

63569 DEVITRIFIED GLASS/GLASS-BONDED BRECCIA, 0.43 g
WHITE CLASTS

INTRODUCTION: 63569 is a dark gray, coherent glass with white clasts (Fig. 1). The glass is mainly devitrified. It is a rake sample.

PETROLOGY: 63569 consists of a fragment-laden glass (Fig. 2) which is clear in places but mainly devitrified. The large white clast is a cataclastic anorthosite; at the clast-matrix boundary the glass contains little clastic material and is coarsely devitrified.

PROCESSING AND SUBDIVISIONS: A single chip (,1), mainly matrix but containing some white clast, was made into thin sections ,2 and ,3.

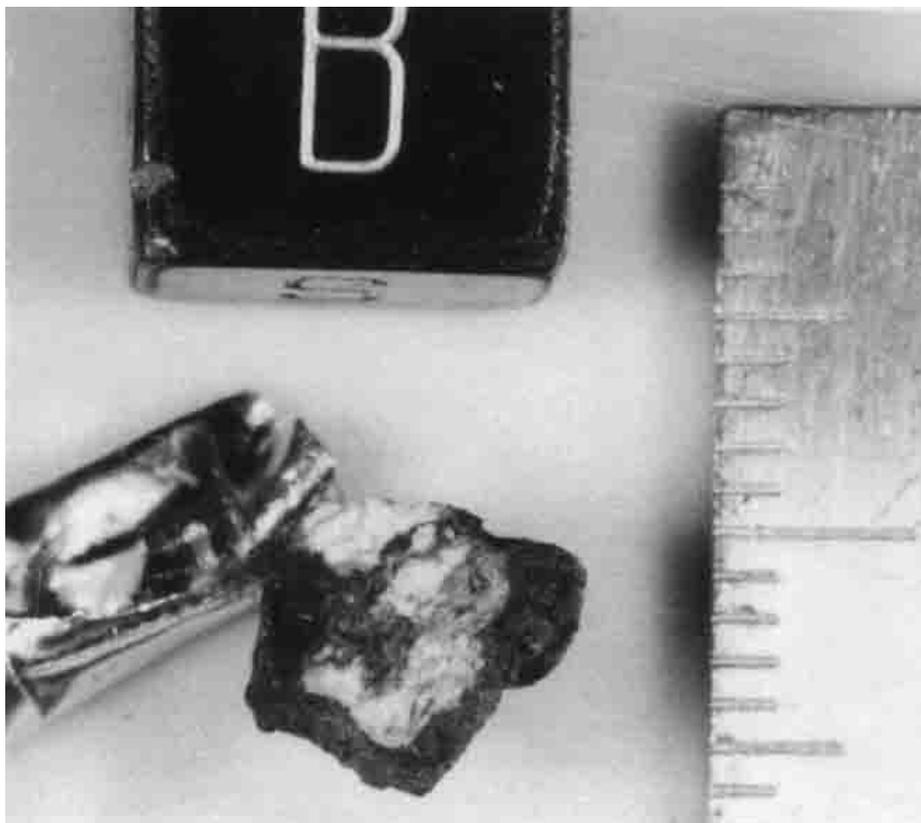


FIGURE 1. Smallest scale division in mm.

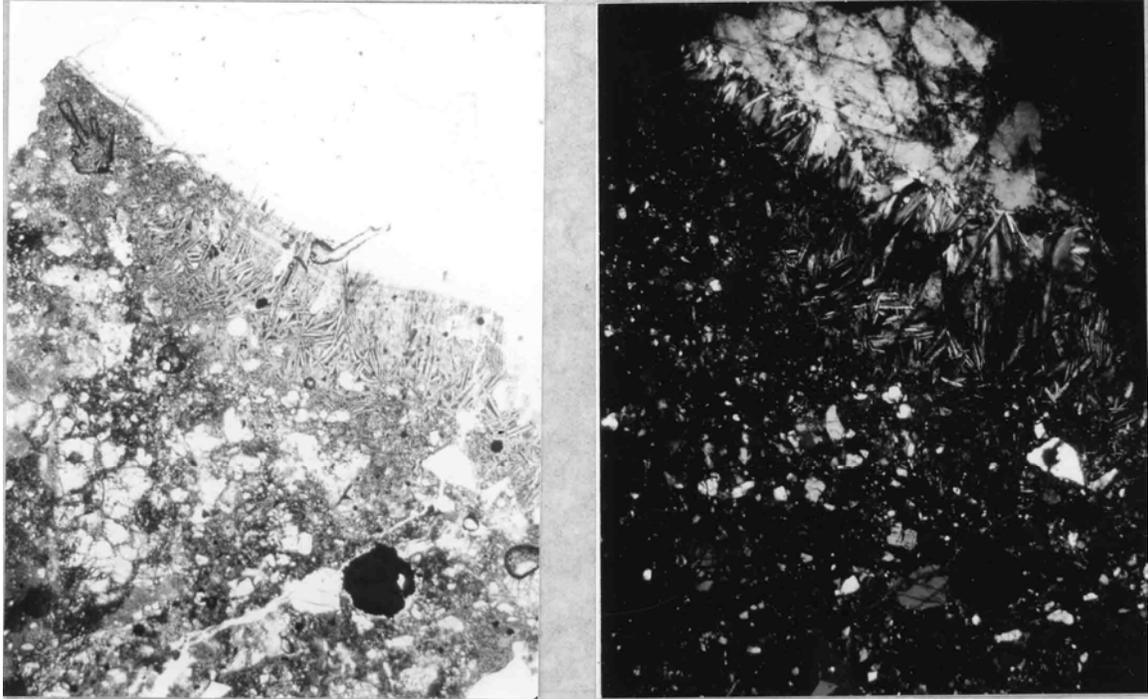


FIGURE 2. 63569,3.

- a) Matrix, anorthosite clast, ppl. Width 2 mm.
- b) Matrix, anorthosite clast, xpl. Width 2 mm.