79518

Dark Matrix Breccia 5.20 g, 3 x 1 x 1 cm

INTRODUCTION

79518 was described as an angular, moderately intergranular, dark-matrix breccia, with zap pits on one side only (Apollo 17 Lunar Sample

Information Catalog, 1973). The side opposite that containing zap pits is a fracture surface (Fig. 1) which has a chipped glass coating. This thin glass coating partially covers the unpitted side.

PROCESSING

The original sample 79518,0 remains intact. No work has been conducted as yet.



Figure 1: Hand specimen photograph of 79518,0.