

**INTRODUCTION:** 60647 is a medium gray, coherent, glassy impact melt (Fig. 1). Clasts include several white fragments (up to ~4 mm) and a fragment of coherent, crystalline rock, probably basaltic impact melt. It is angular and highly vesicular. It is a rake sample collected about 70 m west southwest of the Lunar Module and has only rare zap pits.

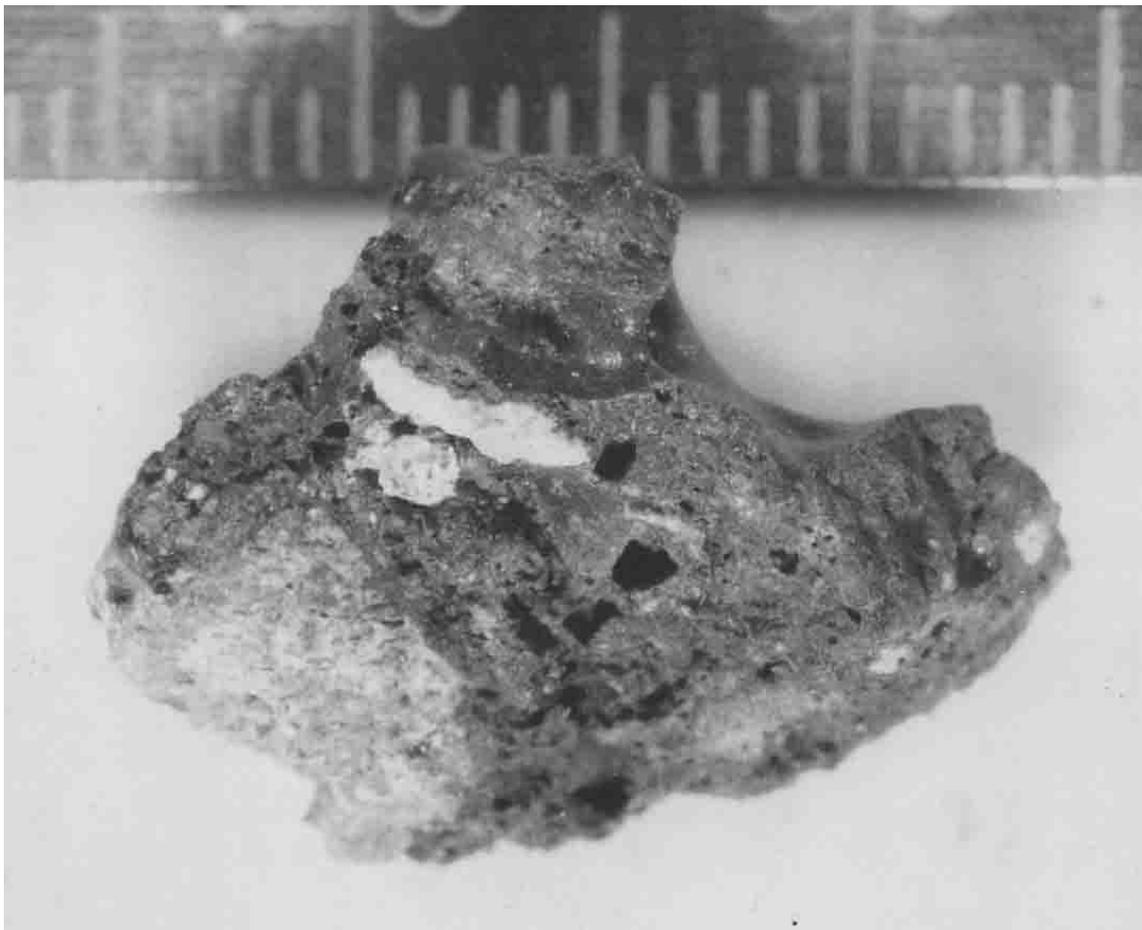


FIGURE 1. Small scale divisions in mm.