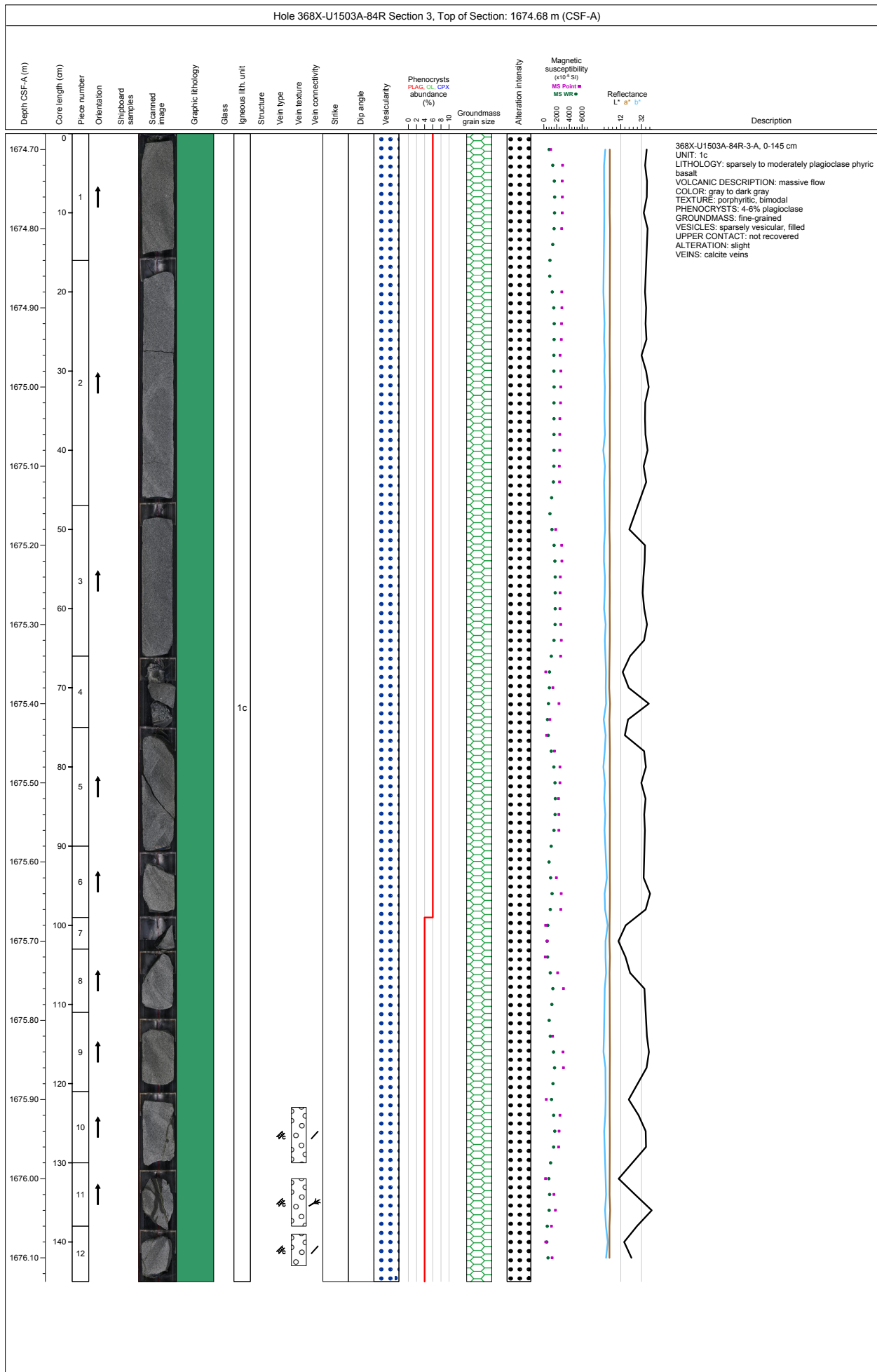


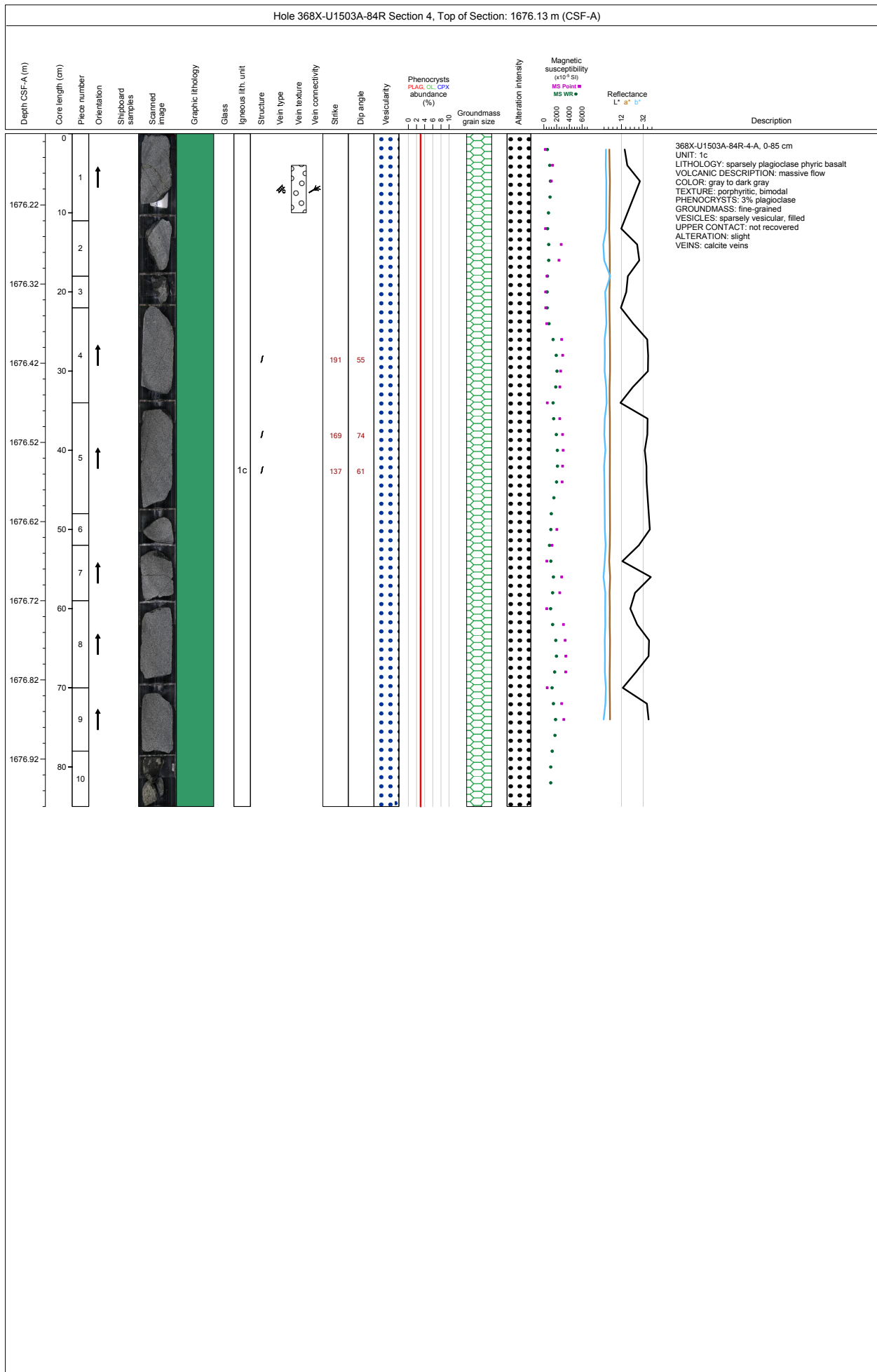


