

Cometary Cell C2105

Images

Aerogel Cell: [C2105-01.jpg](#)
[C2105_T1_20x.jpg](#)

Cell History: Cell C2105 was removed from the cometary grid on January 25, 2007 without incident.

Cell disintegrated during the extraction process. All fragments recovered and examined on stand-alone MZ16 System. Tracks documented and still available even though the cell as a whole was destroyed.

Track Information: Three visible tracks before extraction, five total.

[Feature Images](#)

[Allocation History](#)

Log Entries

Note: All track / features (e.g., T1) numbers assigned during the Level 3 scanning are to be considered “*Temporary*” and in do not relate to the “Official” track number that is assigned when a given features is extracted (e.g., Keystoned) from a tile. Abbreviations: EH – Entrance Hole, TP – Terminal Particle, MTW – Maximum Track / Bulb Width, TL – Track Length.

Level 2 examination of C2105 was conducted on February 24, 2006. Nothing unusual or out of the ordinary reported.

Level 3

No Level 3 as tile disintegrated upon extraction. Feature imaging done on stand-alone MZ16 system See “Feature Images”, above.