

KIRCI-ELMAS APPENDIX 2

| Station Number / Fraction | Water depth (m) | <i>Lagenamma cf. difflugiformis</i> Brady, 1879 | <i>Reophax scoriurus</i> Montfort, 1808 | <i>Reophax scottii</i> Chaster, 1892 | <i>Labrospira kosterensis</i> Höglund, 1947 | <i>Ammoscalaria runiana</i> (Heron-Allen and Earland, 1916) | <i>Ammobaculites</i> sp. | <i>Spiroplectinella sagittula</i> (d'Orbigny, 1839) | <i>Spiroplectinella wrightii</i> (Silvestri, 1903) | <i>Spiroplectinella</i> sp. | <i>Ammoglobigerina globigeriniformis</i> (Parker and Jones, 1865) | <i>eggerella scabra</i> (Williamson, 1858) | <i>Bigenarina nodosaria</i> d'Orbigny, 1826 | <i>Textularia agglutinans</i> d'Orbigny, 1839 | <i>Textularia bocki</i> Höglund, 1947 | <i>Textularia calva</i> Lalicke, 1935 | <i>Textularia conica</i> d'Orbigny, 1839 | <i>Textularia pala</i> Czjzek, 1848 | <i>Textularia porrecta</i> Brady, 1884 | <i>Textularia</i> sp. | <i>Textularia</i> spp. | <i>Siphotextularia concava</i> (Karrer, 1868) | <i>Pseudoclavulina crustata</i> Cushman, 1936 |
|---------------------------|-----------------|---|---|--------------------------------------|---|---|--------------------------|---|--|-----------------------------|---|--|---|---|---------------------------------------|---------------------------------------|--|-------------------------------------|--|-----------------------|------------------------|---|---|
| 1, Å63µm | 28 | | | | | | | | | | | | | | | | | | | | | | |
| 1, Å125µm | 28 | | | | | | | | | | | | | | | | | | | 0.2 | | | |
| 2, Å63µm | 65 | | | | | | 0.2 | | | | | | | | | 0.4 | 0.2 | | | | | | |
| 2, Å125µm | 65 | | | | | | 0.6 | | | | | | | | | 1.1 | | | | | | | |
| 3, Å63µm | 24 | | | 3.0 | | 0.1 | 0.1 | | | | | | | | | 0.1 | | | | | | | |
| 3, Å125µm | 24 | | | 1.5 | | 0.2 | 0.2 | | | | | | | | | 0.2 | | | | | | | |
| 4, Å63µm | 50 | | | 0.7 | | | 0.1 | 0.1 | | | | | | | | 0.1 | 0.1 | | | | 0.1 | | |
| 4, Å125µm | 50 | | | | | | 0.3 | 0.1 | | | | | | | | 0.1 | 0.1 | | | | | | |
| 5, Å63µm | 57 | | | | | | | 0.2 | 0.4 | | | | | | 0.0 | 1.0 | 0.6 | | | | | 0.1 | |
| 5, Å125µm | 57 | | | | | | | 0.3 | 0.6 | | | | | | 0.0 | 1.7 | 0.8 | | | | | 0.2 | |
| 6, Å63µm | 47 | | | | 0.1 | | 0.7 | 0.2 | | | | | | | 0.2 | 0.3 | 0.1 | 0.2 | | | | | |
| 6, Å125µm | 47 | | | | 0.2 | | 1.8 | 0.4 | | | | | | | 0.4 | 0.7 | 0.2 | 0.4 | | | | | |
| 7, Å63µm | 155 | | | | | | 0.1 | 0.0 | | | | 0.0 | | | | 0.2 | 0.3 | | | | | 0.1 | 0.3 |
| 7, Å125µm | 155 | | | | | | 0.2 | 0.1 | | | | 0.1 | | | | 0.4 | 0.6 | | | | | 0.2 | 1.0 |
| 8, Å63µm | 62 | | | | | | 6.9 | | | 0.6 | | | | 0.6 | 1.7 | 1.2 | 1.2 | 0.6 | | 1.7 | | | |
| 8, Å125µm | 62 | | | | | | 8.0 | | | 0.7 | | | | 0.7 | 2.0 | 1.3 | 1.3 | 0.7 | | 2.0 | | | |
| 9, Å63µm | 67 | 0.8 | 0.1 | | | | 0.4 | 0.4 | | | 0.2 | 0.1 | | | | 1.8 | 0.4 | | | | | | |
| 9, Å125µm | 67 | 1.6 | 0.2 | | | | 0.5 | 0.5 | | | 0.5 | 0.2 | | | | 3.4 | 0.7 | | | | | | |
| 10, Å63µm | 74 | | | | | | 0.2 | 1.5 | 0.2 | | 0.1 | 1.0 | 0.1 | | | 2.2 | 1.2 | 0.2 | | 0.2 | | 0.6 | |
| 10, Å125µm | 74 | | | | | | 0.3 | 1.9 | 0.3 | | 0.1 | 1.3 | 0.1 | | | 2.8 | 1.5 | 0.3 | | 0.3 | | 0.7 | |
| 11a, Å63µm | 15 | | | | | | | | | | | 1.3 | | | | | | | | | | | |
| 11a, Å125µm | 15 | | | | | | | | | | | 0.9 | | | | | | | | | | | |
| 11b, Å63µm | 25 | | | | | | 2.7 | | | | 0.1 | | | | | 0.3 | 0.4 | | | 0.2 | | | |
| 11b, Å125µm | 25 | | | | | | 3.8 | | | | 0.2 | | | | | 0.5 | 0.5 | | | 0.3 | | | |
| 11c, Å63µm | 38 | | | | | | 0.4 | | | | | | | | | 1.2 | 1.0 | | | | | | |
| 11c, Å125µm | 38 | | | | | | 1.0 | | | | | | | | | 1.7 | 0.5 | | | | | | |
| 12b, Å63µm | 36 | | | | | | 0.6 | | | | | | | | | 0.9 | 0.3 | | | | | | |
| 12b, Å125µm | 36 | | | | | | 1.4 | | | | | | | | | 1.4 | 0.7 | | | | | | |
| 12c, Å63µm | 40 | | | | | | | | | | | | | | | 2.2 | 0.2 | | | | | | |
| 12c, Å125µm | 40 | | | | | | | | | | | | | | | 3.5 | | | | | | | |
| 13, Å63µm | 150 | | | | | | 0.0 | 0.4 | | | 0.2 | 0.0 | | | | 0.6 | 0.4 | 0.0 | | | | 0.2 | 0.0 |
| 13, Å125µm | 150 | | | | | | 0.0 | 1.0 | | | 0.5 | 0.0 | | | | 1.4 | 0.7 | 0.1 | | | | 0.4 | 0.1 |
| 14a, Å63µm | 11 | | | | | | | | | | | | | | | | | | | | | | |
| 14a, Å125µm | 11 | | | | | | | | | | | | | | | | | | | | | | |
| 14b, Å63µm | 28 | | | | | | 0.1 | | | | 0.1 | | | | | 0.1 | | | | | | | |
| 14b, Å125µm | 28 | | | | | | 0.2 | | | | | | | | | 0.2 | | | | | | | |
| 14c, Å63µm | 54 | | | | | | | 0.2 | 0.6 | | 0.1 | | | | | 1.8 | 0.9 | | | 0.1 | | | |
| 14c, Å125µm | 54 | | | | | | | 0.3 | 0.6 | | 0.1 | | | | | 2.5 | 1.2 | | | 0.1 | | | |
