79527

Dark Matrix Breccia 2.65 g, 1.5 x 1 x 1 cm

INTRODUCTION

79527 was described as a tabular to blocky, moderately intergranular, dark-matrix breccia, which contains no fractures (Apollo 17

Lunar Sample Information Catalog, 1973) (Fig. 1). Zap pits are present on all sides. The matrix is similar to that in 79517 and plagioclase mineral clasts are present (Fig. 1).

PROCESSING

The original sample 79527,0 remains intact. No work has been conducted as yet.

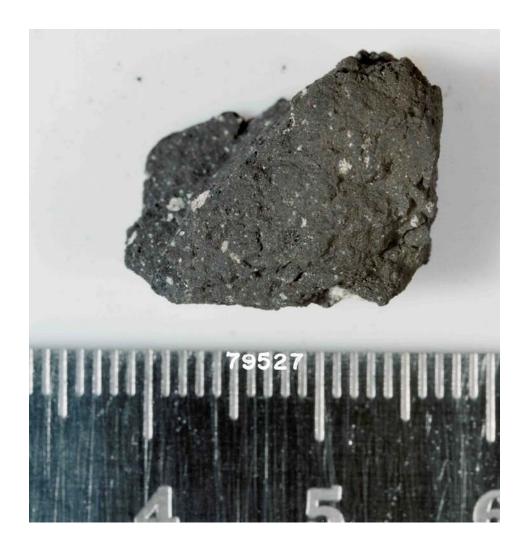


Figure 1: Hand specimen photograph of 7952 7,0.