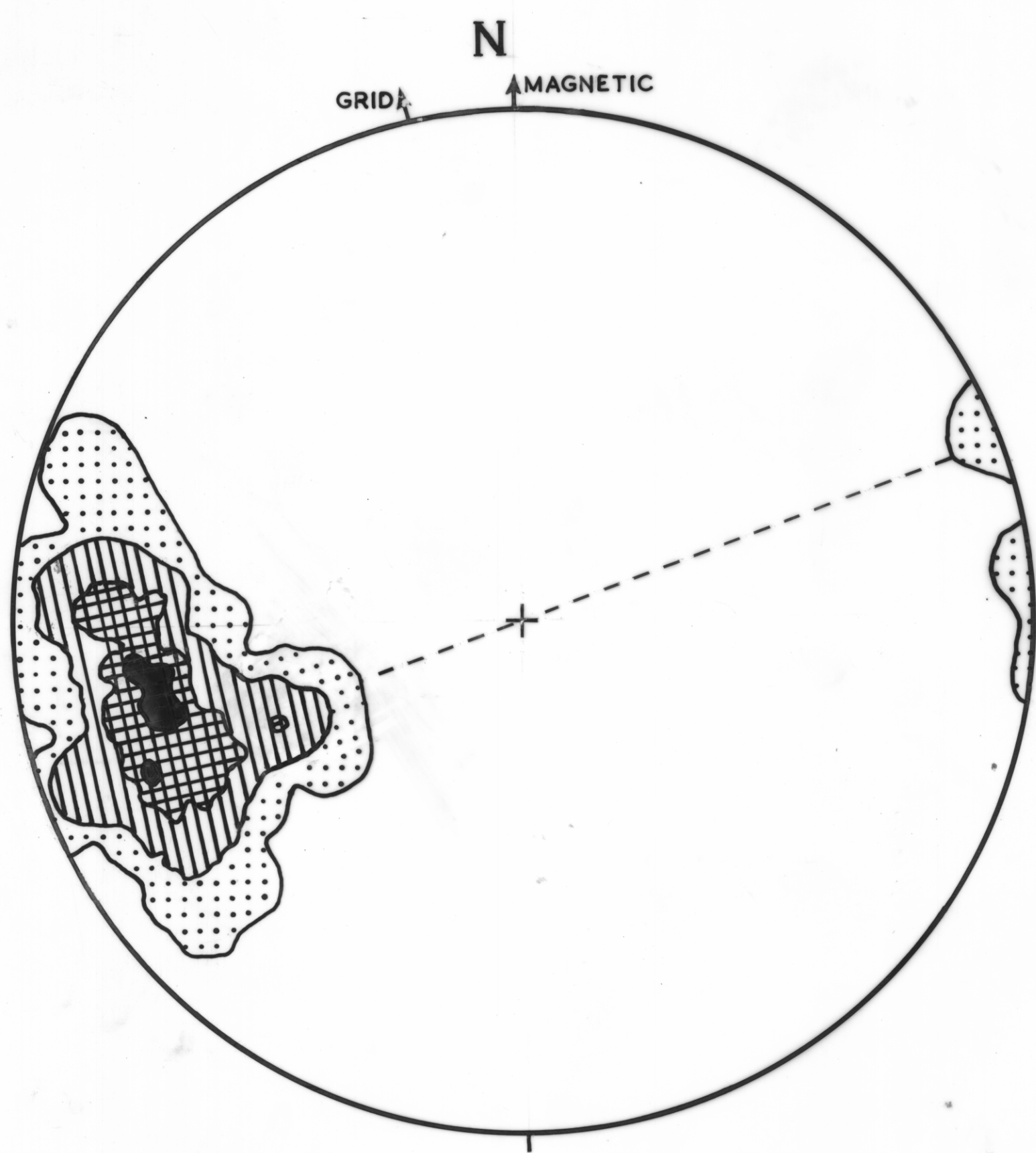