| 15, Å63µm | 92 | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 15, Å125µm | 92 | | | | | | | | | | | | | | | | | | | | 0.6 | | |
| 16, Å63µm | 320 | | | | | | 0.2 | 0.1 | 0.5 | | 0.1 | 0.1 | | | 0.3 | 0.4 | 0.1 | | | | | 0.1 | |
| 16, Å125µm | 320 | | | | | | 0.3 | 0.1 | 0.9 | | 0.1 | 0.1 | | | 0.5 | 0.5 | 0.1 | | | | | 0.1 | |
| 17, Å63µm | 34 | | | | | | | | | | 0.5 | | | | | | | | | | | | |
| 17, Å125µm | 34 | | | | | | | | | | | | | | | | | | | | | | |
| 18, Å63µm | 43 | | | | | | | | 0.1 | | | | | | | 0.2 | 0.7 | | | 0.1 | | | |
| 18, Å125µm | 43 | | | | | | | | 0.3 | | | | | | | 0.3 | 1.5 | | | 0.2 | | | |

KIRCI-ELMAS APPENDIX 2 (Continued)

| Station Number / Fraction | <i>Commensarella rudis</i> (Wright, 1900) | <i>Spirillum vivipara</i> Ehrenberg, 1841 | <i>Patellina corrugata</i> Williamson, 1858 | <i>Adelosina carinata-striata</i> Wiesner, 1923 | <i>Adelosina clarensis</i> (Heron-Allen and Earland, 1930) | <i>Adelosina elegans</i> (Williamson, 1858) | <i>Adelosina intricata</i> (Terquem, 1878) | <i>Adelosina mediterraneensis</i> (Le Calvez, J. and Y., 1958) | <i>Adelosina pulchella</i> d'Orbigny, 1846 | <i>Adelosina</i> sp. | <i>Adelosina</i> spp. | <i>Spiroloculina angulosa</i> Terquem, 1878 | <i>Spiroloculina cymbium</i> d'Orbigny, 1839 | <i>Spiroloculina depressa</i> d'Orbigny, 1826 | <i>Spiroloculina dilatata</i> d'Orbigny, 1846 | <i>Spiroloculina excavata</i> d'Orbigny, 1846 | <i>Spiroloculina tenuiseptata</i> Brady, 1884 | <i>Spiroloculina</i> sp. | <i>Siphonaperta aspera</i> (d'Orbigny, 1826) | <i>Siphonaperta</i> sp. | <i>Cycloforina contorta</i> (d'Orbigny, 1846) | <i>Cycloforina juleana</i> (d'Orbigny, 1846) | <i>Cycloforina rugosa</i> (d'Orbigny, 1826) | <i>Cycloforina tenuicollis</i> (Wiesner, 1923) |
|---------------------------|---|---|---|---|--|---|--|--|--|----------------------|-----------------------|---|--|---|---|---|---|--------------------------|--|-------------------------|---|--|---|--|
| 1, Å63µm | 0.1 | | | | | | | | | | | | | | | | | | | | | | | |
| 1, Å125µm | 0.1 | | | | | | | | | | | | | | | | | | | | | | | |
| 2, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 2, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 3, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 3, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 4, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 4, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 5, Å63µm | | | | | | | | | | 0.0 | | | | | | | | 0.0 | | | | | | |
| 5, Å125µm | | | | | | | | | | 0.0 | | | | | | | | 0.0 | | | | | | |
| 6, Å63µm | 0.2 | | 0.2 | | | | | | | 0.1 | | | | | | | | | | | 0.3 | | 0.1 | |
| 6, Å125µm | | | 0.4 | | | | | | | 0.2 | | | | | | | | | | | 0.7 | | 0.2 | |
| 7, Å63µm | | | | | | | | | | 0.0 | | | | | 0.0 | 0.0 | 0.0 | | | | | | | |
| 7, Å125µm | | | | | | | | | | 0.0 | | | | | 0.1 | 0.1 | | | | | | | | |
| 8, Å63µm | 3.5 | | | 1.7 | 0.3 | 0.3 | 1.2 | 0.3 | 2.3 | | 0.6 | 0.6 | 0.3 | | 0.6 | 0.0 | | | 1.2 | 1.2 | | | | |
| 8, Å125µm | 4.0 | | | 2.0 | 0.3 | 0.3 | 1.3 | 0.3 | 2.7 | | 0.7 | 0.7 | 0.3 | | 0.7 | | | | 1.3 | 1.3 | | | | |
| 9, Å63µm | | | | | | | | | | 0.5 | | | | | | 0.1 | 0.1 | | | | 0.1 | | 0.4 | |
| 9, Å125µm | | | | | | | | | | 0.9 | | | | | | 0.2 | 0.2 | | | | 0.2 | | 0.5 | |
| 10, Å63µm | | 0.1 | | | | | 0.1 | 0.1 | | 0.7 | | 0.1 | | | 0.2 | 0.2 | | | | | 0.1 | | | |
| 10, Å125µm | | 0.1 | | | | | 0.1 | 0.1 | | 0.9 | | 0.1 | | | 0.3 | 0.3 | | | | | 0.1 | | | |
| 11a, Å63µm | 0.3 | | | | | | | | | | | | | | | | | | | | | | | |
| 11a, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 11b, Å63µm | 0.3 | 0.1 | | | | | | | | 0.1 | | | | | | | | | | | | | 0.1 | |
| 11b, Å125µm | | 0.2 | | | | | | | | 0.2 | | | | | | | | | | | | | | |
| 11c, Å63µm | | | | | | | | | | 0.1 | | | | | | | | | | | | | | |
| 11c, Å125µm | | | | | | | | | | 0.2 | | | | | | | | | | | | | | |
| 12b, Å63µm | | | | | | | | | | | | | | | | | | | 0.3 | | | | | |
| 12b, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 12c, Å63µm | | | | | | | | | | | | | | | 0.4 | | | | | | | | | |
| 12c, Å125µm | | | | | | | | | | | | | | | 0.8 | | | | | | | | | |
| 13, Å63µm | | | | | | | 0.0 | 0.0 | 0.1 | | | | | 0.0 | 0.2 | | 0.1 | | | | | | | |
| 13, Å125µm | | | | | | | 0.0 | 0.0 | 0.2 | | | | | 0.1 | 0.4 | | | | | | | | | |
| 14a, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 14a, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 14b, Å63µm | | | | | | | | | | 0.2 | | | | | | | | | | | | | | |
| 14b, Å125µm | | | | | | | | | | 0.3 | | | | | | | | | | | | | | |
