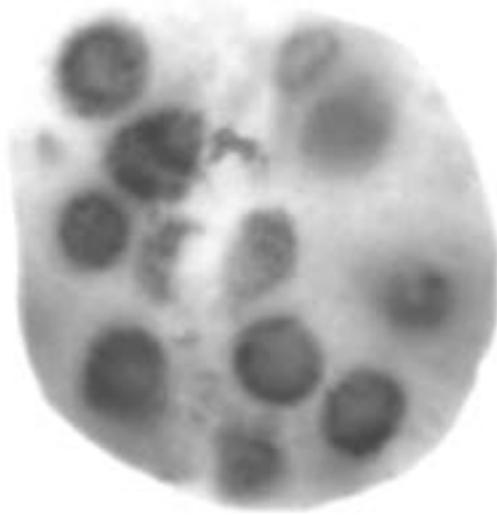


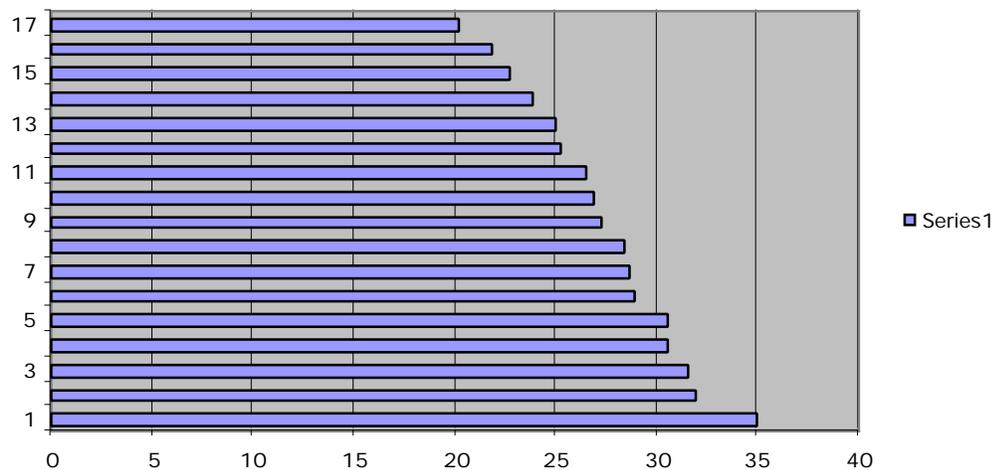
COLONY 2.1 Ga

(*EOENTOPHYSALIS BELCHERENSIS*, GSC 43589)

(FROM HANS HOFMANN)



5 7 5



AREA (μm^2)

MEASURED $[\langle A^2 \rangle / \langle A \rangle^2 - 1]^{1/2} = 0.14$

TYPICAL DIMENSIONS

AREA $\sim 27 \mu\text{m}^2$
RADIUS $\sim 2.9 \mu\text{m}$

VOLUME $\sim 13 \mu\text{m}^3$
THICKNESS $\sim 0.7 \mu\text{m}$