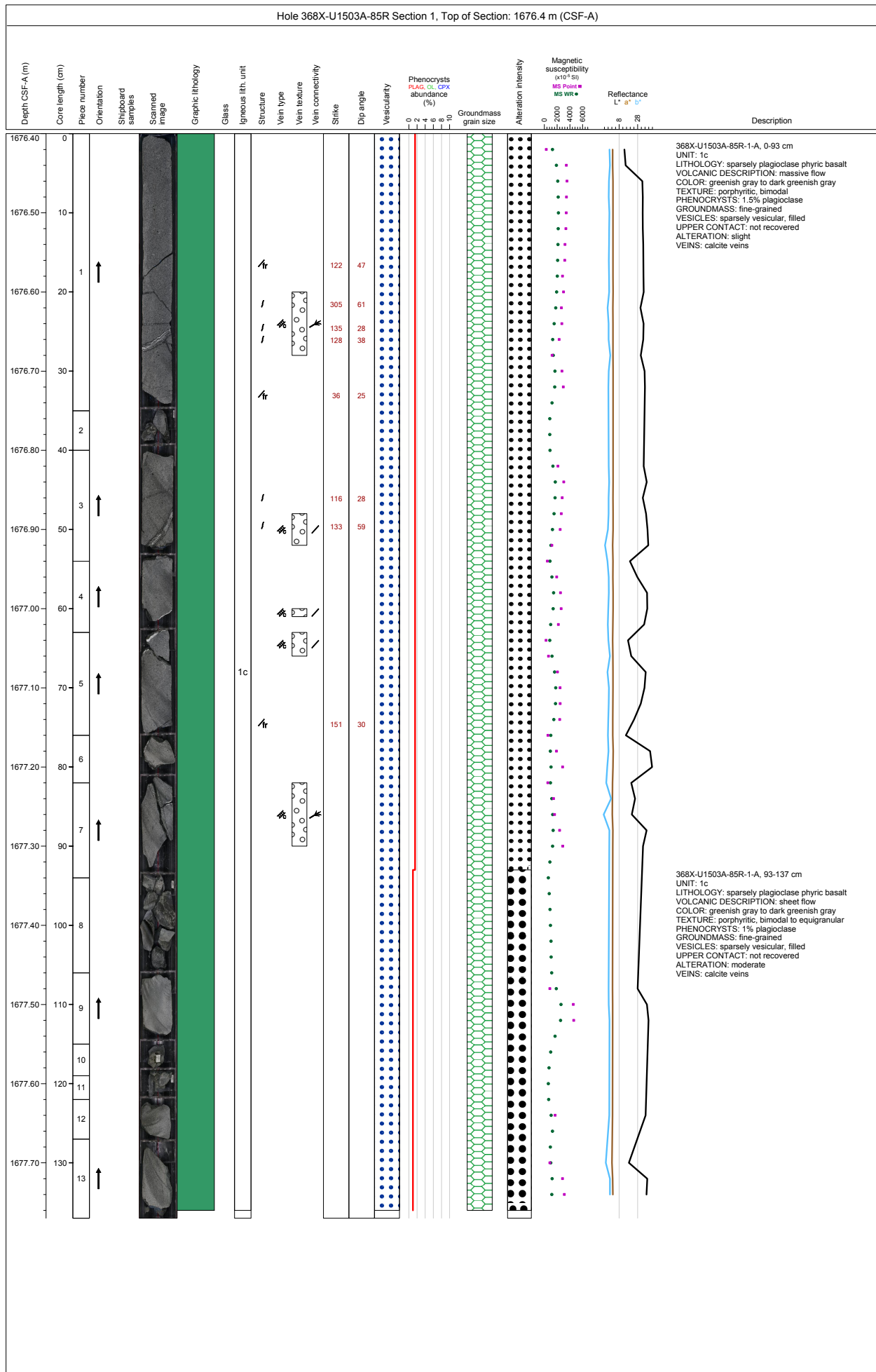