| 14c, Å63µm | | | | | | | | | | 0.3 | | 0.1 | | | | 0.1 | 0.1 | | | | | 0.1 | | |
| 14c, Å125µm | | | | | | | | | | | | 0.1 | | | | 0.1 | 0.1 | | | | | 0.1 | | |
| 15, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 15, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 16, Å63µm | | | 0.1 | | | | | | | 0.3 | 0.1 | | | | 0.2 | | | | | | 0.1 | | 0.1 | |
| 16, Å125µm | | | 0.1 | | | | | | | 0.4 | 0.1 | | | | 0.2 | | | | | | 0.2 | | | |
| 17, Å63µm | | | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 17, Å125µm | | | | | | | | | | | | | | | | | | | | | | 0.3 | | |
| 18, Å63µm | 0.3 | 0.1 | | | | | 0.1 | 0.1 | 0.1 | | 0.1 | | | 0.1 | 0.1 | 0.3 | | | | | 0.1 | | 0.4 | |
| 18, Å125µm | | | | | | | 0.2 | 0.2 | 0.2 | | 0.2 | | | | 0.3 | 0.7 | | | | | 0.2 | | 0.7 | |

KIRCI-ELMAS APPENDIX 2 (Continued)

| Station Number / Fraction | <i>Cycloforina</i> sp. | <i>Lachlanella bicornis</i> (Walker and Jacob) emend. Haynes, 1973 | <i>Lachlanella</i> sp. | <i>Massilina gualtieriana</i> (d'Orbigny, 1839) | <i>Massilina secans</i> (d'Orbigny, 1826) | <i>Quinqueloculina amnectens</i> (Schlumberger, 1893) | <i>Quinqueloculina berthelotiana</i> d'Orbigny, 1839 | <i>Quinqueloculina boschiana</i> d'Orbigny, 1839 | <i>Quinqueloculina laevigata</i> d'Orbigny, 1839 | <i>Quinqueloculina lamarckiana</i> d'Orbigny, 1839 | <i>Quinqueloculina limbata</i> d'Orbigny, 1826 | <i>Quinqueloculina oblonga</i> (Montagu, 1803) | <i>Quinqueloculina padana</i> Perconig, 1954 | <i>Quinqueloculina parvula</i> Schlumberger, 1894 | <i>Quinqueloculina poeyana</i> d'Orbigny, 1839 | <i>Quinqueloculina seminula</i> (Linnaeus, 1758) | <i>Quinqueloculina stalkerii</i> Loeblich and Tappan, 1953 | <i>Quinqueloculina stelligera</i> Schlumberger, 1893 | <i>Quinqueloculina tenuicollis</i> (Wiesner, 1923) | <i>Quinqueloculina</i> sp. | <i>Quinqueloculina</i> spp. | <i>Bitoculinella depressa</i> (Wiesner, 1923) | <i>Bitoculinella globula</i> (Bornemann, 1855) | <i>Bitoculinella inflata</i> (Wright, 1902) | |
|---------------------------|------------------------|--|------------------------|---|---|---|--|--|--|--|--|--|--|---|--|--|--|--|--|----------------------------|-----------------------------|---|--|---|-----|
| 1, Å63µm | | | | | | | 0.3 | | | | | | | 0.1 | 0.3 | | | | | | | | | | |
| 1, Å125µm | | | | | | | | | | | | | | 0.1 | 0.5 | | | | | | 1.0 | | | | |
| 2, Å63µm | | | | | | | | | | | | | | | | 0.2 | 0.2 | | | | | | | | |
| 2, Å125µm | | | | | | | | | | | | | | | | 0.2 | | | | | | | | | |
| 3, Å63µm | | | | | 0.1 | 0.1 | 1.1 | 0.1 | | | | | | | | | | | | 0.3 | | | | | |
| 3, Å125µm | | | | | 0.2 | 0.2 | 0.7 | 0.2 | | | | | | | | | | | | 0.3 | | | | | |
| 4, Å63µm | | | | | | | 0.1 | | | | | | | | | 0.1 | 0.2 | | | | | | | | |
| 4, Å125µm | | | | | | | 0.1 | | | | | | | | | | | | | | | | | | |
| 5, Å63µm | | | | | | | | | | | | | | | | 0.3 | | | | 0.1 | | | 0.0 | | |
| 5, Å125µm | | | | | | | | | | | | | | | | 0.5 | | | | 0.0 | | | 0.1 | | |
| 6, Å63µm | | | | 0.1 | 0.4 | 0.4 | 0.4 | 0.1 | | | 1.2 | | | | | 0.4 | | | 0.2 | | | | | | |
| 6, Å125µm | | | | 0.2 | 0.9 | 0.9 | | 0.2 | | | 0.7 | | | | | 1.1 | | | | | | | | | |
| 7, Å63µm | | | | | | | | | | | 0.0 | | | | | 0.4 | 0.6 | | | 0.0 | | | | | |
| 7, Å125µm | | | | | | | | | | | | | | | | 1.1 | 0.1 | | | 0.1 | | | | | |
| 8, Å63µm | 0.3 | | | | | | 0.6 | 0.6 | 0.6 | | | | | | | 1.2 | | 0.6 | | 0.6 | | | 0.6 | | |
| 8, Å125µm | 0.3 | | | | | | | 0.7 | 0.7 | | | | | | | 0.7 | | 0.7 | | 0.7 | | | 0.7 | | |
| 9, Å63µm | | | | | | | 0.1 | | | 0.6 | 0.2 | | | | | 0.6 | 0.5 | | | 0.1 | | 0.1 | | | |
| 9, Å125µm | | | | | | | | | | 0.5 | | | | | | 1.1 | | | | 0.2 | | 0.2 | | | |
| 10, Å63µm | | 0.1 | | | | | 0.1 | | | 0.6 | 0.7 | | | | | 0.1 | 0.1 | | | 0.6 | 0.2 | 0.1 | | | |
| 10, Å125µm | | 0.1 | | | | | 0.1 | | | 0.3 | 0.9 | | | | | 0.1 | | | | 0.1 | 0.3 | 0.1 | | | |
| 11a, Å63µm | | | | | | | | | | | | | | | | 0.3 | | | | | | | | | |
| 11a, Å125µm | | | | | | | | | | | | | | | | 0.5 | | | | | | | | | |
| 11b, Å63µm | 0.2 | | | | | | | | | 0.3 | | | | | | 0.2 | 0.8 | | 0.2 | 0.1 | | | | | |
| 11b, Å125µm | 0.3 | | | | | | | | | 0.2 | | | | | | 0.3 | | | 0.3 | | | | | | |
| 11c, Å63µm | | | | | | | | | | | 0.2 | | | | | 0.7 | 0.2 | | | 0.1 | | | | | |
| 11c, Å125µm | | | | | | | | | | | 0.5 | | | | | 1.5 | | | | | | | | | |
| 12b, Å63µm | | | | | | | 0.6 | | | 1.4 | | | | | | 0.3 | 1.4 | | | 0.3 | | | 0.3 | | |
| 12b, Å125µm | | | | | | | | | | | | | | | | 0.7 | | | | | | | 0.7 | | |
| 12c, Å63µm | | | | | | | | | | 0.4 | | | | | | 0.2 | 1.1 | | | | | 0.7 | 0.4 | 1.1 | 0.2 |
