

Table T9. Occurrences of selected benthic foraminifer taxa, Site 1262. (Continued on next three pages.)

| Hole, core, section, interval (cm) | Depth (mbsf) | Depth (mcd) | Abundance | Preservation | Paleodepth | <i>Abyssamina poagi</i> | <i>Abyssamina quadrata</i> | <i>Alabamina dissonata</i> | <i>Alabaminella weddellensis</i> | <i>Ammodiscus</i> sp. | <i>Angulogerina szajnochae</i> | <i>Anomalinooides acutus</i> | <i>Anomalinooides praeracutus</i> group | <i>Anomalinooides spissiformis</i> | <i>Aragonia aragonensis</i> | <i>Aragonia velascoensis</i> | <i>Bathysiphon</i> sp. | <i>Bolivinooides</i> sp. (small) | <i>Bulimina kugleri</i> | <i>Bulimina semicostata</i> | <i>Bulimina simplex</i> | <i>Bulimina thanetensis</i> | <i>Bulimina trinitatis</i> | <i>Bulimina velascoensis</i> | <i>Buliminella</i> spp. |
|------------------------------------|--------------|-------------|-----------|--------------|------------|-------------------------|----------------------------|----------------------------|----------------------------------|-----------------------|--------------------------------|------------------------------|---|------------------------------------|-----------------------------|------------------------------|------------------------|----------------------------------|-------------------------|-----------------------------|-------------------------|-----------------------------|----------------------------|------------------------------|-------------------------|
| 208- | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1262B-1H-1, 0-2 | 0.00 | 0.00 | F | E | LA | | | | | | | | | | | | | | | | | | | | |
| 1262B-1H-CC | 6.86 | 6.86 | F | G | LA | | | | | | | | | | | | | | | | | | | | |
| 1262A-1H-CC | 9.97 | 16.01 | F | G | LA | | | | | | | | | | | | | | | | | | | | |
| 1262A-2H-CC | 19.42 | 25.73 | F | G | LA | | | | | | | | | | | | | | | | | | | | |
| 1262A-3H-CC | 28.41 | 35.72 | F | G | LA | | | | | | | | | | | | | | | | | | | | |
| 1262A-4H-CC | 38.52 | 46.03 | C | M | LA | | | | | | | | | | | | | | | | | | | | |
| 1262A-5H-CC | 47.87 | 56.83 | B | ? | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-6H-CC | 57.61 | 68.36 | B | ? | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-7H-CC | 66.73 | 78.12 | C | P | DT | | | | | | | | | | | | | | | | | | | | |
| 1262B-9H-CC | 77.07 | 83.94 | B | ? | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-8H-CC | 73.93 | 87.97 | C | M | DT | x | x | x | | | | x | x | | | | | | | | x | | | | x |
| 1262B-10H-CC | 86.71 | 94.13 | F | G | LA | x | x | x | | | | x | x | x | | | x | | | | | | | | |
| 1262A-9H-CC | 85.63 | 100.84 | F | M | LA | x | x | x | | | | x | x | x | | | | | | | | | | | |
| 1262B-11H-CC | 95.39 | 104.97 | R | G | LA | x | x | x | | | | x | x | x | | | x | x | | | | | | | |
| 1262A-10H-CC | 95.29 | 111.40 | R | G | LA | x | x | | | | | x | x | | | | x | | | | | | x* | | |
| 1262B-12H-CC | 105.05 | 115.69 | R | G | LA | x | x | | | | | x | | | | | | x | | | | x | | | |
| 1262C-2H-6, 35-36 | 107.35 | 117.14 | C | G | LA | xx | x | | | | | x | x | | | | | | | | | x | | | |
| 1262A-11H-CC | 104.24 | 120.29 | R | G | LA | x | x | | | | | x | x | | | | | | | | | | | | |
| 1262B-13H-CC | 114.07 | 125.04 | R | G | LA | x | x | | | | | x | x | | | | x | | | | | | | | |
| 1262A-12H-CC | 114.06 | 130.67 | R | G | LA | x | x | | | | | x | | | | | | | | | | x | | | |
