

14057

Sample 14057 was collected from station E during the second EVA. It was returned in bag 15N in ALSRC 1006 along with samples 14055-14062.

PHYSICAL CHARACTERISTICS

Mass

5.51 g

Dimensions

2.5 x 1.7 x 1.2 cm

The sample is very friable and is brownish gray in color.

SURFACE FEATURES

A few glass-lined zap pits are visible.

PETROGRAPHIC DESCRIPTION

This rock is so soft and friable that depressions caused by handling are present. It is composed almost entirely of matrix grains smaller than 1 mm. The few clasts larger than 1 mm are light colored laths of plagioclase. Some leucocratic lithic fragments smaller than 1 mm are visible. Dark glass spheres are visible in the matrix

DISCUSSION

This sample is very friable and is noteworthy for the glass spheres present in the matrix. It is similar to 14056 and 14055.



Width of image approximately 3 cm; S-71-26088