| 12c, Å125µm | | | | | | | | | | | | | | | | | | | | 0.4 | | 0.8 | 1.2 | 0.4 | |
| 13, Å63µm | | | | | | | | | | 0.1 | 0.2 | | | | | 0.2 | 0.0 | | | | 0.4 | 0.1 | 0.0 | | |
| 13, Å125µm | | | | | | | | | | | 0.5 | | | | | 0.5 | | | | | | 0.2 | 0.1 | | |
| 14a, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14a, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14b, Å63µm | | | | | | | 0.3 | | | 0.3 | | | | | | 0.3 | | | | 0.1 | | | | | |
| 14b, Å125µm | | | | | | | | | | | | | | | | 0.5 | | | | 0.2 | | | | | |
| 14c, Å63µm | 0.1 | | | | | | 0.2 | 0.2 | | | 0.3 | | | | | 1.0 | 0.7 | 0.1 | | 0.5 | | | | | |
| 14c, Å125µm | 0.1 | | | | | | 0.3 | 0.3 | | | 0.2 | | | | | 1.4 | 0.2 | 0.1 | | 0.5 | | | | | |
| 15, Å63µm | | | | | | | 0.7 | | | 0.5 | | | | | | 0.5 | | | | | | | | | |
| 15, Å125µm | | | | | | | | | | | | | | | | 1.3 | | | | | | | | | |
| 16, Å63µm | | | | | | | 0.1 | | | 0.2 | | | | | | 0.2 | 0.3 | | 0.1 | 0.1 | | | 0.5 | 0.1 | |
| 16, Å125µm | | | | | | | 0.1 | | | 0.1 | | | | | | 0.4 | | | 0.1 | | | | 0.8 | | |
| 17, Å63µm | | | | | | | 0.2 | | | | | | | 0.5 | | | | | | | | | | | |
| 17, Å125µm | | | | | | | 0.3 | | | | | | | 0.5 | | | | | | | | | | | |
| 18, Å63µm | | | | | | | 0.1 | 0.2 | 0.1 | | 0.1 | | | | | 0.5 | 0.3 | | | 0.3 | 0.1 | 0.1 | | | |
| 18, Å125µm | | | | | | | 0.2 | | | | | | | | | 1.0 | 0.2 | | | 0.2 | 0.2 | 0.3 | 0.1 | 0.1 | |

KIRCI-ELMAS APPENDIX 2 (Continued)

| Station Number / Fraction | <i>Biloculinella labiata</i> (Schlumberger, 1891) | <i>Biloculinella</i> sp. | <i>Mitioinella elongata</i> Kruit, 1955 | <i>Mitioinella subrotunda</i> (Montagu, 1803) | <i>Mitioinella webbiana</i> (d'Orbigny, 1839) | <i>Mitioinella</i> sp. | <i>Pseudotriloculina laevigata</i> (d'Orbigny, 1826) | <i>Pseudotriloculina oblonga</i> (Montagu, 1803) | <i>Pseudotriloculina rotunda</i> (d'Orbigny, 1826) | <i>Pseudotriloculina sidebottomi</i> (Martinotti, 1920) | <i>Pseudotriloculina</i> sp. | <i>Pyrgo elongata</i> (d'Orbigny, 1826) | <i>Pyrgo</i> sp. | <i>Pyrgoella sphaera</i> (d'Orbigny, 1839) | <i>Triloculina marioni</i> Schlumberger, 1893 | <i>Triloculina plicata</i> Terquem, 1878 | <i>Triloculina schreiberiana</i> d'Orbigny, 1839 | <i>Triloculina tricarinata</i> d'Orbigny, 1826 | <i>Triloculina</i> sp. | <i>Triloculina</i> spp. | <i>Nummoloculina irregularis</i> (d'Orbigny, 1839) | <i>Sigmoilina distorta</i> Phleger and Parker, 1951 | <i>Sigmoilina sigmoidea</i> (Brady, 1884) | <i>Sigmoilina</i> sp. |
|---------------------------|---|--------------------------|---|---|---|------------------------|--|--|--|---|------------------------------|---|------------------|--|---|--|--|--|------------------------|-------------------------|--|---|---|-----------------------|
| 1, Å63µm | | | 0.1 | | | | | | | 0.3 | | | | | | | | | | | | | | |
| 1, Å125µm | | | 0.1 | | | | | | | 0.5 | | | | | | | | | | 0.2 | | | | |
| 2, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 2, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 3, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 3, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 4, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 4, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 5, Å63µm | | | 0.1 | | | | | | | | | | | | | | | | | | | | 0.1 | |
| 5, Å125µm | | | 0.1 | | | | | | | | | | | | | | | | | | | | | |
| 6, Å63µm | | | 0.8 | | | | 0.2 | | | | | | | | 0.1 | | | | | | | | | |
| 6, Å125µm | | | 1.1 | | | | 0.4 | | | | | | | | 0.2 | | | | | | | | | |
| 7, Å63µm | | | 0.1 | | | | | | | | | | | | | | | | | | | | | |
| 7, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 8, Å63µm | 0.6 | | 1.7 | 0.3 | | | 0.6 | 0.6 | 0.6 | 0.3 | | | | 0.3 | 3.5 | 0.3 | | | | | 0.3 | | | |
| 8, Å125µm | 0.7 | | | 0.3 | | | 0.7 | 0.7 | 0.7 | 0.3 | | | | 0.3 | 4.0 | 0.3 | | | | | 0.3 | | | |
| 9, Å63µm | | | 0.2 | | | | | 0.2 | | 0.1 | | | | | | | | | | | | | | |
| 9, Å125µm | | | 0.5 | | | | | 0.5 | | 0.2 | | | | | | | | | | | | | | |
| 10, Å63µm | | 0.1 | 0.7 | | | | | | | | | 0.1 | | | | | | 0.1 | 0.1 | | | | | |
| 10, Å125µm | | | 0.7 | | | | | | | | 0.1 | | | | | | | 0.1 | 0.1 | | | | | |
| 11a, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 11a, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 11b, Å63µm | | 0.8 | 0.5 | | 0.1 | | | | | | | | | | | | | | | | | | | |
| 11b, Å125µm | | | 0.5 | | 0.2 | | | | | | | | | | | | | | | | | | | |
| 11c, Å63µm | | | | | | | | | | | | 0.1 | | | | | | | | | | | | |
| 11c, Å125µm | | | | | | | | | | | | 0.2 | | | | | | | | | | | | |
