

A hand-drawn diagram of a cell. It features a large, irregular outer boundary representing the cell membrane. Inside, there is a large, oval-shaped nucleus with a smaller, darker oval inside it, representing the nucleolus. Surrounding the nucleus are several smaller, oval-shaped organelles, some with internal structures, representing mitochondria or other cellular components. The drawing is done in black ink on a white background.

Contour interval 100 meters:  
(100 meters = 328.08 feet)

Scale 1:150,000