FABRIC DIAGRAMS FOR AREAS I THROUGH VII

EXPLANATION

1. Contour diagram of poles to bedding in area I. 95 points. Contours: 2σ, 4σ, 6σ, and pole-free area. ß, beta axis; $\perp b_1$ and $\perp b_2$, poles to mean orientations of bedding in maxima. Dashed great circle is plane perpendicular to beta axis.

2. Contour diagram of poles to bedding in area II. 126 points. Contours: 2σ, 4σ, 6σ, 8σ, and pole-free area. ß, beta axis; $\perp \bar{b}$, pole to mean orientation of bedding.

3. Contour diagram of poles to bedding in area III. 74 points. Contours: 2σ, 4σ, 6σ, 8σ, and pole-free area. ß, beta axis; $\perp \bar{b}$, pole to mean orientation of bedding.

4. Contour diagram of poles to bedding in area IV. 122 points. Contours: 2σ, 4σ, 8σ, 12σ, and pole-free area. $\perp \bar{b}$, pole to mean orientation of bedding.

5. Contour diagram of poles to cleavage in area I.119 points. Contours: 2σ, 4σ, 8σ, 12σ, and pole-free area. $\perp \bar{C1}$, pole to mean orientation of cleavage.

6. Contour diagram of poles to cleavage in area II. 134 points. Contours: 2σ, 4σ, 6σ, 8σ, and pole-free area. $\perp \bar{C1}$, pole to mean orientation of cleavage.

7. Contour diagram of poles to cleavage in area III. 50 points. Contours: 2σ, 4σ, 6σ, 8σ, and pole-free area. $\perp \bar{C1}$, pole to mean orientation of cleavage.

8. Contour diagram of poles to cleavage in area IV. 116 points. Contours: 2σ, 4σ, 8σ, 12σ, and pole-free area. $\perp \bar{C1}$, pole to mean orientation of cleavage.

9. Contour diagram of fold axes in area I. 44 points. Contours: 2σ, 4σ, 6σ, 8σ, and pole-free area. $\bar{B}$, mean orientation of fold axes.

10. Contour diagram of fold axes in area II. 85 points. Contours: 2σ, 4σ, 6σ, and pole-free area. $\bar{B}$, mean orientation of fold axes.

11. Contour diagram of fold axes in area III. 26 points. Contours: 2σ, 4σ, 6σ, 8σ, and pole-free area. $\bar{B}$, mean orientation of fold axes.

12. Contour diagram of fold axes in area IV. 59 points. Contours: 2σ, 4σ, 6σ, 8σ, and pole-free area. B_1 and B_2, mean orientations of groups of fold axes.

13. Intersecting fold axes in area I. Dashed great-circle arcs indicate angles of intersection.

14. Intersecting fold axes in area II.

15. Intersecting fold axes in area III.

16. Intersecting fold axes in area IV.

17. Contour diagram of poles to cleavage in area V. 36 points. Contours: 2σ, 4σ, 8σ, 12σ, and pole-free area. $\perp \bar{C1}$, pole to mean orientation of cleavage.

18. Fold axes in area V. Dashed great-circle arcs indicate angles of intersection.

19. Contour diagram of poles to bedding in area VI. 39 points. Contours: 2σ, 4σ, 8σ, 12σ, and pole-free area. $\perp \bar{b}$, pole to mean orientation of bedding.

20. Fold axes in area VI.

21. Poles to bedding in area VII.

22. Fold axes in area VII.