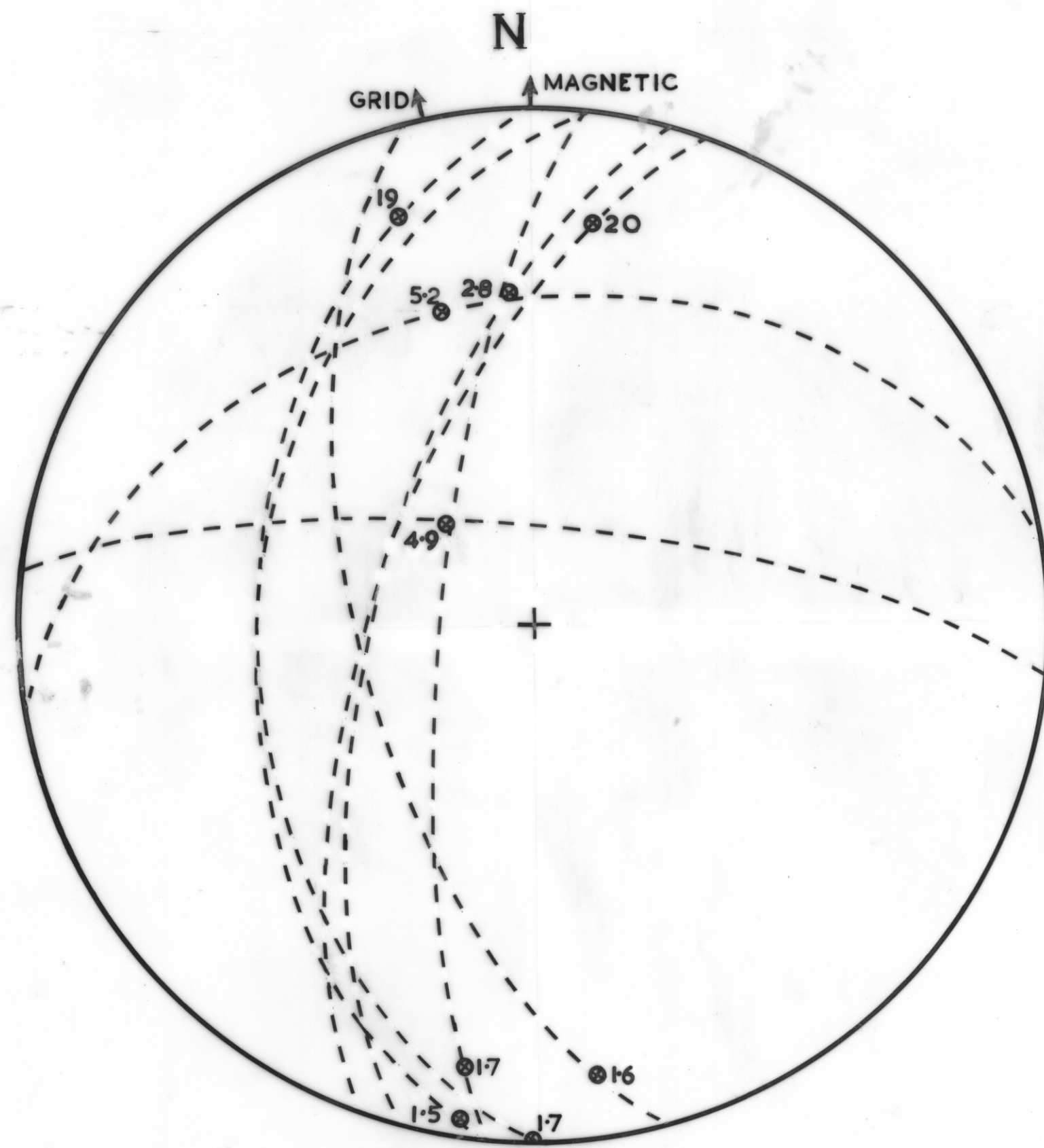