| 1262C-4H-CC | 126.90 | 132.41 | F | G | LA | x | x | | | | | x | | | | | x | x | | | | x | | | |
| 1262B-14H-CC | 124.34 | 136.23 | R | G | LA | x | x | | | | | x | | | | | | x | x | | | | | | |
| 1262A-13H-4, 140-150 | 119.90 | 138.01 | R | G | LA | x | xx | | | | | x | x | | | | | | | | | x | | | |
| 1262A-13H-5, 46-47 | 120.46 | 138.57 | R | G | LA | x | x | | | | | x | | | | | | | | | | x | | | |
| 1262A-13H-5, 94-95 | 120.94 | 139.05 | R | G | LA | x | x | | | | | x | | | | | | | | | | x | | | |
| 1262A-13H-5, 138-139 | 121.38 | 139.49 | R | G | LA | x | x | | | | | x | x | | | | | x | x | | | x | | | |
| 1262A-13H-6, 4-5 | 121.54 | 139.65 | R | G | LA | x | x | | | | | x | | | | | | x | x | | | x | | | |
| 1262A-13H-6, 19-20 | 121.69 | 139.80 | C | G | LA | xx | xx | | | | | x | x | | | | | x | x | | | | | | |
| 1262A-13H-6, 30-31 | 121.80 | 139.91 | R | G | LA | x | x | | | | | x | x | | | | | x | | | | x* | | | |
| 1262A-13H-6, 43-44 | 121.93 | 140.04 | B | ? | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-13H-6, 57-58 | 122.07 | 140.18 | F | G | LA | x | x | | | | | x | | | | | x | | | | | x | | | |
| 1262A-13H-6, 95-96 | 122.45 | 140.56 | F | G | LA | | | | | | | x | | | | | x | | | | | x | | | |
| 1262A-13H-CC | 123.97 | 142.08 | F | M | LA | | x | | | | | x | | | | | | | | | | x | | | x |
| 1262C-5H-CC | 131.83 | 144.06 | C | G | LA | x | x | | | | | x | | | | | x | | | | | x | x | | |
| 1262B-15H-CC | 133.84 | 146.16 | R | G | LA | x | x | | | | | x | | | | | x | x | | | | x | | | |
| 1262A-14H-CC | 132.71 | 151.93 | F | G | LA | | x | | | | | x | | | | | | | | | | x | | | |
| 1262B-16H-CC | 143.79 | 156.65 | F | G | LA | | | | | | | x | | | | | | | | | | x | | | |
| 1262A-15H-CC | 141.79 | 161.95 | F | G | LA | | x | | | | | x | | | | | | | | | | x | | | |
| 1262B-17H-CC | 152.61 | 166.23 | F | G | LA/UA | | | | | | | x | | | | | | | | | | x | | | |
| 1262A-16H-CC | 152.53 | 173.49 | A | P | DT | | | | | | | x | | | | | | | | | | x | | | |
| 1262C-9H-1, 147-149 | 159.97 | 173.79 | C | M | DT | | x | | | | | x | | | | | | | | | | x | | | |
| 1262B-18H-CC | 162.89 | 177.98 | F | G | LA/UA | x | x | | | | | x | | | | | | | | | | x | x | | |
| 1262A-17H-CC | 161.97 | 182.36 | A | P | DT | | | | | | | x | | | | | | | | | | x | | | |
| 1262B-19H-CC | 172.07 | 188.16 | R | G | LA/UA | | | | | | | x | | | | | | | | | | | | | |
| 1262B-20H-CC | 181.46 | 198.79 | F | G | UA | | | | | | | x | | | | | | | | | | x | | | |
| 1262B-21H-CC | 190.55 | 210.49 | F | G | UA | | | | | | | x | | | | | | | | | | | | | x |
| 1262C-12H-CC | 193.25 | 212.03 | F | G | UA | | | | | | | x | | | | | | | | | | | | | |
| 1262B-22H-4, 134-135 | 195.51 | 216.50 | F | G | UA | | | | | | | x | | | | | | | | | | | | | |
| 1262B-22H-CC | 200.76 | 221.75 | F | G | UA | | | | | | | x | | | | | | | | | | | | | |
| 1262C-13H-CC | 203.69 | 224.73 | R | G | UA | | | | | | | x | | | | | | | | | | | | x | x |
| 1262B-23H-CC | 209.60 | 232.78 | F | G | UA | | | | | | | x | | | | | | | | | | | | | |
| 1262C-14H-CC | 212.96 | 236.38 | R | G | UA | | | | | | | x | | | | | | | | | | | | | |

Notes: Abundance: A = abundant, C = common, F = few, R = rare, B = barren. Preservation: E = excellent, G = good, M = moderate, P = poor. Paleodepth: LA = lower abyssal, DT = downslope transport, UA = upper abyssal, ? = unknown. x = present, xx = dominant species, * = reworked.

