

60517

60517 CATACLASTIC ANORTHOSITE

1.23 g

INTRODUCTION: 60517 is a white, moderately coherent anorthosite with minor mafic phases (Fig. 1). It is subangular with a granular, finely comminuted appearance. The tiny (<0.05 mm) black mafic specks are scattered through the rock. It is a rake sample collected 50 m southwest of the Lunar Module. Zap pits are heterogeneously distributed.



FIGURE 1. Smallest scale division in mm. S-72-46326.