

CLASSIFIED

PROJECT: DishletExperiment-Specimen-002A

Today we detected the first heartbeat within the shell of 002A. Vitals after 6 hours of observation are as follows:

HEART RATE: 32-34 (beats per minute)

AVERAGE CORE TEMPERATURE: 21-25°C

RESPIRATION RATE: 47-52 (breaths per minute)

These vitals remained within the above ranges until submerged in water under 3°C or above 45°C.

Even with the fully-formed shell, 002A cannot touch fire or lava without damage. It is hypothesised that even once hatched and fully-grown, 002A will not be suited to heat as 002B is.

Will continue to monitor.