Table T9 (continued).

| Hole, core, section, interval (cm) | Depth (mbsf) | Depth (mcd) | Abundance | Preservation | Paleodepth | <i>Cibicides</i> <i>dayi</i> | <i>Cibicides</i> <i>mundulus</i> | <i>Cibicides</i> <i>eoacenus</i> | <i>Cibicides</i> <i>hyphalus</i> | <i>Cibicides</i> <i>praemundulus</i> | <i>Cibicides</i> <i>velascoensis</i> | <i>Cibicides</i> <i>wuellerstorfi</i> | <i>Clavulinoides</i> <i>amorpha</i> | <i>Clavulinoides</i> <i>trilatera</i> | <i>Clinapertina</i> <i>complanata</i> | <i>Clinapertina</i> <i>inflata</i> | <i>Clinapertina</i> <i>subplanispira</i> | <i>Eggerella</i> <i>bradyi</i> | <i>Epistominella</i> <i>exigua</i> | <i>Fursenkoina</i> sp. | <i>Globocassidulina</i> <i>subglobosa</i> | <i>Gaudryina</i> <i>pyramidata</i> | <i>Glomospira</i> spp. | <i>Gyroidinoides</i> <i>acutus</i> | <i>Gyroidinoides</i> <i>beisselii</i> |
|------------------------------------|--------------|-------------|-----------|--------------|------------|------------------------------|----------------------------------|----------------------------------|----------------------------------|--------------------------------------|--------------------------------------|---------------------------------------|-------------------------------------|---------------------------------------|---------------------------------------|------------------------------------|--|--------------------------------|------------------------------------|------------------------|---|------------------------------------|------------------------|------------------------------------|---------------------------------------|
| 1262B-1H-1, 0-2 | 0.00 | 0.00 | F | E | LA | x | | | | | x | | | | | | | x | | | x | | | x | |
| 1262B-1H-CC | 6.86 | 6.86 | F | G | LA | x | | | | | x | | | | | | | x | | | x | | | | |
| 1262A-1H-CC | 9.97 | 16.01 | F | G | LA | x | | | | | x | | | | | | | x | | | x | | | x | |
| 1262A-2H-CC | 19.42 | 25.73 | F | G | LA | x | | | | | x | | | | | | | x | | | x | | | x | |
| 1262A-3H-CC | 28.41 | 35.72 | F | G | LA | x | | | | | x | | | | | | | x | | | x | | | x | |
| 1262A-4H-CC | 38.52 | 46.03 | C | M | LA | x | | | | | | | | | | | | x | | | x | | | x | |
| 1262A-5H-CC | 47.87 | 56.83 | B | | ? | | | | | | | | | | | | | x | | | | | | x | |
| 1262A-6H-CC | 57.61 | 68.36 | B | | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-7H-CC | 66.73 | 78.12 | C | P | DT | | | | | | | | | | | | | | | | | | | | |
| 1262B-9H-CC | 77.07 | 83.94 | B | | ? | | | x | | | | | | | | | | x | | | x | | | | |
| 1262A-8H-CC | 73.93 | 87.97 | C | M | DT | | x | | x | | | | | | | | x | | | | x | x | | x | |
| 1262B-10H-CC | 86.71 | 94.13 | F | G | LA | | x | | x | | | | | | | | x | | | | x | x | | x | |
| 1262A-9H-CC | 85.63 | 100.84 | F | M | LA | | | | | x | | | | | | | x | | | | | | x | x | |
| 1262B-11H-CC | 95.39 | 104.97 | R | G | LA | | | | | x | | | | | | | | | | | | | x | x | |
| 1262A-10H-CC | 95.29 | 111.40 | R | G | LA | | | | | x | | | | | | | | | | | | x | | | |
| 1262B-12H-CC | 105.05 | 115.69 | R | G | LA | | | | | x | | | | | | | x | | | | x | | | | |
| 1262C-2H-6, 35-36 | 107.35 | 117.14 | C | G | LA | | | | | x | | | | x | | | x | | | | x | | | | |
| 1262A-11H-CC | 104.24 | 120.29 | R | G | LA | | | | | x | | | | | | | x | | | | x | | | | |
| 1262B-13H-CC | 114.07 | 125.04 | R | G | LA | | | | | x | | | | | | | x | | | | x | | | | |
