TABLE 2.—*Distribution and abundance of smaller Foraminifera in the cuttings and cores of drill hole E–1 and in the Eocene cores of drill hole F–1*

[A=abundant; C=common; R=rare. Samples designated by depths, in feet]

Cuttings

| | 10–20 | 20–30 | 30–40 | 40–45 | 45–50 | 50–60 | 60–70 | 70–80 | 80–90 | 90–100 | 100–110 | 110–120 | 120–130 | 130–140 | 140–150 | 150–160 | 160–170 | 170–180 | 180–190 | 190–200 | 200–210 | 210–220 | 220–230 | 230–240 | 240–250 | 250–260 | 260–270 | 270–280 | 280–290 | 290–300 | 300–310 | 310–320 | 320–330 | 330–340 | 340–350 | 350–360 | 360–370 | 370–380 | 380–390 | 390–400 | 400–410 | 410–420 | 420–430 | 430–440 | 440–450 | 450–460 | 460–470 | 470–480 | 480–490 | 490–500 | 500–510 | 510–520 | 520–530 | 530–540 | 540–550 | 550–560 | 560–570 | 570–580 | 580–590 | 590–600 | 600–610 | 610–620 | 620–630 | 630–640 | 640–650 | 650–660 | 660–670 | 670–680 | 680–690 | 690–700 | 700–710 | 710–720 | 720–730 | 730–740 | 740–750 | 750–760 | 760–770 | 770–780 | 780–790 | 790–800 | 800–810 | 810–820 | 820–830 | 830–840 | 840–850 | 850–860 | 860–870 | 870–880 | 880–890 | 890–900 | 900–910 | 910–920 |
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