| 12b, Å63µm | | | 0.9 | | | | | | | | | | | | | | | | | | | | | |
| 12b, Å125µm | | | 0.7 | | | | | | | | | | | | | | | | | | | | | |
| 12c, Å63µm | | | | | | | | 0.2 | | | | 0.2 | | | | | | | | | | | | |
| 12c, Å125µm | | | | | | | | 0.4 | | | | | | | | | | | | | | | | |
| 13, Å63µm | | 0.1 | 0.7 | | | | 0.0 | | | | 0.1 | | | | | | 0.0 | 0.0 | | | 0.3 | | 0.0 | |
| 13, Å125µm | | 0.1 | 0.8 | | | | 0.1 | | | | 0.2 | | | | | | 0.1 | 0.1 | | | 0.6 | | 0.1 | |
| 14a, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 14a, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 14b, Å63µm | | | | | | | | | | | | | | | | | | | | | | | 0.5 | |
| 14b, Å125µm | | | | | | | | | | | | | | | | | | | | | | | 0.5 | |
| 14c, Å63µm | | | 0.3 | | | | | | | | | 0.1 | | | | | | | 0.1 | | | | | |
| 14c, Å125µm | | | 0.4 | | | | | | | | | 0.1 | | | | | | | 0.1 | | | | | |
| 15, Å63µm | | 0.2 | 0.3 | | | | | | | | | | | | | | | | | | | | | 0.3 |
| 15, Å125µm | | | 0.6 | | | | | | | | | | | | | | | | | | | | | |
| 16, Å63µm | | 0.1 | 0.3 | | | 0.2 | | | | | 0.3 | | | | | | | | | | | | | |
| 16, Å125µm | | 0.1 | 0.3 | | | | | | | | 0.3 | | | | | | | | | | | | | |
| 17, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 17, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 18, Å63µm | | | 0.5 | | | | | | | | 0.1 | | | | | | | | 0.1 | | | | | |
| 18, Å125µm | | | | | | | | | | | 0.2 | | | | | | | | 0.2 | | | | | |

KIRCI-ELMAS APPENDIX 2 (Continued)

| Station Number / Fraction | <i>Sigmoilinita costata</i> (Schlumberger, 1893) | <i>Sigmoilinita tenuis</i> (Czjzek, 1848) | <i>Sigmoilinita</i> sp. | <i>Sigmoilopsis schlumbergeri</i> (Silvestri, 1904) | <i>Dentalina albatrossi</i> (Cushman, 1923) | <i>Dentalina ariana</i> Patterson and Pettis, 1986 | <i>Dentalina flintii</i> (Cushman, 1923) | <i>Dentalina</i> sp. | <i>Lenticulina gibba</i> (d'Orbigny, 1826) | <i>Lenticulina thalmani</i> (Hessland, 1943) | <i>Lenticulina</i> sp. | <i>Lenticulina</i> spp. | <i>Neolenticulina peregrina</i> (Schwager, 1866) | <i>Amphicoryna scalaris</i> (Batsch, 1791) | <i>Astaculus crepidulus</i> (Fichtel and Moll, 1798) | <i>Marginulina gummi</i> Sádova, 1975 | <i>Hyalinonerion gracillimum</i> (Seguenza, 1862) | <i>Lagena nebulosa</i> Cushman, 1923 | <i>Lagena semistriata</i> Williamson, 1848 | <i>Lagena striata</i> (d'Orbigny, 1839) | <i>Lagena</i> sp. | <i>Polymorphina fistulosa</i> Williamson, 1858 | <i>Polymorphina</i> sp. | <i>Favulina hexagona</i> (Montagu, 1803) |
|---------------------------|--|---|-------------------------|---|---|--|--|----------------------|--|--|------------------------|-------------------------|--|--|--|---------------------------------------|---|--------------------------------------|--|---|-------------------|--|-------------------------|--|
| 1, Å63µm | 0.3 | | | | | | | | | | 0.1 | | | | | | | | | | | | | |
| 1, Å125µm | | | | | | | | | | | 0.1 | | | | | | | | | 0.1 | | | | |
| 2, Å63µm | 0.7 | 0.2 | | | | | | 0.2 | 0.1 | | 0.1 | | | | | | | | 0.1 | | | | | |
| 2, Å125µm | 1.1 | 0.4 | | | | | | 0.4 | 0.2 | | 0.2 | | | | | | | | | | | | | |
| 3, Å63µm | | | | | | | | | | | | | | | | | | | 0.3 | | | | 0.1 | |
| 3, Å125µm | | | | | | | | | | | | | | | | | | 0.2 | | | | | | |
| 4, Å63µm | | | | | | | | 1.0 | 0.5 | | 0.2 | 0.1 | | | | | | 0.1 | 0.2 | 0.1 | | | | |
| 4, Å125µm | | | | | | | | 0.4 | 0.4 | | 0.1 | 0.1 | | | | | | | 0.4 | | | | | |
| 5, Å63µm | 0.1 | 0.0 | 0.4 | | | | | 0.1 | 0.0 | | 0.0 | | | 0.0 | | | | | | | | | | 0.1 |
| 5, Å125µm | 0.1 | 0.0 | 0.8 | | | | | 0.1 | 0.1 | 0.0 | 0.0 | | | 0.0 | | | | | | | | | | 0.1 |
| 6, Å63µm | 0.1 | 0.1 | | | | | | 0.4 | 0.4 | | 0.2 | | | | | | | | | 0.2 | | | 0.1 | |
| 6, Å125µm | 0.2 | 0.2 | | | | | | | | 0.9 | | | | | | | | | | | | | 0.2 | |
| 7, Å63µm | | 0.3 | 0.0 | 0.2 | | | | 0.0 | | | | | 0.1 | 0.3 | | | | | | 0.0 | | | | 0.1 |
| 7, Å125µm | | 0.1 | 0.1 | 0.5 | | | | 0.1 | | | | | 0.4 | 0.6 | | | | | | 0.1 | | | | 0.2 |
| 8, Å63µm | 1.2 | | | | | 0.3 | | | | 0.6 | | | | | | | | | | 0.6 | | 0.3 | 1.2 | |
| 8, Å125µm | 1.3 | | | | | 0.3 | | | | 0.7 | | | | | | | | | | 0.6 | | 0.3 | 1.3 | |
| 9, Å63µm | 0.6 | 0.8 | 0.2 | | | | | | 0.1 | | 0.1 | 0.5 | | | | | 0.2 | | | 0.6 | 0.1 | | | 0.1 |
| 9, Å125µm | 0.5 | 0.7 | 0.2 | | | | | | | | | 0.2 | 0.7 | | | | 0.2 | | | | | | | 0.2 |
| 10, Å63µm | 0.2 | 0.2 | 3.1 | | | | 0.1 | | 0.2 | | 0.2 | | 0.2 | | 0.1 | | | | 0.1 | | | | | 0.1 |
| 10, Å125µm | 0.3 | 3.7 | | | | | 0.1 | | 0.1 | | 0.1 | | 0.1 | | 0.1 | | | | | | | | | 0.1 |
