78528

Basalt 7.00 g, 2.0 x 1.5 x 1.2 cm

INTRODUCTION

Sample 78528 was collected as part of a soil sample at Station 8. It appears to be a typical ilmenite-rich mare basalt from Apollo 17 (Fig. 1).

PETROGRAPHY

78528 is a fine-grained mare basalt with breccia attached to its surface. It may have been a clast in a breccia (Butler, 1973).

This sample has not been studied.



Figure 1: Photograph of 78528. Scale is 1 cm. S73-21028.