

INTRODUCTION: 60656 is a medium gray, coherent, glassy impact melt with several white clasts (Fig. 1). It is a rake sample collected about 70 m west southwest of the Lunar Module. Zap pits are rare.

PETROLOGY: Warner et al. (1976b) provide a brief petrographic description. Abundant mineral and lithic clasts reside in a glass-rich matrix (Fig. 2).

PROCESSING AND SUBDIVISIONS: In 1973 four chips were removed from one end of the rock. One of these chips was allocated for thin sections as ,1 (Fig. 1).



FIGURE 1. Smallest scale division in mm. S-73-20500.

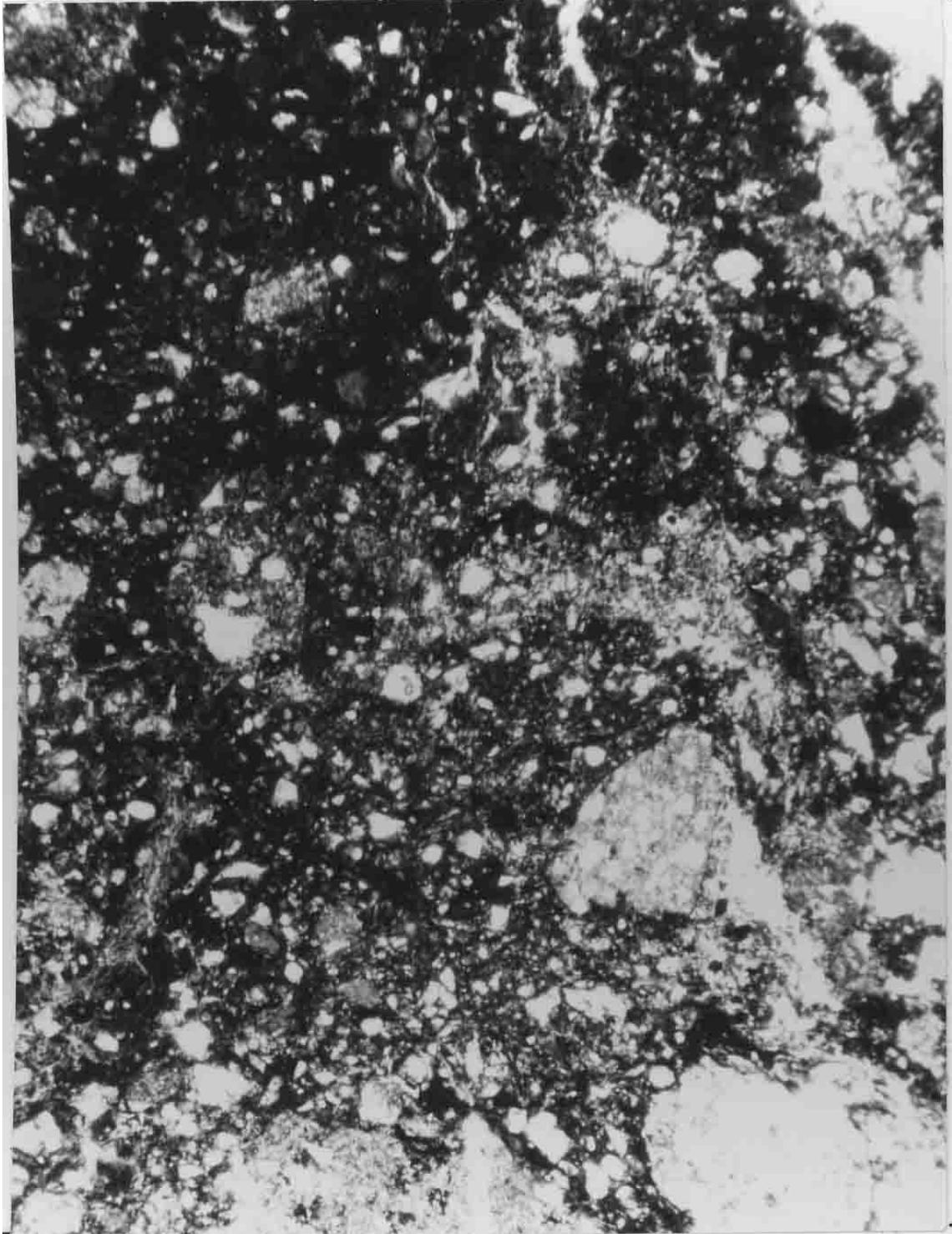


FIGURE 2. 60656,2. General view, ppl. Width 2 mm.