



**Plaques of Phage Pollock.** Phage lysate was diluted to T7 and used to infect a culture of *M. Smegmatis*- $m^2$  – 155. Plaques were imaged after 48h incubation at 37°C. Shown are 482 fully lysed clearings roughly 0.5-1mm in diameter with density of ~9.6pfu/cm<sup>2</sup>.