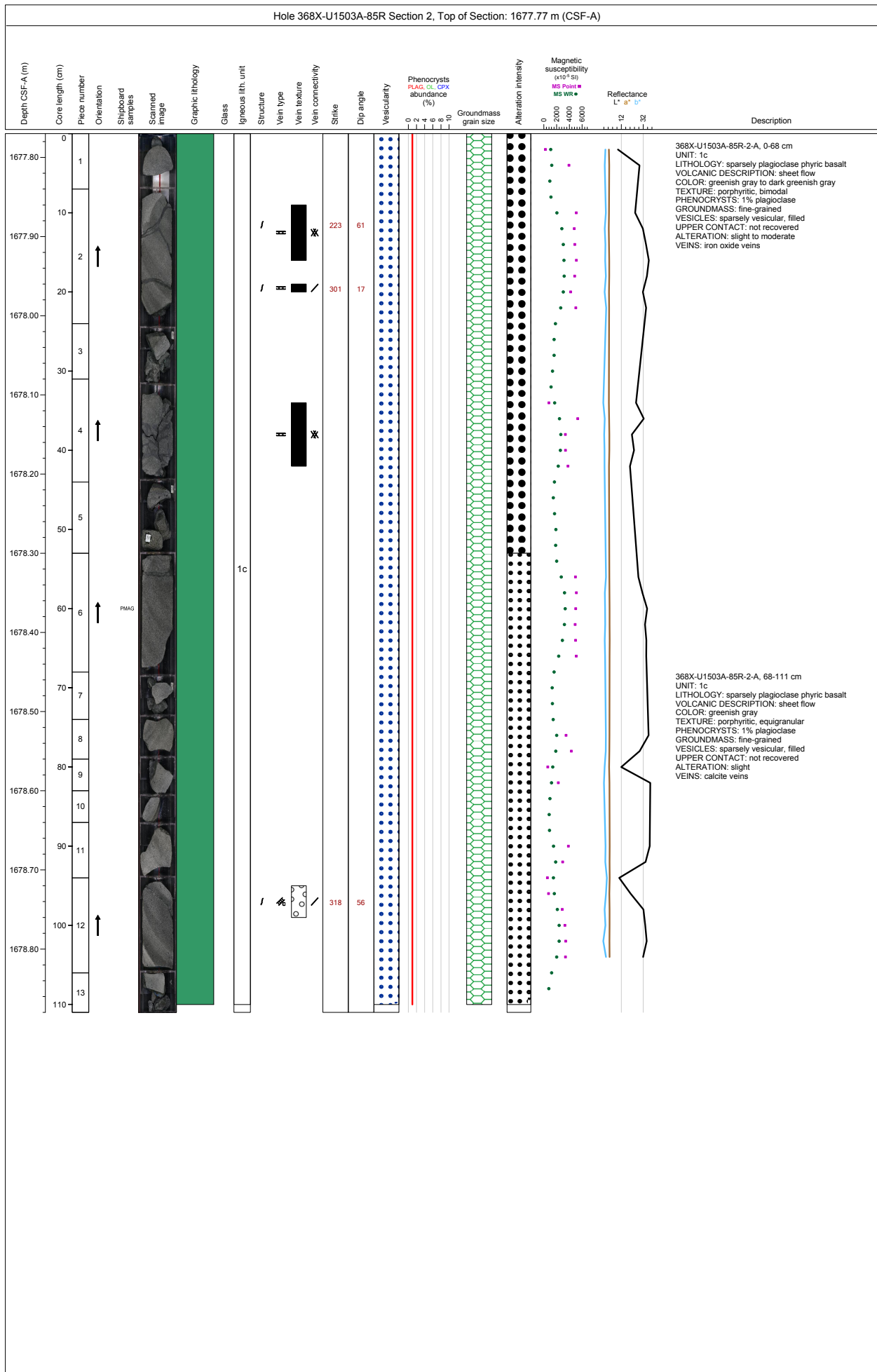












Hole 368X-U1503A Core 86R, Interval 1681.4-1683.02 m (CSF-A)

Dark gray CLAYSTONE in Section 1, 0-9 cm.