| 1262A-12H-CC | 114.06 | 130.67 | R | G | LA | | | | | | | | | | | | x | | | | x | | | | |
| 1262C-4H-CC | 126.90 | 132.41 | F | G | LA | | | | | x | | | | | | | x | | | | x | | | | |
| 1262B-14H-CC | 124.34 | 136.23 | R | G | LA | | | | | x | | | | | x | | x | | | | x | | | | |
| 1262A-13H-4, 140-150 | 119.90 | 138.01 | R | G | LA | | | | | | | | | | | | x | | | | x | | | | |
| 1262A-13H-5, 46-47 | 120.46 | 138.57 | R | G | LA | | | | | | | | | | | | x | | | | x | | | | |
| 1262A-13H-5, 94-95 | 120.94 | 139.05 | R | G | LA | | | | | | | | | | | | x | | | | x | | | | |
| 1262A-13H-5, 138-139 | 121.38 | 139.49 | R | G | LA | | | | | x | | | x* | | | | x | | | | x | | | | |
| 1262A-13H-6, 4-5 | 121.54 | 139.65 | R | G | LA | | | | | x | | | | | | | x | | | | x | | | | |
| 1262A-13H-6, 19-20 | 121.69 | 139.80 | C | G | LA | | | | | | | | | | | | x | | | | x | | | | |
| 1262A-13H-6, 30-31 | 121.80 | 139.91 | R | G | LA | | | | | | | | | | | | x | | | | x | | | | |
| 1262A-13H-6, 43-44 | 121.93 | 140.04 | B | | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-13H-6, 57-58 | 122.07 | 140.18 | F | G | LA | | | | | | | | | | | | x | | | | | | | x | |
| 1262A-13H-6, 95-96 | 122.45 | 140.56 | F | G | LA | | | | | | | | x | x | | | | | | | | | x | x | |
| 1262A-13H-CC | 123.97 | 142.08 | F | M | LA | | | | | x | x | | x | x | | | | | | | | | x | x | |
| 1262C-5H-CC | 131.83 | 144.06 | C | G | LA | | | | | x | | | x | x | | | x | | | x | | x | | x | |
| 1262B-15H-CC | 133.84 | 146.16 | R | G | LA | | | | x | x | | | | | | | x | | | | | x | x | | |
| 1262A-14H-CC | 132.71 | 151.93 | F | G | LA | | | x | x | | | | x | | | | x | | | x | | x | | x | |
| 1262B-16H-CC | 143.79 | 156.65 | F | G | LA | x | | | x | x | | | xx | | | | | | | | | x | x | x | |
| 1262A-15H-CC | 141.79 | 161.95 | F | G | LA | | | | | x | | | x | | | | | | | x | | | | x | |
| 1262B-17H-CC | 152.61 | 166.23 | F | G | LA/UA | x | | | x | x | | | xx | | | | | | | | | | x | x | |
| 1262A-16H-CC | 152.53 | 173.49 | A | P | DT | x | | | | x | x | | x | x | | | | | | | | x | | x | |
| 1262C-9H-1, 147-149 | 159.97 | 173.79 | C | M | DT | x | | x | | | | | x | | | | | | | | | | | x | |
| 1262B-18H-CC | 162.89 | 177.98 | F | G | LA/UA | | | | | x | | | x | x | | | | | | | | | x | x | |
| 1262A-17H-CC | 161.97 | 182.36 | A | P | DT | x | | | | x | | | x | | | | | | | | | x | x | x | |
| 1262B-19H-CC | 172.07 | 188.16 | R | G | LA/UA | | | | x | | | | x | x | | | | | | | | | x | x | |
| 1262B-20H-CC | 181.46 | 198.79 | F | G | UA | | | | | | | | x | | | | x | | | | | | | x | |
| 1262B-21H-CC | 190.55 | 210.49 | F | G | UA | | | | | | | | x | | | | x | | | | | | | x | |
| 1262C-12H-CC | 193.25 | 212.03 | F | G | UA | | | | x | | | | x | x | x | | | | | | | x | x | x | |
| 1262B-22H-4, 134-135 | 195.51 | 216.50 | F | G | UA | | | | | | | | x | | | | x | | | | | | | x | |
| 1262B-22H-CC | 200.76 | 221.75 | F | G | UA | | | | x | | | | x | | | | | | | | | | x | x | |
| 1262C-13H-CC | 203.69 | 224.73 | R | G | UA | | | | x | | x | | x | x | | | | | | | | x | x | x | |
| 1262B-23H-CC | 209.60 | 232.78 | F | G | UA | | | | x | | | | x | x | | | | | | | | x | x | x | |
| 1262C-14H-CC | 212.96 | 236.38 | R | G | UA | | | | x | | x | | x | x | | | | | | | | x | x | x | |

Table T9 (continued).

