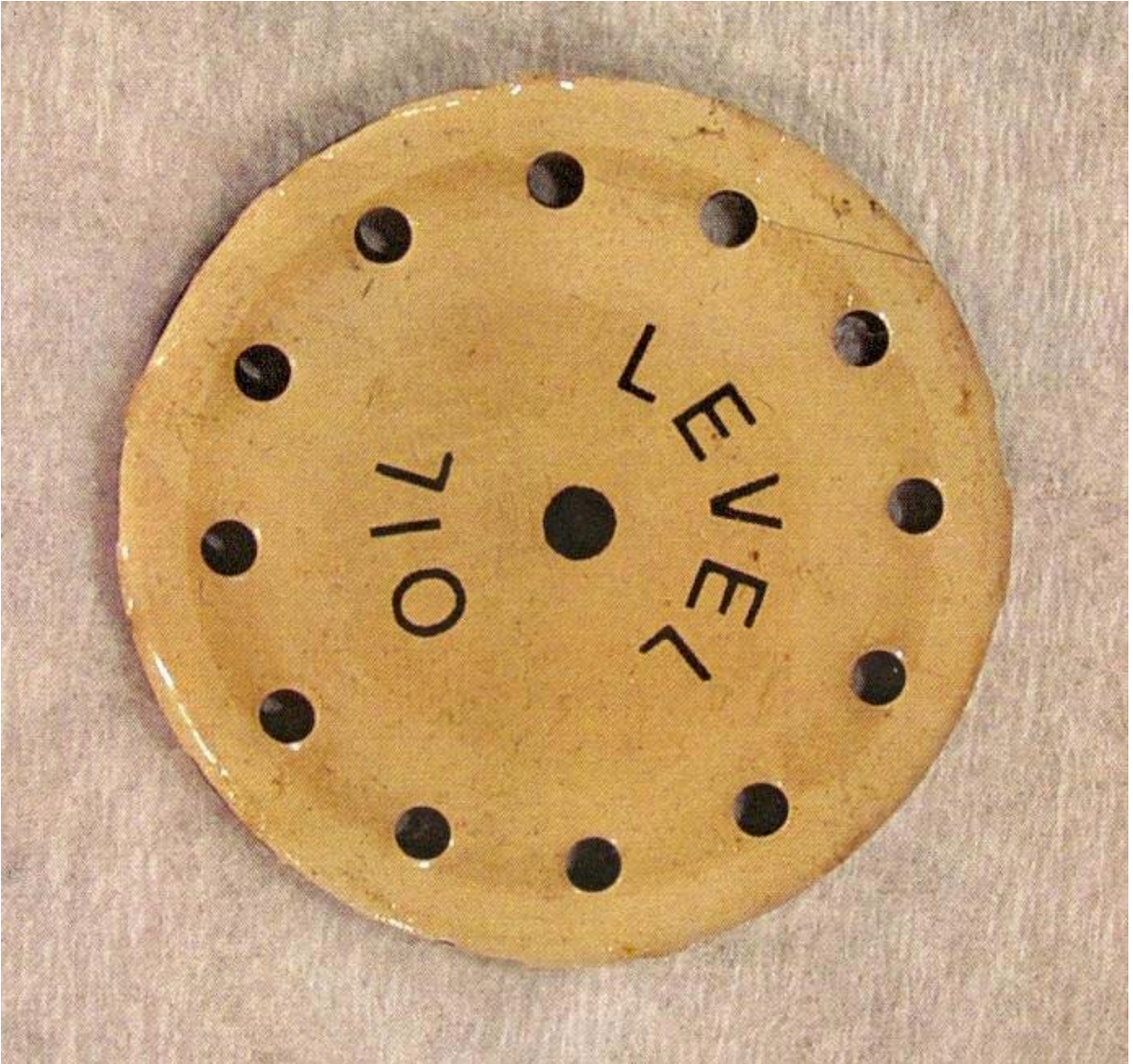
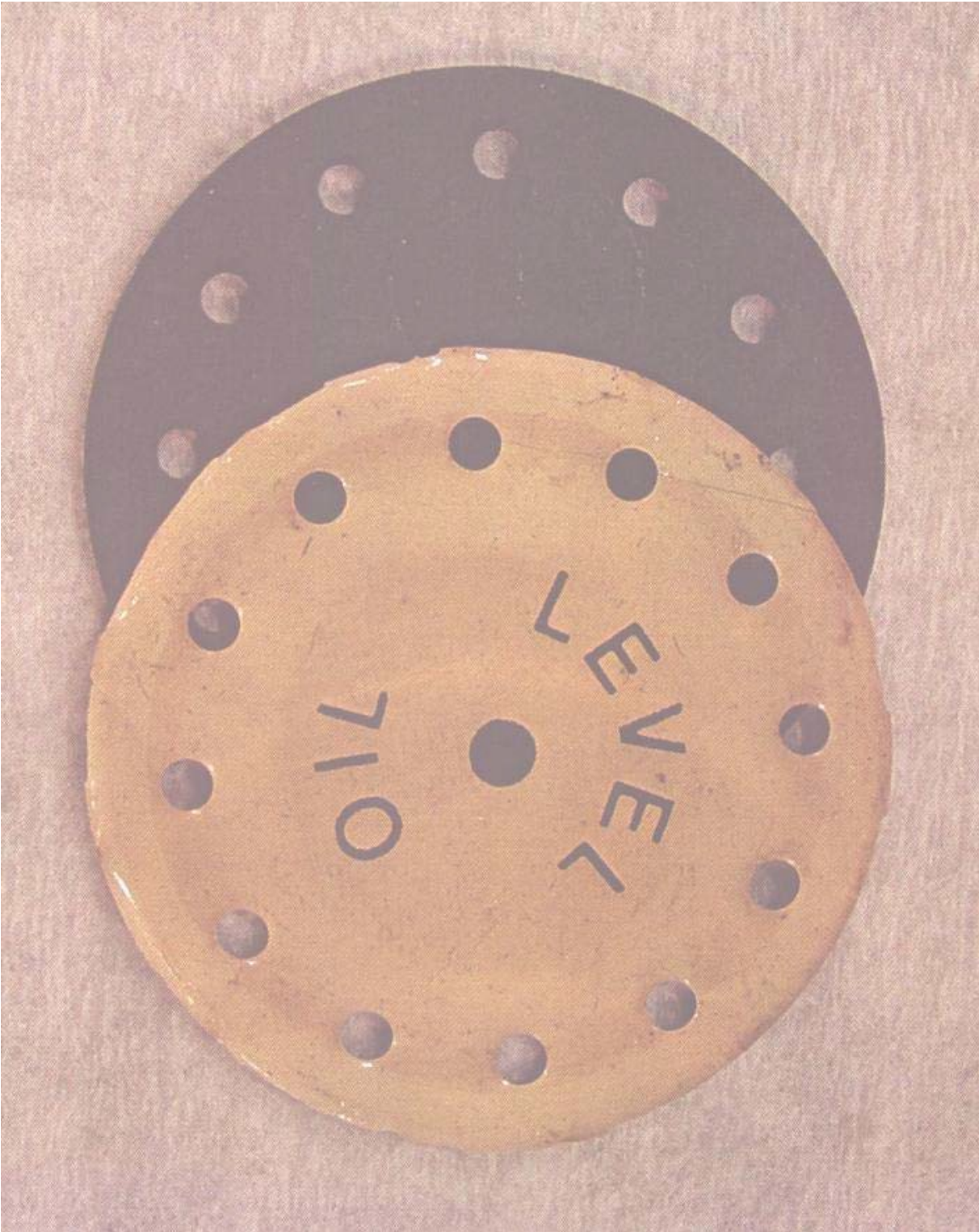


