INTRODUCTION

72416 is a cataclasized dunite that was collected, along with 72415, cm clast in the impact melt matrix 72417, and 72418, to sample a 10 on Boulder 3, Station 2, Fig. 1). of Boulder 3, Station 2 (see section 72416 is an irregular, slabby piece that measures 2.1 x 1.2 x 0.9 cm, with many zap pits and patina on the one lunar-exposed surface (Fig. 1). It is very similar to 72415 and 72417. 72416 has never been dissected or allocated for study.

Figure 1: Photograph of 72416. The piece is about 2 cm long. Part of photograph S-73-17968.