| Hole, core, section, interval (cm) | Depth (mbsf) | Depth (mcd) | Abundance | Preservation | Paleodepth | <i>Gyroidinoides globosus</i> | <i>Gyroidinoides quadratus</i> | <i>Gyroidinoides</i> spp. | <i>Hormosira</i> spp. | <i>Laevidentalina</i> spp. | <i>Lenticulina</i> spp. | <i>Marssonella oxycona</i> | <i>Melonis</i> spp. | Miliolids | <i>Nonion havanense</i> | <i>Nuttallides umbonifera</i> | <i>Nuttallides truempyi</i> | <i>Nuttallinella coronula</i> | <i>Nuttallinella florealis</i> | <i>Nuttallinella</i> spp. | <i>Oridorsalis umbonatus</i> | <i>Osangularia cordierana</i> | <i>Paralabarrina</i> spp. | Polymorphinid taxa | Pleurostomellid taxa |
|------------------------------------|--------------|-------------|-----------|--------------|------------|-------------------------------|--------------------------------|---------------------------|-----------------------|----------------------------|-------------------------|----------------------------|---------------------|-----------|-------------------------|-------------------------------|-----------------------------|-------------------------------|--------------------------------|---------------------------|------------------------------|-------------------------------|---------------------------|--------------------|----------------------|
| 1262B-1H-1, 0-2 | 0.00 | 0.00 | F | E | LA | | | | | | | | | | | | | | | | | | | | |
| 1262B-1H-CC | 6.86 | 6.86 | F | G | LA | | | | | | x | | x | x | | x | | | | | x | | | | |
| 1262A-1H-CC | 9.97 | 16.01 | F | G | LA | | | | | x | | | x | x | | xx | | | | | x | | x | | |
| 1262A-2H-CC | 19.42 | 25.73 | F | G | LA | | x | x | | | | | x | x | | xx | | | | | x | | | | |
| 1262A-3H-CC | 28.41 | 35.72 | F | G | LA | | x | x | | | | | x | x | | xx | | | | | x | | | | x |
| 1262A-4H-CC | 38.52 | 46.03 | C | M | LA | | x | x | | | | | x | x | | xx | | | | | x | | | | x |
| 1262A-5H-CC | 47.87 | 56.83 | B | | ? | | | | | x | | | | | | | | | | | | | | | x |
| 1262A-6H-CC | 57.61 | 68.36 | B | | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-7H-CC | 66.73 | 78.12 | C | P | DT | | x | | x | x | | | | | x | xx | | | | | xx | | | | xx |
| 1262B-9H-CC | 77.07 | 83.94 | B | | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-8H-CC | 73.93 | 87.97 | C | M | DT | | x | x | x | | | x | | | x | x | xx | | | | xx | | | | x |
| 1262B-10H-CC | 86.71 | 94.13 | F | G | LA | | x | x | x | | x | | | | x | | x | | | | x | | | | x |
| 1262A-9H-CC | 85.63 | 100.84 | F | M | LA | | x | x | x | | x | | | | x | | xx | | | | xx | | | | x |
| 1262B-11H-CC | 95.39 | 104.97 | R | G | LA | | x | x | x | | x | | | | x | | x | | | x | x | | | | x |
| 1262A-10H-CC | 95.29 | 111.40 | R | G | LA | | x | x | x | | | | | | x | | x | | | | x | | | | x |
| 1262B-12H-CC | 105.05 | 115.69 | R | G | LA | | x | | x | | x | | | | | x | | x | | x | x | | | | x |
| 1262C-2H-6, 35-36 | 107.35 | 117.14 | C | G | LA | | x | | | | | | | | x | | x | | | x | x | | | | x |
| 1262A-11H-CC | 104.24 | 120.29 | R | G | LA | | x | | x | | | | | | | x | | x | | x | x | | | | x |
| 1262B-13H-CC | 114.07 | 125.04 | R | G | LA | | | | | x | | x | | | | x | | x | | x | x | | | | x |
| 1262A-12H-CC | 114.06 | 130.67 | R | G | LA | | x | | | | | | | | x | | x | | | x | x | | | | x |
| 1262C-4H-CC | 126.90 | 132.41 | F | G | LA | | | | | x | | | | | x | | x | | | x | x | | | | x |