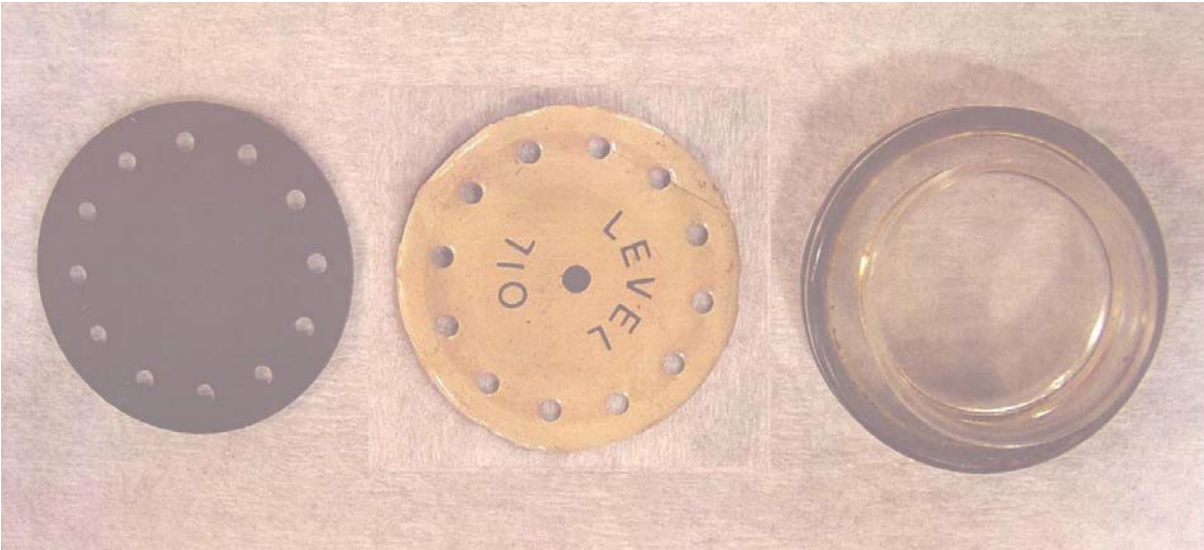
Bell 206B, Failed Transmission Oil Sight Indicator, ATA 6320

"During a routine inspection," says this repair station submission, "(we) discovered the oil level indicated 'full'—after the main rotor transmission oil was drained. After removal, inspection of the indicator (P/N 206040093001) revealed the coating with the 'level markings' had separated from the metallic back plate. There is a ring of holes on the circumference of the indicator. These were not aligned with the holes in the 'level mark' coating on the back plate. This condition would not allow oil to drain from the sight glass—the only means to determine (*correct*) oil level in the main rotor transmission. Improper servicing of the transmission presents a potential for serious problems if left undetected."





Bell 206B, Failed Transmission Oil Sight Indicator, ATA 6320



Part Total Time: 4,143.0 Hours