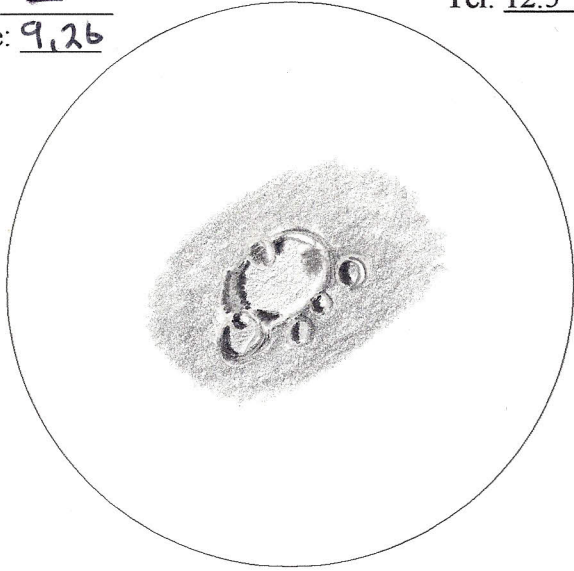
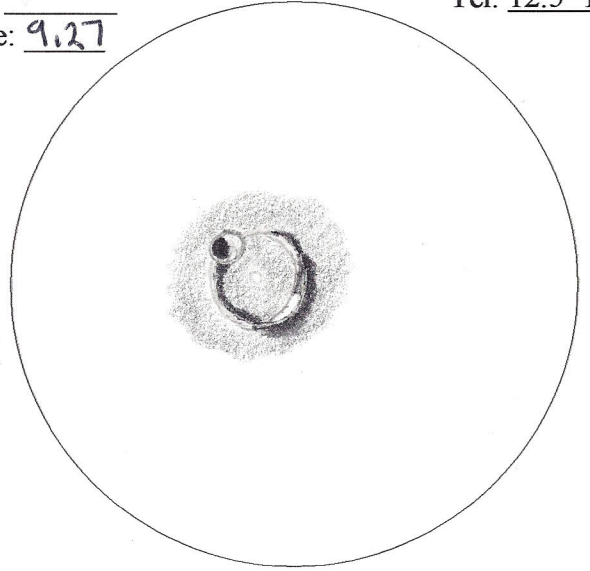


Feature: Gemma Frisius # 91
 Type: Crater Diameter (km): 88
 Date: 9/12/05 Time: 1959-2016 CDT
 T/S(1-10): 8.5/6.5 Eyepiece/X: 6.3mmP/242x
 Fil: - Tel: 12.5" Dob
 Age: 9.26



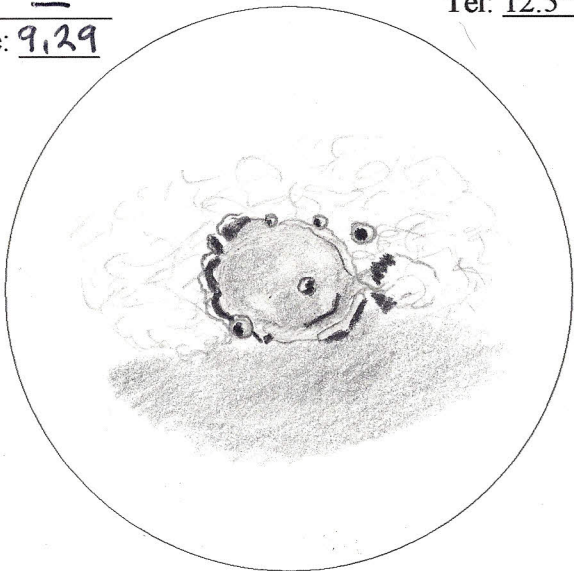
A complex of one large and several smaller overlapping craters. The main crater has a flat floor w/ no central peak, some terracing in crater walls.

Feature: Davy # 92
 Type: Crater Diameter (km): 35
 Date: 9/12/05 Time: 2021-2033 CDT
 T/S(1-10): 8.5/6.5 Eyepiece/X: 6.3mmP/242x
 Fil: - Tel: 12.5" Dob
 Age: 9.27



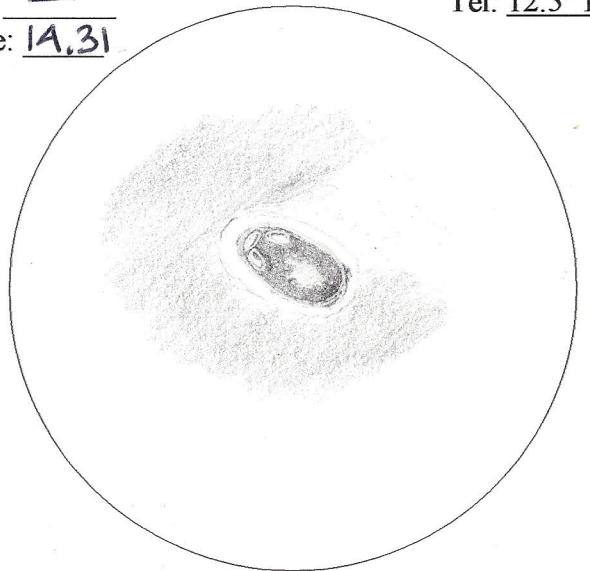
Round crater with very defined walls. A newer sharp walled small crater breaches the wall. A small white spot but no peak near the center.

Feature: Pitatus # 93
 Type: Crater Diameter (km): 97
 Date: 9/12/05 Time: 2040-2055 CDT
 T/S(1-10): 8.5/6.5 Eyepiece/X: 6.3mmP/242x
 Fil: - Tel: 12.5" Dob
 Age: 9.29



Large, older crater w/ uneven walls and several smaller craters around the perimeter. A single, small, off-center central peak and a rille in the corner.

Feature: Billy # 94
 Type: Crater Diameter (km): 46
 Date: 9/17/05 Time: 2119-2133 CDT
 T/S(1-10): 3.0/5.5 Eyepiece/X: 6.3mmP/242x
 Fil: - Tel: 12.5" Dob
 Age: 14.31



A medium size crater, well defined with a flat peakless floor darker than the surrounding terrain. 3 light spots to the south end and a broader light area toward the North.