15507
Glass Object
3.9 grams

Figures 1 and 2: Two views of 15507. Field of view about 1 cm. S71-44539 and 44540.

Introduction
15507 is made up of three glass particles that fit together as a hollow egg. It has not been subdivided nor studied. This sample was collected and returned with 15505 from a site near Hadley Rille – see section on 15501.

Petrography
There is a zap pit on the interior wall of the large vesicle, proving that it was already broken on the lunar surface (Ryder 1985).

Note: the transcript mentions that the astronauts were also trying to pick up a glass ball, but that they dropped it?

References for 15507
Butler P. (1971) Lunar Sample Catalog, Apollo 15. Curators’ Office, MSC 03209
Ryder G. (1985) Catalog of Apollo 15 Rocks (three volumes). Curatoial Branch Pub. # 72, JSC#20787