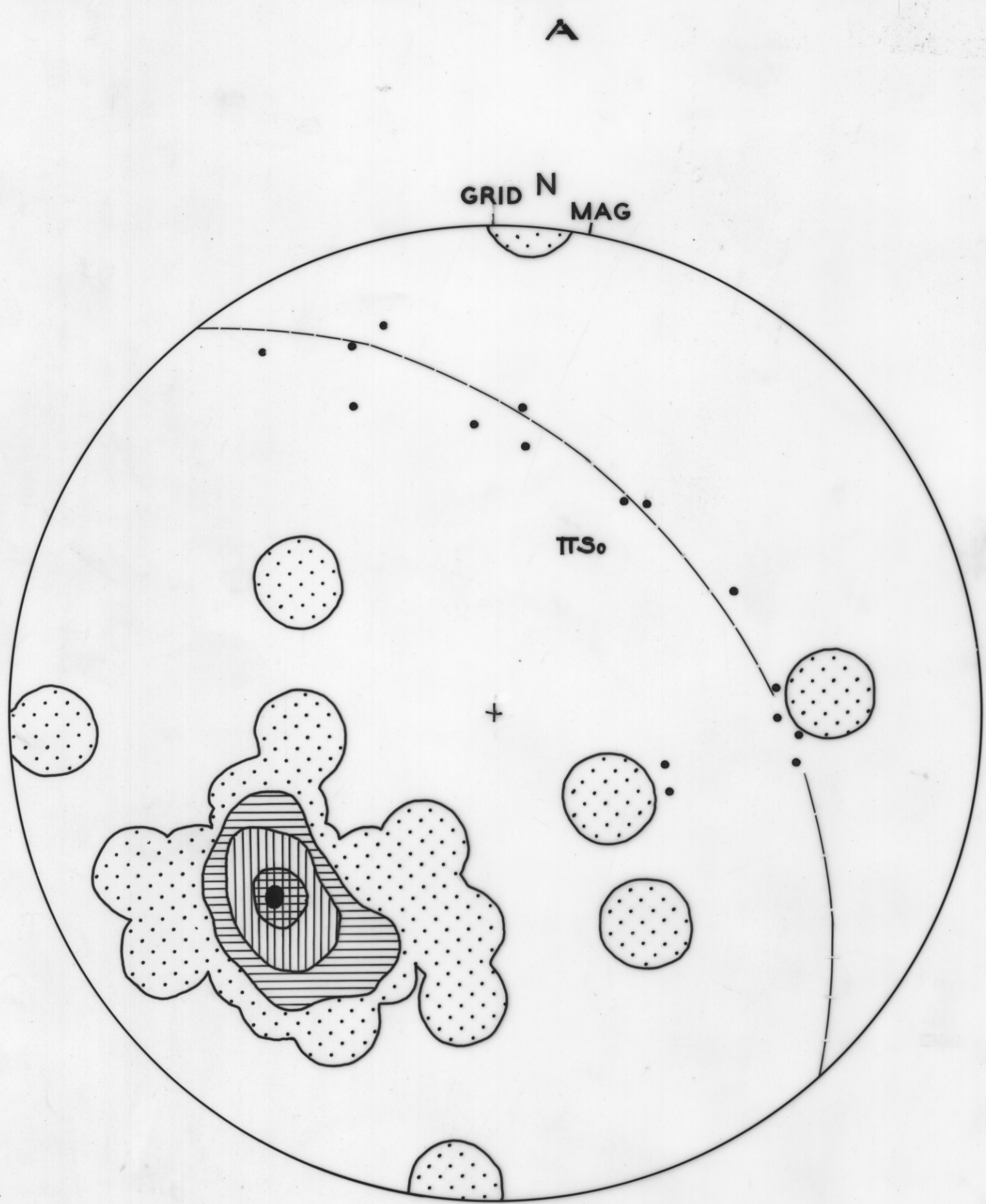
