

Cometary Cell C2044

Track 42

Images

Aerogel Cell:
[C044-01.jpg](#)

Track and Grains:
[DSCN3820.jpg](#)
[C044_Track42.jpg](#)

Microtomed samples:

Track History: Keystone prepared by C. Snead and A. Westphal at Berkeley Feb 06.

Track Characteristics

Type: Turnip (multiple styli)
Length: ~500 μm
Grain diameters: Not measured

Allocation History

Results

Track:

Markus *et al.* (various): Three sulfide particles, including sphalerite and pyrrhotite reported, requires verification.

Brennan *et al.* (SXRF): 0.5 mm track mapped by SXRF, track enriched in Zn relative to Cl.

Data Files: No Data