| 1262B-14H-CC | 124.34 | 136.23 | R | G | LA | | | | | x | | | | | x | | x | | | x | x | | | | x |
| 1262A-13H-4, 140-150 | 119.90 | 138.01 | R | G | LA | | x | | x | | | | | | x | | xx | | | x | x | | | | x |
| 1262A-13H-5, 46-47 | 120.46 | 138.57 | R | G | LA | | x | | | | | | | | x | | x | | | x | | | | | x |
| 1262A-13H-5, 94-95 | 120.94 | 139.05 | R | G | LA | | x | | x | | | | | | x | | xx | | | x | x | | | | x |
| 1262A-13H-5, 138-139 | 121.38 | 139.49 | R | G | LA | | x | | x | | | | | | x | | x | | | x | x | | | | x |
| 1262A-13H-6, 4-5 | 121.54 | 139.65 | R | G | LA | | x | | x | | | | | | x | | xx | | | x | | | | | x |
| 1262A-13H-6, 19-20 | 121.69 | 139.80 | C | G | LA | | x | | | | | | | | x | | xx | | | x | x | | | | x |
| 1262A-13H-6, 30-31 | 121.80 | 139.91 | R | G | LA | | | | | | | | | | x | | x | | | x | | | | | |
| 1262A-13H-6, 43-44 | 121.93 | 140.04 | B | | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-13H-6, 57-58 | 122.07 | 140.18 | F | G | LA | | x | | x | | x | | | | x | | x | | | x | | x | x | | x |
| 1262A-13H-6, 95-96 | 122.45 | 140.56 | F | G | LA | | | | x | x | x | | | | x | | x | | | x | x | | x | x | x |
| 1262A-13H-CC | 123.97 | 142.08 | F | M | LA | x | x | x | x | | | x | | | x | | x | | x | x | x | x | x | x | x |
| 1262C-5H-CC | 131.83 | 144.06 | C | G | LA | x | x | x | x | x | x | | | | x | | x | | | x | x | | | | x |
| 1262B-15H-CC | 133.84 | 146.16 | R | G | LA | | x | x | x | x | x | | | | x | | x | | | x | x | | | | x |
| 1262A-14H-CC | 132.71 | 151.93 | F | G | LA | x | x | | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262B-16H-CC | 143.79 | 156.65 | F | G | LA | x | x | x | x | x | x | | | | x | | x | | | x | x | | | | x |
| 1262A-15H-CC | 141.79 | 161.95 | F | G | LA | | | | | | x | x | x | | | x | | x | | x | x | | | | x |
| 1262B-17H-CC | 152.61 | 166.23 | F | G | LA/UA | x | x | x | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262A-16H-CC | 152.53 | 173.49 | A | P | DT | x | x | | x | x | x | | | | x | | x | | x | x | x | | | | |
| 1262C-9H-1, 147-149 | 159.97 | 173.79 | C | M | DT | x | x | | x | | | | | | x | | x | | | x | x | | | | |
| 1262B-18H-CC | 162.89 | 177.98 | F | G | LA/UA | x | x | x | x | x | x | | | | x | | x | | | x | x | | | | x |
| 1262A-17H-CC | 161.97 | 182.36 | A | P | DT | x | x | | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262B-19H-CC | 172.07 | 188.16 | R | G | LA/UA | x | x | | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262B-20H-CC | 181.46 | 198.79 | F | G | UA | x | x | | x | | | | | | x | | x | | x | x | x | | | | x |
| 1262B-21H-CC | 190.55 | 210.49 | F | G | UA | x | x | x | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262C-12H-CC | 193.25 | 212.03 | F | G | UA | x | x | x | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262B-22H-4, 134-135 | 195.51 | 216.50 | F | G | UA | x | x | | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262B-22H-CC | 200.76 | 221.75 | F | G | UA | x | x | x | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262C-13H-CC | 203.69 | 224.73 | R | G | UA | x | x | x | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262B-23H-CC | 209.60 | 232.78 | F | G | UA | x | x | x | x | x | x | | | | x | | x | | x | x | x | | | | x |
| 1262C-14H-CC | 212.96 | 236.38 | R | G | UA | x | x | x | x | x | x | | | | x | | x | | x | x | x | | | | x |

Table T9 (continued).

