

| Core, section, interval (cm) | Top depth (m) | Bottom depth (m) | Group | Abundance | Comments |
|------------------------------|---------------|------------------|-------|-----------|----------|
| 368-U1505A-1H-CC, 0-5 | 0.33 | 0.38 | G A | C | |
| 368-U1505B-1H-CC, 6-22 | 3.18 | 3.23 | G A | F C | |
| 368-U1505C-1H-CC, 15-20 | 8.18 | 8.23 | G A | F C | |
| 2H-CC, 19-24 | 17.69 | 17.74 | G A | C C | |
| 3H-CC, 17-22 | 25.99 | 26.04 | G A | C C | |
| 4H-CC, 30-35 | 37.12 | 37.17 | G A | F C | |
| 5H-CC | 46.46 | 46.51 | G A | F C | |
| 6H-CC | 56.18 | 56.23 | G A | C R | |
| 7H-CC | 65.65 | 65.70 | G A | C C | |
| 8H-CC | 74.90 | 74.95 | G A | F C | |
| 9H-CC | 84.13 | 84.18 | G A | C F | |
| 10H-CC | 93.60 | 93.65 | G A | C R | |
| 11H-CC | 102.73 | 102.78 | G A | F F | |
| 12H-CC | 111.68 | 111.73 | G A | C R | |
| 13H-CC | 122.66 | 122.71 | G A | F F | |
| 14H-CC | 132.18 | 132.23 | G A | C R | |
| 15H-CC | 141.27 | 141.32 | G A | F F | |
| 16H-CC | 150.85 | 150.90 | G A | F F | |
| 17H-CC, 34-39 | 160.62 | 160.67 | G A | F R | |
| 18H-CC, 29-34 | 170.23 | 170.28 | G A | C R | |
| 19H-CC, 33-38 | 179.70 | 179.75 | G A | C F | |
| 20H-CC, 30-35 | 189.21 | 189.26 | G A | C F | |
| 21H-CC, 17-22 | 196.48 | 196.53 | G A | C R | |
| 22H-CC, 25-30 | 200.01 | 200.06 | G A | C C | |
| 23H-CC, 37-42 | 207.00 | 207.05 | G A | C C | |
| 24F-CC, 29-34 | 212.13 | 212.18 | G A | C C | |
| 25F-CC, 32-37 | 216.87 | 216.92 | G A | C C | |
| 26F-CC, 24-29 | 221.49 | 221.54 | G A | C C | |
| 27F-CC, 33-38 | 226.28 | 226.33 | G A | C C | |
| 28F-CC, 22-27 | 230.88 | 230.93 | G A | C C | |
| 29F-CC, 27-32 | 235.64 | 235.69 | G A | C C | |
| 30F-CC | 240.27 | 240.32 | G A | C C | |
| 31F-CC | 244.97 | 245.02 | G A | F F | |
| 32F-CC | 249.69 | 249.74 | G A | F F | |
| 33F-CC | 254.41 | 254.46 | G A | F F | |
| 34F-CC | 259.12 | 259.17 | G A | F F | |
| 35F-CC | 263.78 | 263.83 | G A | F F | |
| 36F-CC | 268.48 | 268.53 | G A | F F | |
| 37F-CC | 272.96 | 273.01 | G A | F F | |
| 38F-CC | 277.90 | 277.95 | G A | F F | |
| 39F-CC | 279.35 | 279.40 | G A | F F | |
| 40F-CC | 284.39 | 284.44 | G A | F F | |
| 41F-CC, 20-25 | 288.96 | 289.01 | G A | F F | |
| 42F-CC, 28-33 | 293.78 | 293.83 | G A | F F | |
| 43F-CC, 21-26 | 298.17 | 298.22 | G A | F F | |
| 44F-CC, 26-31 | 303.16 | 303.21 | G A | F F | |
| 45F-CC, 22-27 | 307.87 | 307.92 | G A | F F | |
| 46F-CC, 20-25 | 310.69 | 310.74 | G A | F F | |
| 47F-CC, 21-26 | 314.85 | 314.90 | G A | F F | |
| 48X-CC, 36-41 | 326.88 | 326.93 | G A | F F | |
| 49X-CC, 34-39 | 336.65 | 336.70 | G A | F F | |
| 50X-CC | 346.07 | 346.12 | G A | F F | |
| 51X-CC | 355.53 | 355.58 | G A | F F | |
| 52X-CC | 364.93 | 364.98 | M A | F F | |
| 53X-CC | 374.52 | 374.57 | M A | F F | |
| 54X-CC | 383.9 | 383.95 | M A | F F | |
| 55X-CC, 44-49 | 394.06 | 394.11 | M A | F F | |
| 56X-CC, 37-42 | 403.79 | 403.84 | M A | F F | |
| 57X-1, 0-1 | 403.50 | 403.51 | B | | |
| 57X-1, 24-25 | 403.74 | 403.75 | B | | |
| 57X-1, 144-145 | 404.94 | 404.95 | M R | | |
| 57X-6, 1-2 | 411.06 | 411.07 | M C | | |
| 57X-6, 120-121 | 412.25 | 412.26 | M C | | |
| 57X-7, 1-2 | 412.55 | 412.56 | M C | | |
| 57X-CC, 1-2 | 413.06 | 413.07 | M C | | |
| 57X-CC, 39-44 | 413.44 | 413.49 | M A | | |
| 58X-CC, 37-42 | 419.53 | 419.58 | M A | | |
| 59X-CC, 46-51 | 430.21 | 430.26 | M A | | |
| 60X-CC | 442.26 | 442.31 | M A | | |
| 61X-CC | 451.88 | 451.93 | G A | | |
| 62X-CC | 461.44 | 461.49 | G A | | |
| 63X-CC | 471.04 | 471.09 | G A | | |
| 64X-CC, 36-41 | 480.49 | 480.54 | G A | | |

Very good preservation of *S. heteromorphus*
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Overgrowth in discoasterids
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 Overgrowths in discoasterids and *Sphenolithus*
 Heavy overgrowth in discoasterids and *Sphenolithus*
 Heavy overgrowth

Typical *Reticulofenestra isabellae*, *R. westerholdii*, *R. onusta*; *R. reticulata* not typical; *Cruicipalcolithus tarquinius*, *C. klausii*, *Markalius inversus*