

**INTRODUCTION:** 15148 is a medium to light gray breccia (Fig. 1). It contains about 10% basaltic and other lithic fragments, and green spherules are visible. The sample is subangular to blocky, coherent, and has no cavities. It has never been subdivided. It was collected with the rake sample 5 m east of the boulder at Station 2 (see Fig. 15105-2).

**PHYSICAL PROPERTIES:** Gose et al. (1972) and Pearce et al. (1973), using a Develco Cryogenic magnetometer, found a natural remanent magnetism intensity of  $1.9 \times 10^{-5}$  emu/g. This is higher than for most mare basalts, though not as high as most other breccias.

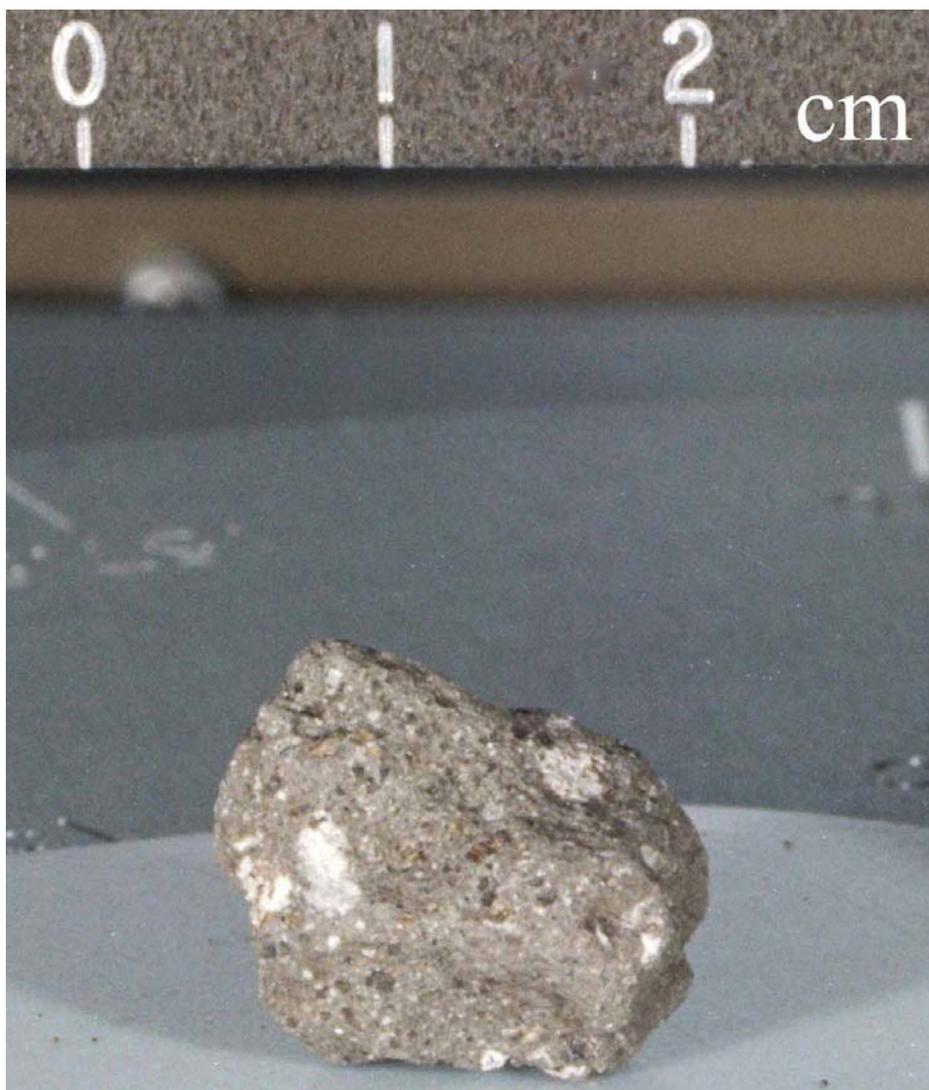


Figure 1. Sample 15148. S-71-49321