| Hole, core, section, interval (cm) | Depth (mbsf) | Depth (mcd) | Abundance | Preservation | Paleodepth | <i>Præbulimina reussi</i> | <i>Pullenia coryelli</i> | <i>Pullenia cretacea</i> | <i>Pullenia</i> spp. | <i>Quadratobuliminella</i> sp. | <i>Rectobulimina carpentierae</i> | <i>Rhizammina</i> spp. | <i>Siphogenerinoides brevispinosa</i> | <i>Siphotextularia catenulata</i> | <i>Spiroplectamina dentata</i> | <i>Spiroplectamina spectabilis</i> | <i>Stainforthia complanata</i> | <i>Stensioeina beccariformis</i> | <i>Stilostomellid</i> taxa | <i>Tapparina selmensis</i> | <i>Tritaxia havanensis</i> | <i>Trochammina globigeriniformis</i> | Unilocular taxa | <i>Uvigerina</i> spp. | <i>Vulvulina spinosa</i> |
|------------------------------------|--------------|-------------|-----------|--------------|------------|---------------------------|--------------------------|--------------------------|----------------------|--------------------------------|-----------------------------------|------------------------|---------------------------------------|-----------------------------------|--------------------------------|------------------------------------|--------------------------------|----------------------------------|----------------------------|----------------------------|----------------------------|--------------------------------------|-----------------|-----------------------|--------------------------|
| 1262B-1H-1, 0-2 | 0.00 | 0.00 | F | E | LA | | | | x | | | | | | | x | | | | | x | x | | | |
| 1262B-1H-CC | 6.86 | 6.86 | F | G | LA | | | | x | | | | | | | x | | | | | | x | x | | |
| 1262A-1H-CC | 9.97 | 16.01 | F | G | LA | | | | x | | | | x | | | x | | x | | | | x | | | |
| 1262A-2H-CC | 19.42 | 25.73 | F | G | LA | | | | x | | | | | | | x | | | | | | x | | | |
| 1262A-3H-CC | 28.41 | 35.72 | F | G | LA | | | | x | | | | | | | x | | | | | | x | x | | |
| 1262A-4H-CC | 38.52 | 46.03 | C | M | LA | | | | x | | | | x | | | | | | x | | | x | x | x | |
| 1262A-5H-CC | 47.87 | 56.83 | B | | ? | | | | | | | | | | | | | | | | | x | x | | |
| 1262A-6H-CC | 57.61 | 68.36 | B | | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-7H-CC | 66.73 | 78.12 | C | P | DT | | | | | | | | | | | | | | | x | | | | | |
| 1262B-9H-CC | 77.07 | 83.94 | B | | ? | | | | x | | | | | | | | | | | x | | x | x | | x |
| 1262A-8H-CC | 73.93 | 87.97 | C | M | DT | | | | | | | x | | | | | | | | x | | | x | | |
| 1262B-10H-CC | 86.71 | 94.13 | F | G | LA | | | | | | | x | | | | | | | | x | | | x | | |
| 1262A-9H-CC | 85.63 | 100.84 | F | M | LA | | | | | | | x | | | | | | | | x | | | x | | |
| 1262B-11H-CC | 95.39 | 104.97 | R | G | LA | | | | | | x | x | | | | | | | | x | | | x | | |
| 1262A-10H-CC | 95.29 | 111.40 | R | G | LA | | | | | | | x | | | | | | | | x | | | | | |
| 1262B-12H-CC | 105.05 | 115.69 | R | G | LA | | | | | | | x | | | | | | | | x | | | | | |
| 1262C-2H-6, 35-36 | 107.35 | 117.14 | C | G | LA | | | | | | | | | | | | | | | x | | | | | |
| 1262A-11H-CC | 104.24 | 120.29 | R | G | LA | | | | | | | x | x | | | | | | | x | | | x | | |
| 1262B-13H-CC | 114.07 | 125.04 | R | G | LA | | | | | | | x | x | | | | | | | x | | | x | | |
