Sample 14061 was collected during the second EVA from station E. It was placed in bag 15N by the astronauts and returned in ALSRC1006 along with 14055-14062. (Sample 14062 is residue.)

**PHYSICAL CHARACTERISTICS**

<table>
<thead>
<tr>
<th>Mass</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.11 g</td>
<td>1.5 x 1.7 x 1.2 cm</td>
</tr>
</tbody>
</table>

This sample is friable and appears grayish brown in color. It is an equidimensional, subrounded block.

**SURFACE FEATURES**

The surface features are obscured by a heavy dust cover.

**PETROGRAPHIC DESCRIPTION**

Sample 14061 is a friable, fine-grained fragmental rock with a 1 mm thick dust cover. It appears to be polymict with more than 99% of the grains less than 1 mm. One visible mineral grain appears to be a euhedral plagioclase crystal 5 mm long.

![Width of image is approximately 1.5 cm. S-71-26087](image_url)