5 cm



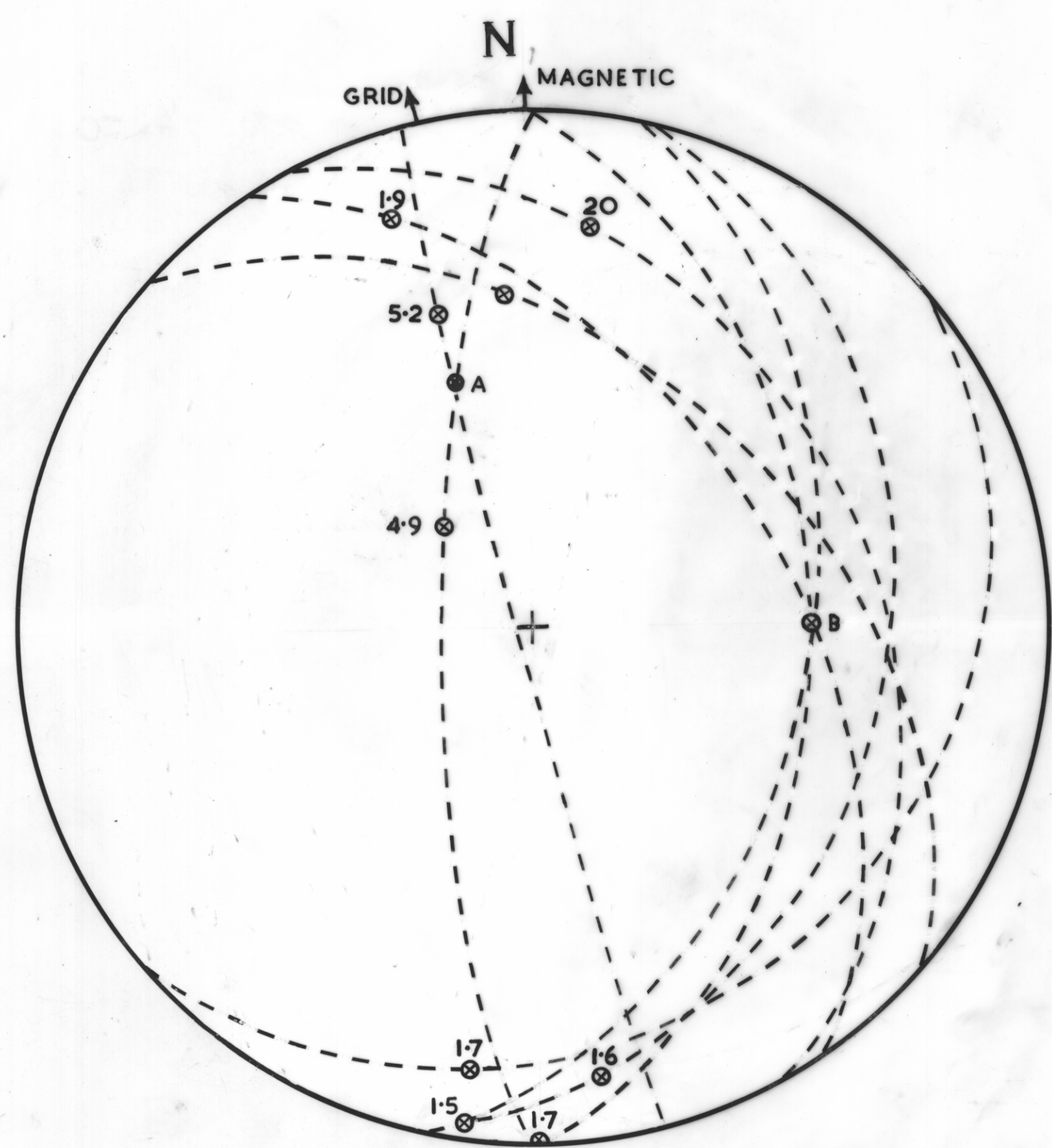
a. POLES OF FOLIATION

CONTOURS 0-5-10-15%  
70 OBSERVATIONS



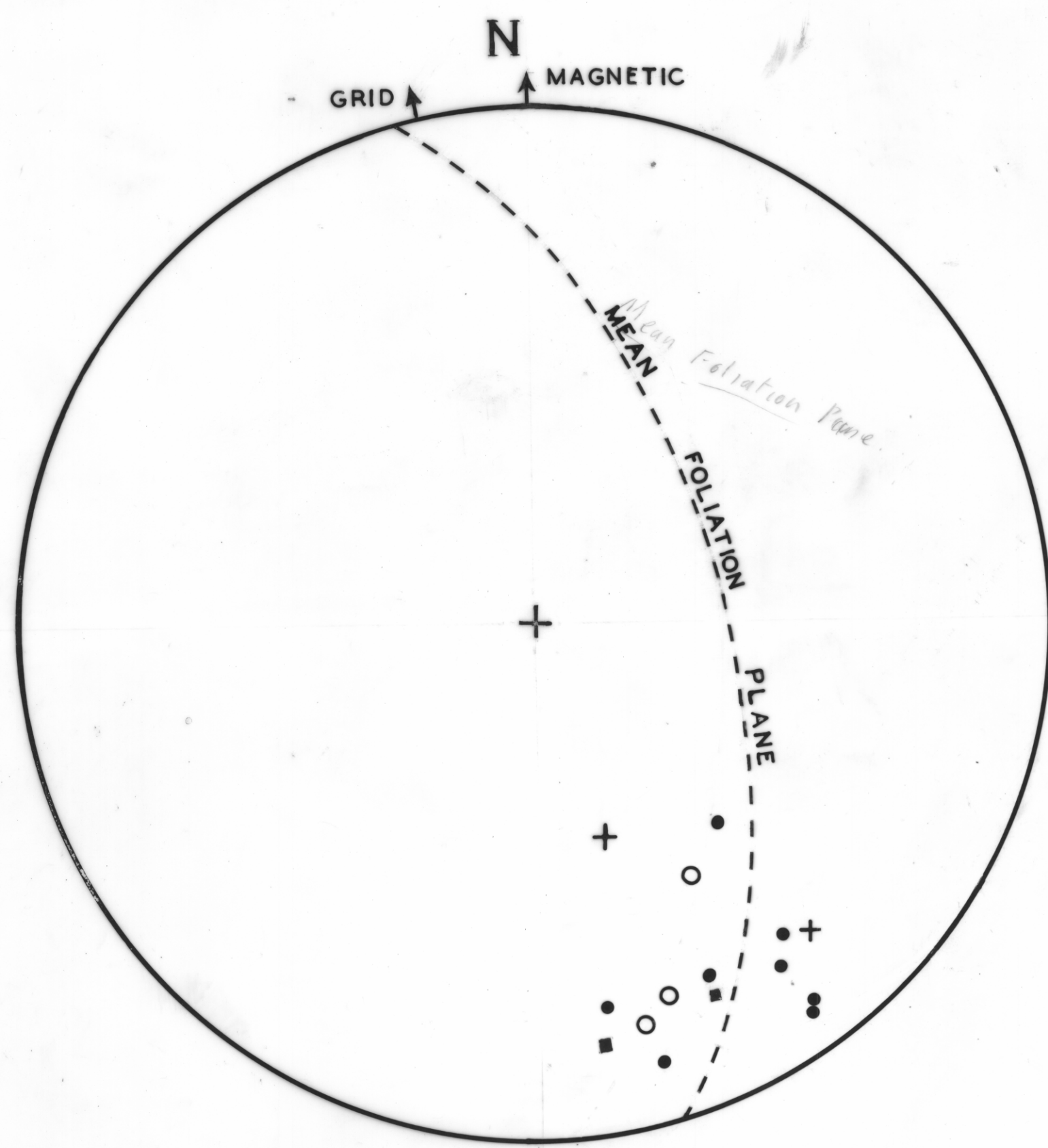
b. DEFORMED Maclurites

2-8  
-⊙- PLANE OF OBSERVATION WITH  
POLE OF LONG AXIS



c. DEFORMED Maclurites

2-8  
-⊙- NORMAL PLANES  
NUMBERS DENOTE AXIAL RATIO  
A. B. — SEE TEXT



d. AXIAL STRUCTURES

● NODES OF DOLOMITE BOUDINS  
■ NODES OF CALCITE BOUDINS  
○ AXES OF FOLDS IN CHERT  
+ NORMAL TO LONG AXIS  
OF ELONGATED Maclurites

FIRST GENERATION FOLDING, EUGENANA