

INTRODUCTION: 65906 is a medium gray, homogeneous, crystalline sample (Fig. 1). It is coherent but fractured. It has gray and white minerals, rare, small white clasts, some sulfides, and rusty spots. It is probably a basaltic impact melt with a grain size less than 1 mm. A glass coat is present in one area. 65906 was taken from a soil sample collected on the inside south wall of a 20 m crater. It has a few zap pits on several surfaces.

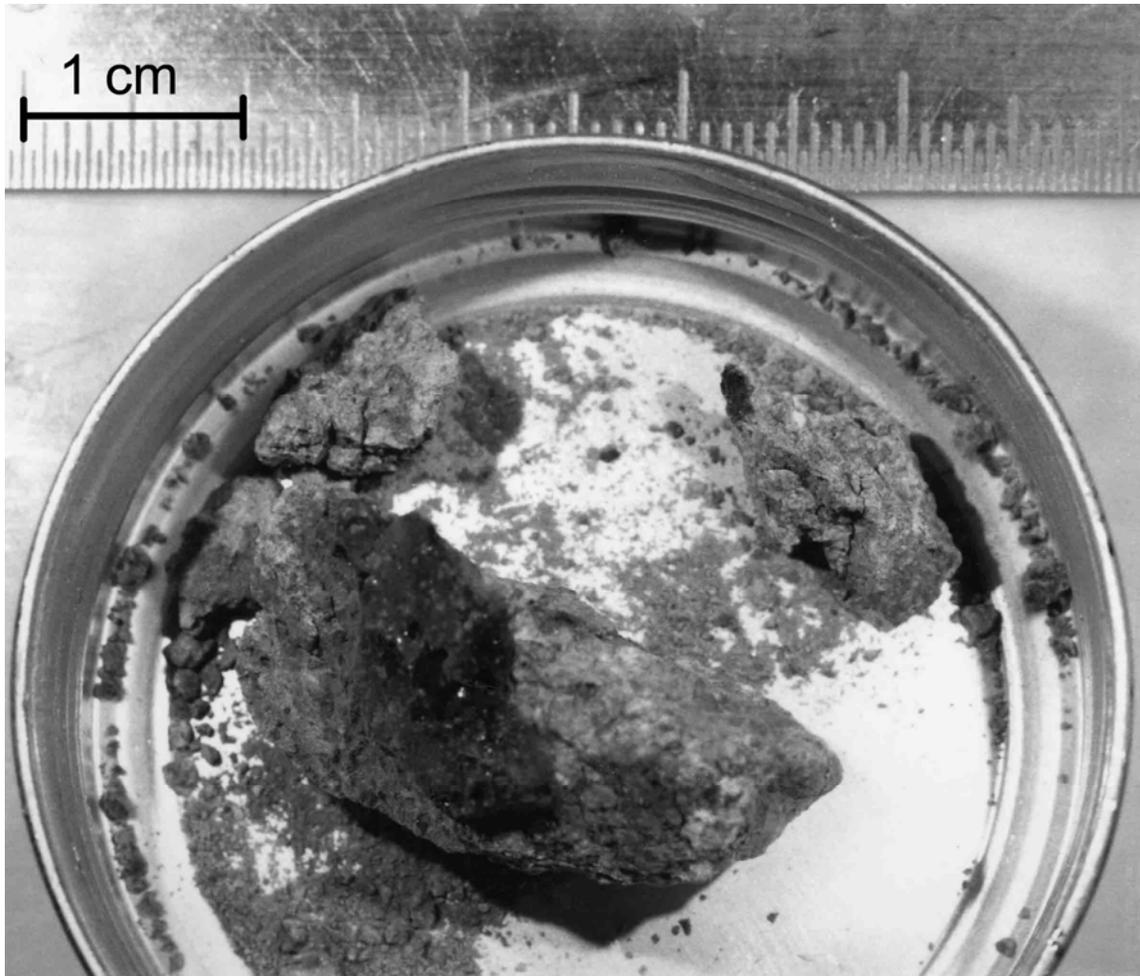


FIGURE 1.