| 1262A-12H-CC | 114.06 | 130.67 | R | G | LA | | | | | | | x | x | | | | | | | | | | x | | |
| 1262C-4H-CC | 126.90 | 132.41 | F | G | LA | | | | | | | | xx | | | | | | | x | | | x | | |
| 1262B-14H-CC | 124.34 | 136.23 | R | G | LA | | | | | | | x | | | | | | | | x | | | x | | |
| 1262A-13H-4, 140-150 | 119.90 | 138.01 | R | G | LA | | | | | | | | x | | | | | | | x | | | | | |
| 1262A-13H-5, 46-47 | 120.46 | 138.57 | R | G | LA | | | | | | | | | | | | | | | | | | | | |
| 1262A-13H-5, 94-95 | 120.94 | 139.05 | R | G | LA | | | | | | | | | | | | | | | | | | | | |
| 1262A-13H-5, 138-139 | 121.38 | 139.49 | R | G | LA | | | | | | | | | | | | | | | x | | | x | | |
| 1262A-13H-6, 4-5 | 121.54 | 139.65 | R | G | LA | | | | | | | | | | | | | | | x | | | x | | |
| 1262A-13H-6, 19-20 | 121.69 | 139.80 | C | G | LA | | | | | | | | | | | | | | | x | | | | | |
| 1262A-13H-6, 30-31 | 121.80 | 139.91 | R | G | LA | | | | | | | | | | | | | | | | | | | | |
| 1262A-13H-6, 43-44 | 121.93 | 140.04 | B | | ? | | | | | | | | | | | | | | | | | | | | |
| 1262A-13H-6, 57-58 | 122.07 | 140.18 | F | G | LA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262A-13H-6, 95-96 | 122.45 | 140.56 | F | G | LA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262A-13H-CC | 123.97 | 142.08 | F | M | LA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262C-5H-CC | 131.83 | 144.06 | C | G | LA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262B-15H-CC | 133.84 | 146.16 | R | G | LA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262A-14H-CC | 132.71 | 151.93 | F | G | LA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262B-16H-CC | 143.79 | 156.65 | F | G | LA | | | | | | | x | x | | | | | | | x | | | x | | |
| 1262A-15H-CC | 141.79 | 161.95 | F | G | LA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262B-17H-CC | 152.61 | 166.23 | F | G | LA/UA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262A-16H-CC | 152.53 | 173.49 | A | P | DT | | | | | | | | | | | | | | | x | | | x | | |
| 1262C-9H-1, 147-149 | 159.97 | 173.79 | C | M | DT | | | | | | | | | | | | | | | x | | | x | | |
| 1262B-18H-CC | 162.89 | 177.98 | F | G | LA/UA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262A-17H-CC | 161.97 | 182.36 | A | P | DT | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262B-19H-CC | 172.07 | 188.16 | R | G | LA/UA | | | | | | | x | x | x | | | | | | x | | | x | | |
| 1262B-20H-CC | 181.46 | 198.79 | F | G | UA | | | | | | | | | | | | | | | x | | | x | | |
| 1262B-21H-CC | 190.55 | 210.49 | F | G | UA | | | | | | | | | | | | | | | x | | | x | | |
| 1262C-12H-CC | 193.25 | 212.03 | F | G | UA | | | | | | | | | | | | | | | x | | | x | | |
| 1262B-22H-4, 134-135 | 195.51 | 216.50 | F | G | UA | | | | | | | | | | | | | | | x | | | x | | |
| 1262B-22H-CC | 200.76 | 221.75 | F | G | UA | | | | | | | | | | | | | | | x | | | x | | |
| 1262C-13H-CC | 203.69 | 224.73 | R | G | UA | | | | | | | x | | | | | | | | x | | | x | | |
| 1262B-23H-CC | 209.60 | 232.78 | F | G | UA | | | | | | | x | | | | | | | | x | | | x | | |
| 1262C-14H-CC | 212.96 | 236.38 | R | G | UA | | | | | | | x | | | | | | | | x | | | x | | |