| 11a, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 11a, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 11b, Å63µm | 0.1 | 0.1 | | | | | | | | | | | 0.1 | | | | | 0.4 | | | | | | |
| 11b, Å125µm | | | 0.2 | | | | | | | | | | 0.2 | | | | | 0.3 | | | | | | |
| 11c, Å63µm | 0.3 | 0.2 | | | | | | 0.1 | | | | | | | | | | | | | | | | |
| 11c, Å125µm | 0.2 | | | | | | | | | | | | | | | | | | | | | | | |
| 12b, Å63µm | | | | | | | | 0.3 | | 0.6 | | | | | | | | | | | | | | |
| 12b, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 12c, Å63µm | | | 0.4 | | | | | 0.2 | 0.4 | | | | 0.9 | | | | | | | | | | | 0.2 |
| 12c, Å125µm | | | 0.8 | | | | | 0.4 | | | | | | | | | | | | | | | | |
| 13, Å63µm | 1.0 | 0.2 | 0.5 | 0.0 | 0.0 | | 0.0 | 0.0 | 0.1 | 0.1 | | 0.1 | 0.3 | | | | | | 0.1 | 0.0 | | | | 0.0 |
| 13, Å125µm | 1.0 | 0.5 | 0.8 | 0.1 | 0.0 | | 0.0 | 0.1 | 0.3 | 0.2 | | 0.2 | 0.8 | | | | | | 0.1 | | | | | 0.1 |
| 14a, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 14a, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 14b, Å63µm | | | | | | | | 0.5 | 0.4 | | | | 0.6 | | | | | 0.1 | 0.2 | | | | | |
| 14b, Å125µm | | | | | | | | 0.2 | 0.6 | | | | 0.8 | | | | | | 0.2 | | | | | |
| 14c, Å63µm | 0.4 | 0.3 | | | | | 0.1 | 0.5 | 0.1 | 0.3 | 0.2 | | | | | | | | | 0.1 | | | | |
| 14c, Å125µm | 0.4 | 0.3 | | | | | 0.1 | 0.1 | 0.1 | 0.4 | 0.2 | | | | | | | | | | | | | |
| 15, Å63µm | | | | | | | | 2.6 | 0.3 | | | | | | 0.2 | | | | | | | | | 0.2 |
| 15, Å125µm | | | | | | | | 1.9 | | | | | | | | | | | | | | | | |
| 16, Å63µm | 0.4 | 0.5 | 0.5 | | | | | 0.1 | | | 0.1 | 0.4 | | | | | | | | | | | | |
| 16, Å125µm | 0.5 | 0.3 | 0.9 | | | | | | | | 0.2 | 0.4 | | | | | | | | | | | | |
| 17, Å63µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 17, Å125µm | | | | | | | | | | | | | | | | | | | | | | | | |
| 18, Å63µm | 0.3 | 0.7 | 0.3 | 0.4 | | | | | | | | | | | | | | | | 0.1 | | | | |
| 18, Å125µm | 0.2 | 0.7 | 1.0 | | | | | | | | | | | | | | | | | 0.2 | | | | |

KIRCI-ELMAS APPENDIX 2 (Continued)

| Station Number / Fraction | <i>Fissurina</i> sp. | <i>Fissurina</i> spp. | <i>Parafissurina staphylearia</i> (Schwager, 1866) | <i>Robertina</i> sp. | <i>Bolivina albatrossi</i> Cushman, 1922 | <i>Bolivina subspinescens</i> Cushman, 1922 | <i>Bolivina variabilis</i> (Williamson, 1858) | <i>Bolivina</i> sp. | <i>Brizalina alata</i> (Seguenza, 1862) | <i>Brizalina dilatata</i> (Reuss, 1850) | <i>Brizalina spathulata</i> (Williamson, 1858) | <i>Brizalina striatula</i> (Cushman, 1922) | <i>Cassidulina carinata</i> Silvestri, 1896 | <i>Cassidulina crassa</i> d'Orbigny, 1839 | <i>Globocassidulina subglobosa</i> (Brady, 1884) | <i>Hopkinsinella glabra</i> (Millett, 1903) | <i>Saidovina karreriana</i> (Brady, 1881) | <i>Rectuvigerina phlegeri</i> Le Calvez, 1959 | <i>Bulimina aculeata</i> d'Orbigny, 1826 | <i>Bulimina costata</i> d'Orbigny, 1852 | <i>Bulimina elongata</i> d'Orbigny, 1846 | <i>Bulimina marginata</i> d'Orbigny, 1826 | <i>Bulimina</i> sp. |
|---------------------------|----------------------|-----------------------|--|----------------------|--|---|---|---------------------|---|---|--|--|---|---|--|---|---|---|--|---|--|---|---------------------|
| 1, Å63µm | | | | | | 29.1 | | | 1.1 | 0.8 | | 0.7 | | | | | | | | | | | |
| 1, Å125µm | | | | | | 10.2 | | | 0.2 | 0.7 | | 0.1 | | | | | | | 40.0 | | 16.5 | 0.1 | |
| 2, Å63µm | 0.1 | 0.1 | | | 0.5 | 11.8 | | 0.6 | 7.1 | 21.3 | 1.5 | 31.5 | | | 1.0 | | | 0.6 | 8.6 | 0.1 | 0.2 | 0.8 | |
| 2, Å125µm | | | | | 0.6 | 2.4 | | 1.5 | 3.2 | 25.9 | 0.2 | 17.5 | | | | | | 1.7 | 17.2 | 0.2 | 0.6 | 1.3 | |
| 3, Å63µm | 0.5 | | | | | 3.4 | | | | 0.5 | | | | | | | | | 13.5 | | 5.6 | | 1.1 |
| 3, Å125µm | | | | | | 0.8 | | | | 0.2 | | | | | | | | | 13.0 | | 6.6 | | 1.3 |
| 4, Å63µm | | 0.5 | | | | 12.3 | | 0.1 | 1.6 | 9.7 | 3.5 | 11.4 | | | 0.1 | | | 1.0 | 31.0 | | 0.8 | 0.8 | |
| 4, Å125µm | | | | | | 1.5 | | | | 8.1 | 0.3 | 11.9 | | | 0.3 | | | 2.1 | 41.6 | | 1.6 | 0.6 | |
| 5, Å63µm | 0.0 | | | | 0.1 | 0.4 | | 0.1 | 1.8 | 34.2 | 1.0 | 33.4 | | | 0.7 | | | 0.4 | 9.8 | 0.0 | 0.2 | 1.4 | |
| 5, Å125µm | | | | | 0.0 | 0.1 | | 0.2 | 0.6 | 25.3 | 0.1 | 37.8 | | | 0.7 | | | 0.8 | 9.8 | 0.1 | 0.4 | 1.7 | |
| 6, Å63µm | 0.4 | | | | 0.2 | 13.1 | | | 3.8 | 11.7 | 1.8 | 21.7 | | | 0.4 | | | 0.2 | 18.6 | 0.1 | 0.6 | 0.1 | 0.1 |
| 6, Å125µm | | | | | | 0.9 | | | 0.7 | 12.4 | | 13.1 | | | | | | 0.4 | 27.1 | 0.2 | 1.6 | 0.2 | 0.2 |
| 7, Å63µm | | | | | 0.2 | 4.1 | | 1.0 | 13.3 | 21.4 | 0.7 | 31.4 | 0.1 | 0.5 | | | | | 1.8 | 6.1 | 0.1 | 4.8 | |