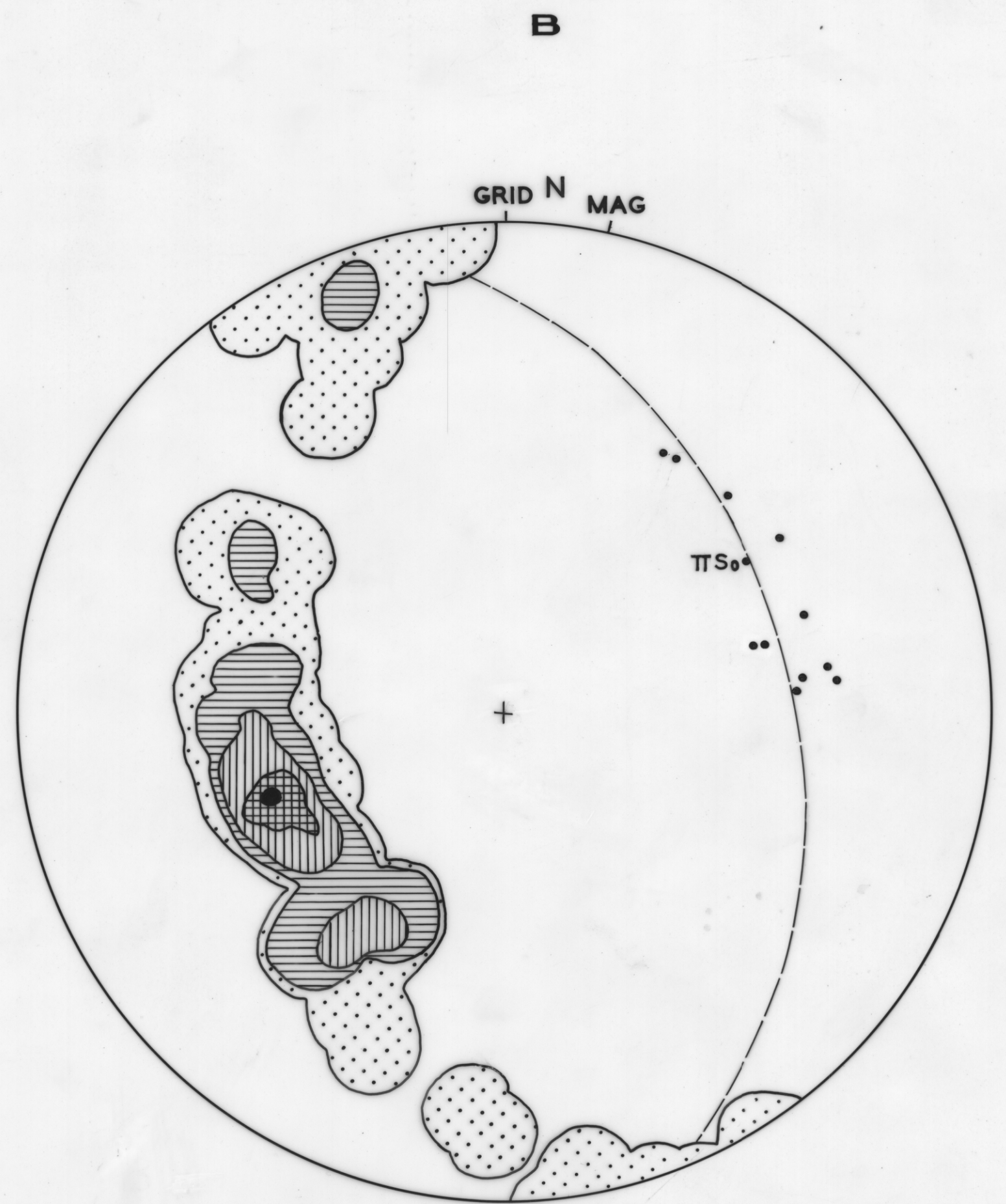


