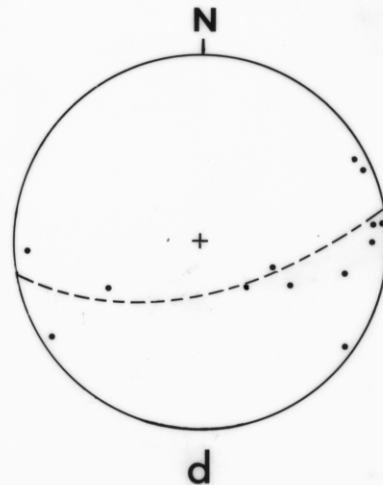
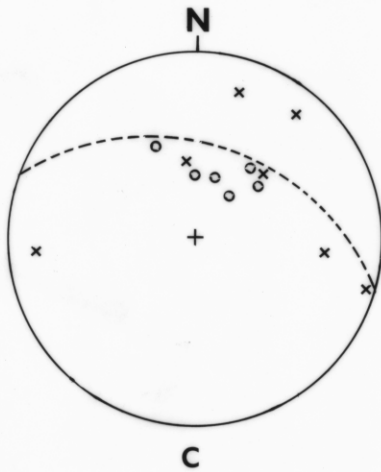
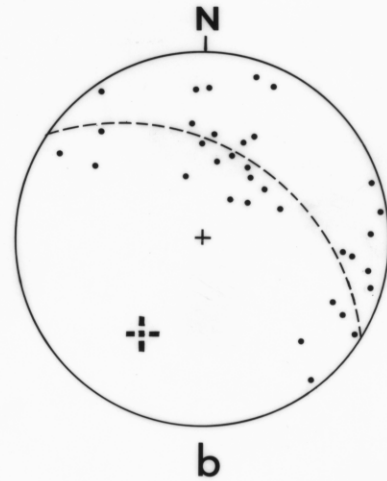
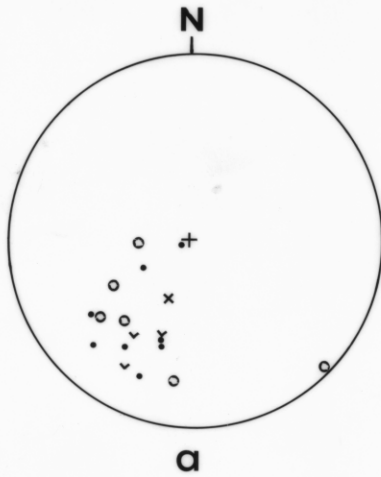


5 cm



Equal area projections of orientation data from the Mt. Lindsay region.

- a) (o)  $F_1$  hinge lines  
(x)  $F_2$  hinge lines  
(·)  $F_3$  hinge lines  
(v)  $F_4$  hinge lines
- b) Poles to the  $S_2$  cleavage from Mt. Lindsay, 35 values.  
Pole to the great circle of best fit ( ) plunges  $40^\circ$  to  $214^\circ$ .
- c) Poles to the  $S_4$  cleavage (o) and  $F_3$  axial surfaces (x) from Mt. Lindsay.
- d) Poles to the  $S_2$  cleavage from north of Mt. Lindsay.  
Pole to the great circle plunges  $20^\circ$  to  $355^\circ$ .