| 7, Å125µm | | | | | 0.1 | 0.4 | | 2.6 | 21.0 | 17.0 | | 2.0 | | 0.8 | | | | | 3.7 | 14.6 | 0.4 | 11.1 | |
| 8, Å63µm | | | | | | 0.6 | | | 0.6 | | 1.2 | 0.6 | | 1.7 | | | | | 0.6 | | | | |
| 8, Å125µm | | | | | | | | | | | | | | 2.0 | | | | | | | | | |
| 9, Å63µm | 1.1 | 0.2 | | 0.4 | 0.1 | 3.6 | | 0.5 | 4.5 | 14.2 | 2.5 | 15.4 | | | 8.0 | | 0.1 | 0.7 | 4.8 | 0.1 | 0.5 | 1.2 | |
| 9, Å125µm | 1.1 | 0.2 | | | | 0.2 | | 0.7 | 3.4 | 11.1 | 0.2 | 9.3 | | | 7.7 | | | 0.9 | 6.5 | 0.2 | 0.9 | 1.6 | |
| 10, Å63µm | 0.2 | | | | | 1.6 | 0.1 | | 1.0 | 7.3 | 0.6 | 11.0 | | | 7.5 | | | 0.6 | 7.0 | | | 1.3 | |
| 10, Å125µm | | | | | | | | | 0.3 | 4.9 | | 7.8 | | | 7.0 | | | 0.7 | 7.6 | | | 1.5 | |
| 11a, Å63µm | | | | | | 1.0 | | | 0.3 | | 2.0 | 0.8 | | | | | | | 0.8 | | | | |
| 11a, Å125µm | | | | | | | | | | | | | | | | | | | | | | | |
| 11b, Å63µm | | | | | | 6.6 | | | 1.4 | 0.9 | 1.6 | 1.3 | | | | 0.4 | | 2.7 | 10.8 | 0.1 | 0.2 | 0.3 | |
| 11b, Å125µm | | | | | | 0.5 | | | 0.3 | | 1.9 | | | | | | | 4.3 | 9.6 | 0.2 | | 0.2 | |
| 11c, Å63µm | | 0.1 | | | 0.1 | 11.9 | | | 3.2 | 1.9 | 4.1 | 13.8 | | | 2.9 | | | 1.4 | 15.8 | | | 0.8 | |
| 11c, Å125µm | | 0.2 | | | | 0.5 | | | 1.2 | 0.2 | 18.8 | | | 3.2 | | | | 3.2 | 16.0 | | | 0.5 | |
| 12b, Å63µm | | | | 0.6 | 0.3 | 6.3 | | | 1.4 | 3.7 | 4.3 | 12.3 | | 2.0 | 0.3 | | | 1.4 | 25.8 | | 0.3 | 0.6 | |
| 12b, Å125µm | | | | | | 0.7 | | | 0.7 | | 17.4 | | | 2.1 | | | | 3.5 | 24.3 | | | 0.7 | |
| 12c, Å63µm | | | | | | 3.9 | | | 0.9 | 5.7 | 2.6 | 18.6 | | 0.4 | | | | 1.1 | 10.1 | | | 1.5 | |
| 12c, Å125µm | | | | | | 0.4 | | | 0.8 | | 22.5 | | | 0.4 | | | | 1.9 | 11.2 | | | 1.2 | |
| 13, Å63µm | 0.5 | 0.1 | 0.0 | | 0.3 | 3.5 | 0.1 | 0.2 | 13.0 | 24.8 | 1.3 | 22.9 | 0.7 | 1.5 | | | | | 1.8 | 3.2 | 0.1 | 8.8 | |
| 13, Å125µm | 0.4 | 0.2 | | | 0.0 | | | 0.4 | 12.5 | 25.0 | 0.4 | 2.0 | 0.2 | 1.3 | | | | | 3.1 | 6.2 | | 17.1 | |
| 14a, Å63µm | | | | | | | | | | | | | | | | | | | | | | | |
| 14a, Å125µm | | | | | | | | | | | | | | | | | | | | | | | |
| 14b, Å63µm | 0.5 | | | | | 12.3 | | | 0.7 | 7.3 | 3.1 | 0.4 | | | | | | 4.9 | 41.4 | | 2.1 | 0.7 | |
| 14b, Å125µm | | | | | | 3.9 | | | | 2.1 | | 0.2 | | | | | | 7.9 | 52.4 | | 3.3 | 1.1 | |
| 14c, Å63µm | | | | | 0.6 | 4.6 | | 0.2 | 1.2 | 11.0 | 1.1 | 15.9 | | | | | | 3.9 | 25.0 | | 0.9 | 1.2 | |
| 14c, Å125µm | | | | | 0.1 | | | 0.2 | 1.0 | 7.5 | | 16.4 | | | | | | 5.4 | 26.7 | | 1.2 | 1.2 | |
| 15, Å63µm | | | | | 0.2 | 9.9 | | | 2.6 | 10.4 | 1.2 | 24.9 | | | | 0.7 | | 1.0 | 19.1 | 0.2 | 0.3 | 1.2 | |
| 15, Å125µm | | | | | | 1.3 | | | | 14.3 | | 5.8 | | | | | | 3.9 | 33.8 | 0.6 | 1.3 | 1.9 | |
| 16, Å63µm | 0.1 | 0.1 | | | 0.1 | 4.1 | | 3.6 | 5.4 | 20.0 | 0.3 | 13.4 | | | 2.0 | | | 0.4 | 3.3 | 2.3 | | 1.5 | |
| 16, Å125µm | | 0.1 | | | 0.1 | 0.1 | | 5.6 | 5.5 | 13.1 | | 5.6 | | | 1.0 | | | 0.7 | 3.1 | 3.6 | | 2.0 | |
| 17, Å63µm | | | | | | 0.9 | | | 0.2 | | | | | | | | | | 2.5 | | | | |
| 17, Å125µm | | | | | | | | | 0.3 | | | | | | | | | | 1.3 | | | | |
| 18, Å63µm | 0.1 | | 0.1 | | | 15.3 | | | 13.8 | 11.0 | 0.9 | 16.2 | | | 5.0 | | | 1.5 | 7.1 | 0.1 | | 0.1 | |
| 18, Å125µm | | | | | | 0.5 | | | 7.6 | 12.0 | 0.0 | 21.3 | | | 6.6 | | | 3.5 | 9.5 | 0.2 | | | |

KIRCI-ELMAS APPENDIX 2 (Continued)

| Station Number / Fraction | | | | | | | | | | | | | | Number of specimens counted | Split | Specimen numbers/10 g | | | | | |
|---------------------------|--|--|---------------------------------------|--------------------|---------------------|---|--|--|--|---|---|--|---|--------------------------------------|--|-----------------------|-----------------------|---|------------------------|--------|-------|
| | <i>Ammonia compacta</i> (Hofker, 1969) | <i>Ammonia parkinsoniana</i> (d'Orbigny, 1839) | <i>Ammonia tepida</i> (Cushman, 1926) | <i>Ammonia</i> sp. | <i>Ammonia</i> spp. | <i>Cribrorhynchium poeyanum</i> (d'Orbigny, 1826) | <i>Elphidium aculeatum</i> (d'Orbigny, 1846) | <i>Elphidium advenum</i> (Cushman, 1922) | <i>Elphidium complanatum</i> (d'Orbigny, 1839) | <i>Elphidium crispum</i> (Linnaeus, 1758) | <i>Elphidium gerthi</i> Voorthuysen, 1957 | <i>Elphidium macellum</i> (Fichtel and Moll, 1798) | <i>Elphidium pauciloculum</i> (Cushman, 1944) | <i>Elphidium pulverum</i> Todd, 1958 | <i>Elphidium punctatum</i> (Terquem, 1878) | <i>Elphidium</i> sp. | <i>Elphidium</i> spp. | <i>Porosonion subgranosum</i> (Egger, 1857) | Unidentified specimens | | |
| 1, Å63µm | 1.5 | | 14.2 | 0.4 | | 0.1 | | | 0.1 | | 0.1 | 0.3 | | | 0.4 | | | | 1250 | Whole | 1250 |
