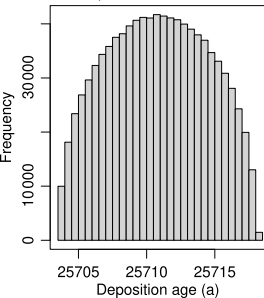
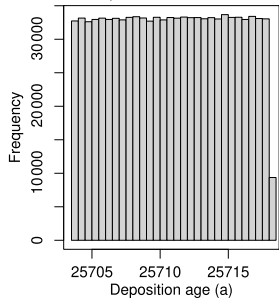
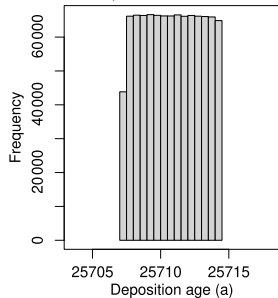
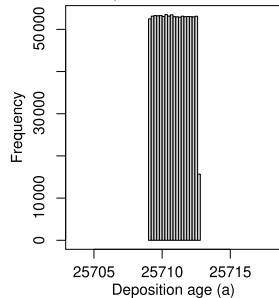


**Cylinder (1 cm)** $\mu = 25711, \sigma = 3.7$ **Cube (1 by 1 cm)** $\mu = 25711, \sigma = 4.2$ **Cuboid (0.5 by 2 cm)** $\mu = 25711, \sigma = 2.1$ **Cuboid (0.25 by 4 cm)** $\mu = 25711, \sigma = 1.1$ **Cuboid (0.125 by 8 cm)** $\mu = 25711, \sigma = 0.5$ 