INTRODUCTION: 65337 is a light gray, friable, clastic breccia with a diverse clast population (Fig. 1). It is a rake sample. Zap pits are very rare.

PETROLOGY: Warner et al. (1976b) provide a brief petrographic description. 65337 is a fragmental breccia composed of mineral, lithic and glass fragments with a small amount of interstitial glass (Fig. 2). Lithic clasts include a large, partially recrystallized, troctolite fragment, granoblastic and cataclastic anorthosites, poikilitic rock fragments, various breccias and several small “chondrules.”

PROCESSING AND SUBDIVISIONS: In 1973 several chips were allocated to Wasserburg for geochronology (1 3.08 g) and to Keil for petrography (2 0.10 g).
FIGURE 2. 65337,4. General view, partly xpl. Width 3 mm.