| 1, Å125µm | 2.3 | | 21.5 | 0.6 | | 0.1 | | | 0.1 | | 0.1 | 0.5 | | | 0.1 | | | | 826 | Whole | 826 |
| 2, Å63µm | 0.4 | | | | 1.2 | | | | | | | 0.2 | | | | | 0.1 | | 1284 | 1/8 | 10272 |
| 2, Å125µm | 0.6 | | | | 3.4 | | | | | | | 0.4 | | | | | 0.2 | | 464 | 1/8 | 3712 |
| 3, Å63µm | 9.8 | | 21.6 | | 17.7 | 0.7 | 0.1 | 0.7 | | 0.5 | 1.8 | 0.7 | 0.4 | | 5.5 | 2.2 | | 728 | 1/2 | 1456 | |
| 3, Å125µm | 11.2 | | 24.7 | | 19.3 | 0.7 | 0.2 | 0.8 | | 0.7 | 1.5 | 0.8 | 0.5 | | 5.3 | 2.5 | | 607 | 1/2 | 1214 | |
| 4, Å63µm | 0.9 | 0.1 | 1.0 | | 2.4 | 0.5 | | | | 0.6 | 0.3 | 0.2 | | | 1.5 | 0.7 | | 1468 | 1/2 | 2936 | |
| 4, Å125µm | 1.6 | 0.1 | 1.3 | | 3.6 | 0.9 | | | | 0.7 | 0.6 | 0.4 | | | 1.5 | 1.3 | | 675 | 1/2 | 1350 | |
| 5, Å63µm | 0.6 | | 0.0 | | 0.8 | | | | 0.0 | | 1.0 | | | | 0.3 | 1.3 | 0.1 | 4505 | 1/2 | 9010 | |
| 5, Å125µm | 1.0 | | 0.1 | | 1.2 | | | | 0.0 | | 1.5 | | | | 0.3 | 1.6 | 0.1 | 2527 | 1/2 | 5054 | |
| 6, Å63µm | 1.0 | 0.4 | 0.6 | | 1.8 | 0.6 | 0.4 | 0.3 | 0.2 | 0.7 | 0.3 | 0.8 | 0.4 | | 1.4 | 1.3 | | 1128 | 1/2 | 2256 | |
| 6, Å125µm | 2.0 | 0.9 | 1.6 | | 3.6 | 1.6 | 0.9 | 0.2 | 0.4 | 0.9 | 0.7 | 0.2 | 0.4 | | 2.2 | 1.6 | | 450 | 1/2 | 900 | |
| 7, Å63µm | 0.1 | | | 0.1 | | | | | | | | | | | | | | 2333 | 1/8 | 18664 | |
| 7, Å125µm | 0.4 | | | 0.1 | | | | | | | | | | | | | | 840 | 1/8 | 6720 | |
| 8, Å63µm | 1.2 | 1.7 | 0.6 | 0.6 | | 0.6 | 0.6 | | 1.4 | | 4.6 | | | 1.7 | 4.0 | 1.7 | 0.3 | 347 | 1/8 | 2776 | |
| 8, Å125µm | 1.3 | 2.0 | 0.7 | | 0.7 | | 0.7 | | 1.7 | | 5.4 | | | 2.0 | 2.7 | 1.3 | 0.3 | 299 | 1/8 | 2392 | |
| 9, Å63µm | 1.7 | 0.4 | | | 1.4 | 0.2 | | | | 0.1 | 0.1 | 0.5 | | | 1.7 | 0.5 | 1.3 | 829 | 1/8 | 6632 | |
| 9, Å125µm | 3.2 | 0.5 | | 1.6 | | 0.2 | | | | 0.2 | 0.2 | 0.7 | | | 1.8 | 0.9 | 1.1 | 443 | 1/8 | 3544 | |
| 10, Å63µm | 2.4 | | 0.2 | | 2.8 | 0.1 | | | | | | 0.1 | | | 0.7 | 0.2 | | 858 | 1/8 | 6864 | |
| 10, Å125µm | 2.8 | | 0.3 | | 3.4 | 0.1 | | | | | | | | | 0.7 | 0.3 | | 668 | 1/8 | 5344 | |
| 11a, Å63µm | | | 81.7 | 9.0 | | 0.3 | | | | | | 0.8 | | | 0.5 | 0.3 | | 398 | Whole | 398 | |
| 11a, Å125µm | | | 83.9 | | 12.3 | 0.5 | | | | | | 0.5 | | | 0.5 | 0.5 | | 211 | Whole | 211 | |
| 11b, Å63µm | 8.7 | | 0.1 | | 4.5 | 0.9 | | | | 0.2 | 3.4 | 4.5 | | | 1.3 | 6.9 | | 915 | 1/4 | 3660 | |
| 11b, Å125µm | 11.8 | | 0.2 | | 4.9 | 1.4 | | | | | 5.1 | 6.5 | | | 1.5 | 8.4 | | 586 | 1/4 | 2344 | |
| 11c, Å63µm | 2.8 | | | 1.2 | | 1.7 | | | | | 1.0 | 2.0 | | | 0.4 | 10.1 | | 898 | 1/4 | 3592 | |
| 11c, Å125µm | 3.7 | | | 2.2 | | 3.7 | | | | | 2.0 | 2.7 | | | 1.0 | 10.9 | | 405 | 1/4 | 1620 | |
| 12b, Å63µm | 4.3 | | 0.3 | 0.6 | | 3.4 | 0.3 | | | | | | | | | 2.3 | | 349 | 1/4 | 1396 | |
| 12b, Å125µm | 5.6 | | 0.7 | 1.4 | | 4.9 | 0.7 | | | | | | | | | 2.1 | | 144 | 1/4 | 576 | |
| 12c, Å63µm | 5.5 | | | 0.2 | | 5.0 | 0.2 | | 0.2 | | 0.9 | 0.9 | | | 0.4 | 6.8 | | 456 | 1/4 | 1824 | |
| 12c, Å125µm | 7.4 | | | | 0.4 | 6.6 | 0.4 | | 0.4 | | 1.6 | 1.6 | | | | 7.4 | | 258 | 1/4 | 1032 | |
| 13, Å63µm | | | | | | | | | | | | | | | 0.0 | | 0.0 | 6258 | 1/16 | 100128 | |
| 13, Å125µm | | | | | | | | | | | | | | | 0.0 | | 0.0 | 2634 | 1/16 | 42144 | |
| 14a, Å63µm | | | 18.8 | | 62.5 | | | | | | | | | | 18.8 | | | 32 | Whole | 32 | |
| 14a, Å125µm | | | 18.8 | | 62.5 | | | | | | | | | | 18.8 | | | 32 | Whole | 32 | |
| 14b, Å63µm | 2.1 | | 2.2 | | 0.8 | | | | | 0.9 | 1.0 | | | | 1.0 | 0.1 | 0.1 | 1070 | 1/4 | 4280 | |
| 14b, Å125µm | 3.5 | | 2.8 | | 1.1 | | | | | 0.9 | 1.7 | | | | 0.8 | 0.2 | 0.2 | 634 | 1/4 | 2536 | |
| 14c, Å63µm | 2.3 | | 0.3 | | 1.3 | | | 0.1 | | | | 0.1 | | | 0.5 | 0.3 | 0.1 | 1293 | 1/2 | 2586 | |
| 14c, Å125µm | 3.1 | | 0.4 | | 1.7 | | | 0.1 | | | | 0.1 | | | 0.8 | 0.4 | 0.1 | 928 | 1/2 | 1856 | |
| 15, Å63µm | 0.2 | | | 0.3 | | | | | | | | | | | 0.2 | | | 607 | 1/2 | 1214 | |
| 15, Å125µm | 0.6 | | | | | | | | | | | | | | | | | 154 | 1/2 | 308 | |
| 16, Å63µm | 1.0 | 0.1 | 0.6 | | 0.8 | 0.1 | 0.1 | | 0.3 | 0.1 | 0.1 | 0.1 | 0.1 | | 0.9 | 0.2 | | 1641 | 1/8 | 13128 | |
| 16, Å125µm | 1.7 | 0.1 | 1.0 | | 1.2 | 0.1 | 0.2 | | 0.5 | 0.1 | 0.1 | 0.1 | 0.1 | | 1.1 | 0.1 | | 989 | 1/8 | 7912 | |
| 17, Å63µm | 7.2 | 2.3 | 22.2 | | 46.2 | 0.7 | 0.5 | | 1.2 | 0.9 | 2.5 | 1.6 | | | 4.4 | 2.1 | | 433 | 1/8 | 3464 | |
| 17, Å125µm | 7.8 | 2.5 | 23.7 | | 45.8 | 0.8 | 0.5 | | 1.3 | 1.0 | 2.3 | 1.8 | | | 4.3 | 2.3 | | 397 | 1/8 | 3176 | |
| 18, Å63µm | 0.7 | 0.1 | | | 1.5 | 0.4 | 0.1 | | | 0.3 | 1.4 | 0.1 | | | 1.3 | 1.4 | | 1503 | 1/8 | 12024 | |
| 18, Å125µm | 1.8 | 0.2 | | 1.8 | | 0.8 | 0.2 | | | | 2.7 | 0.2 | | | 1.0 | 1.8 | | 602 | 1/8 | 4816 | |