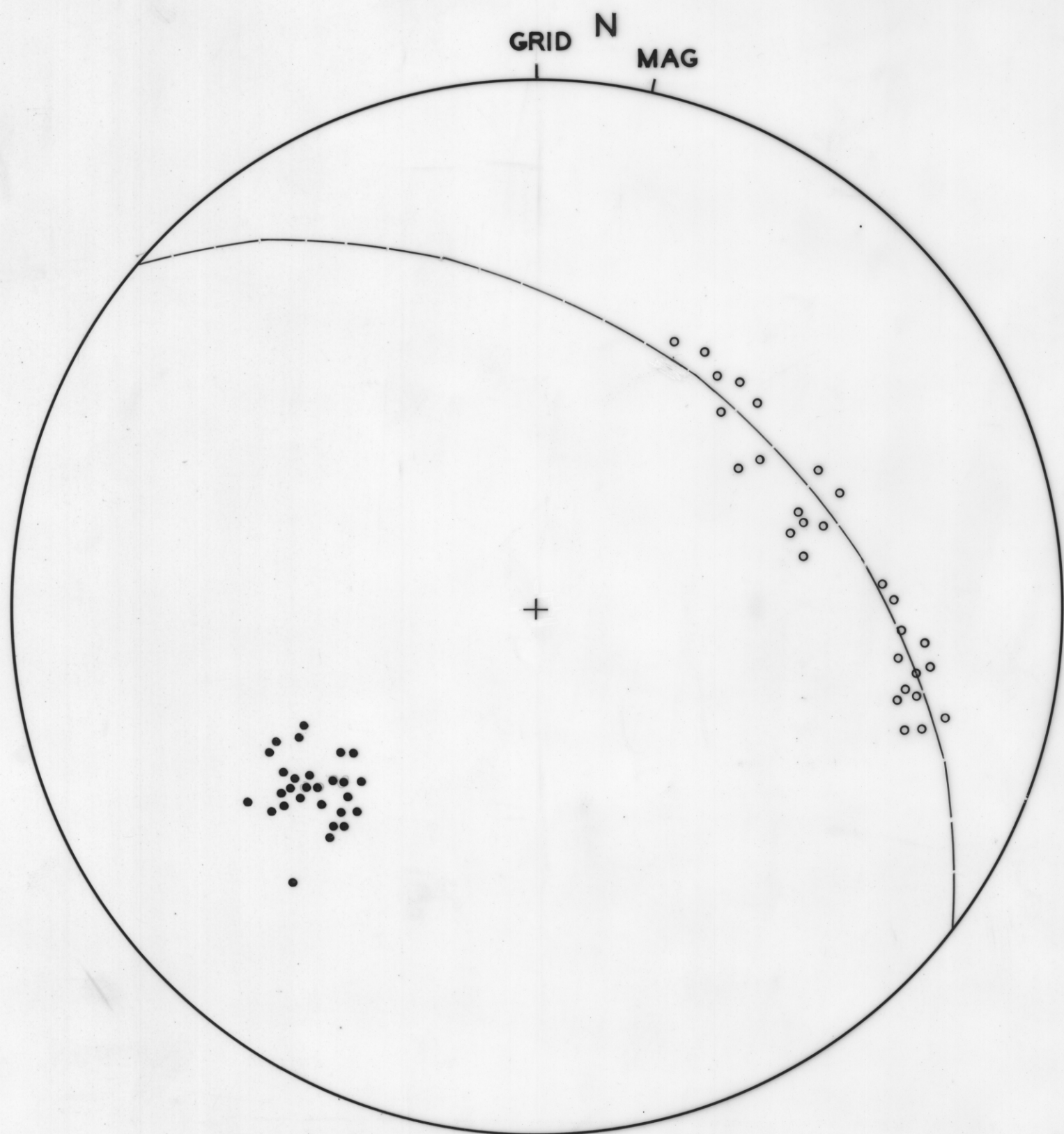
5 cm



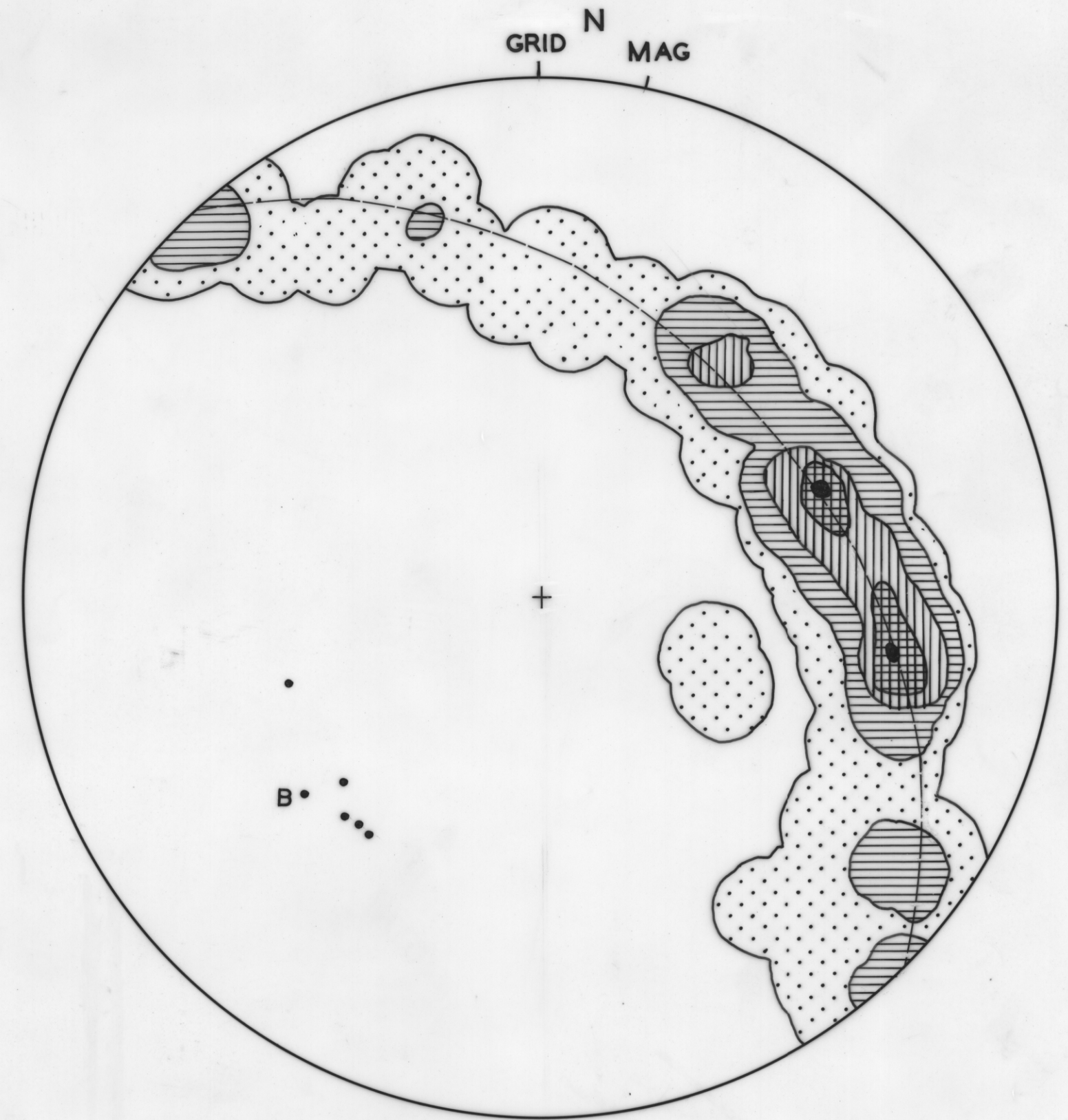
A  
 B DIAGRAM FOR AN  $S_0S_1$  FOLD  
 • 16  $\pi S_0$       120  $S_0 \times S_0$   
 CONTOURS 0-5-20-50-60% MAX 63%



B  
 B DIAGRAM FOR AN  $S_0S_1$  FOLD  
 • 12  $\pi S_0$       66  $S_0 \times S_0$   
 CONTOURS 0-6-12-24% MAX 27.5%



C  
 COMPOSITE DIAGRAM  
 • 28  $\pi S_0$  CONTAINING  $L(S_0S_1)$   
 • 28  $L(S_0S_1)$



D  
 COMPOSITE DIAGRAM  
 CONTOURS 110  $\pi S_0$  • 6  $B(S_0S_1)$   
 CONTOURS 0-4-5-10-15% MAX 20%

Refer to 24 and 25

# FOLDS IN SUBAREA 5, SULPHUR CREEK