

67666

67666 GLASSY POLYMICT BRECCIA

5.47 g

**INTRODUCTION:** 67666 is a coherent, polymict, glassy breccia (Fig. 1). It is fine-grained and heterogeneous. It is a rake sample collected 30 m east of the White Breccia boulders and has many zap pits.

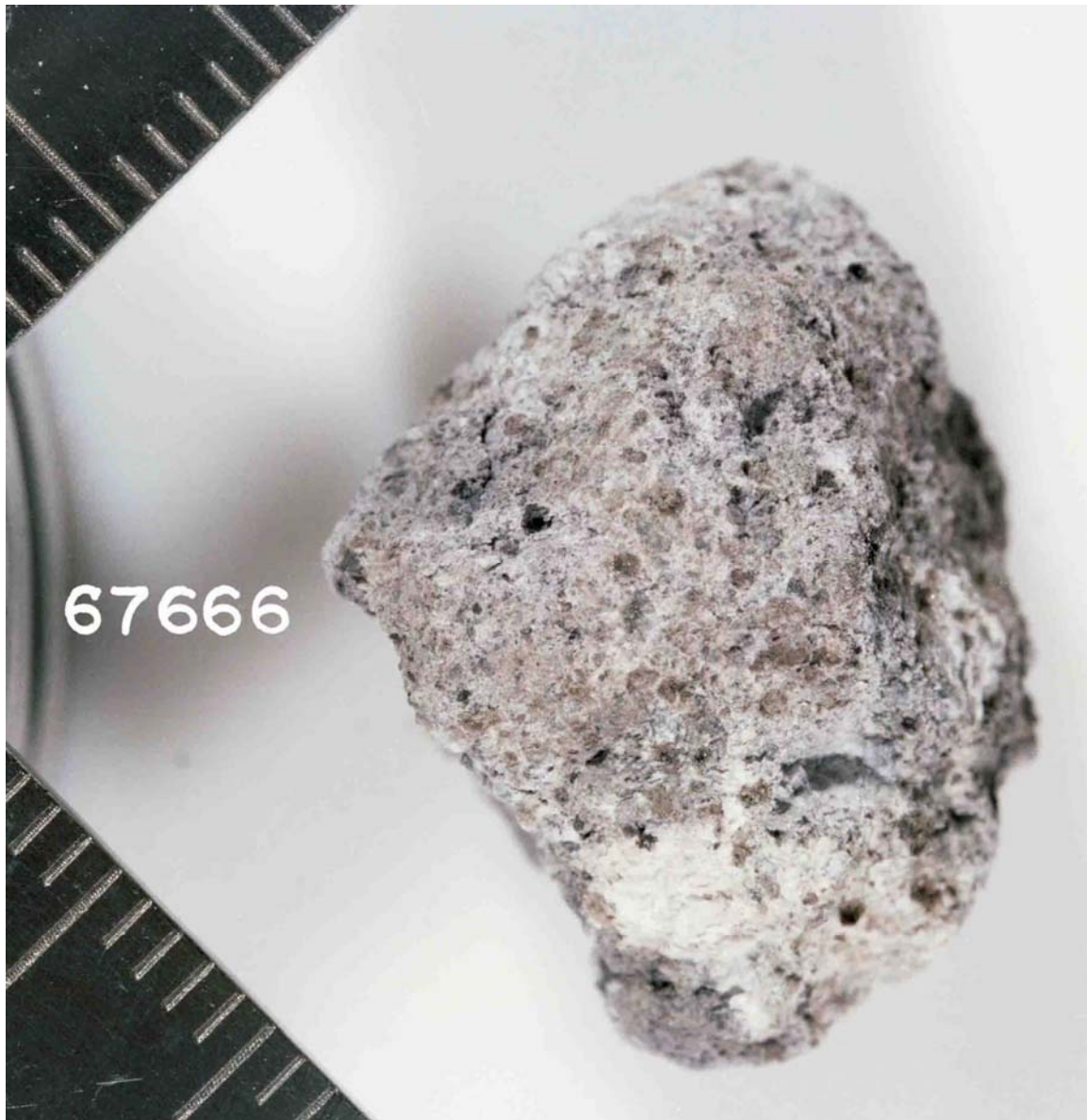


FIGURE 1. Smallest scale division in mm. S-72-51059.

PETROLOGY: 67666 has a fine-grained, glassy matrix which is patchy and variable and contains small clasts which are themselves mainly aphanitic or glassy breccias (Fig. 2). Opaque minerals are not common but traces of ilmenite and some Fe-metal grains are present.

PROCESSING AND SUBDIVISIONS: Three small chips were used to make thin section ,1.

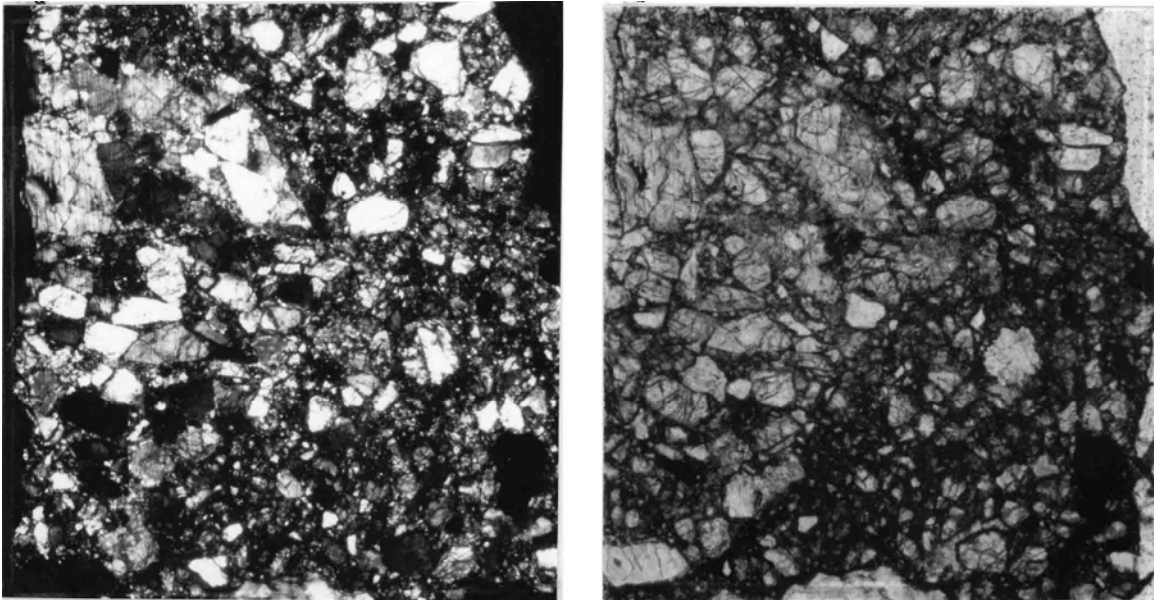


FIGURE 2. 67666,1. General view, ppl. Width 2 mm.