

FIGURE 1.—Blue Ridge thrust sheet north and west of the Grandfather Mountain window.

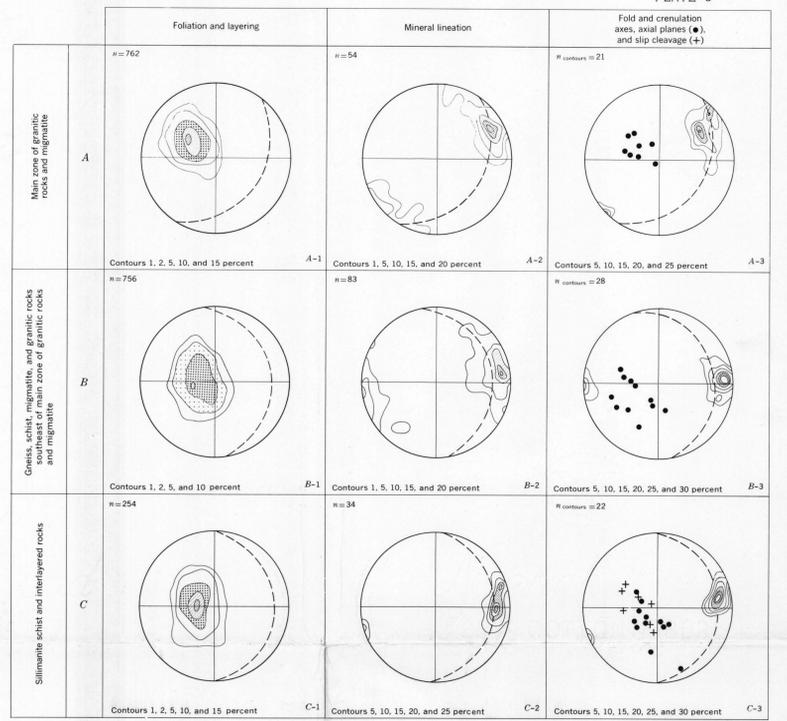


FIGURE 4.—Rocks of the Inner Piedmont belt not showing metamorphic effects related to the Brevard fault zone.

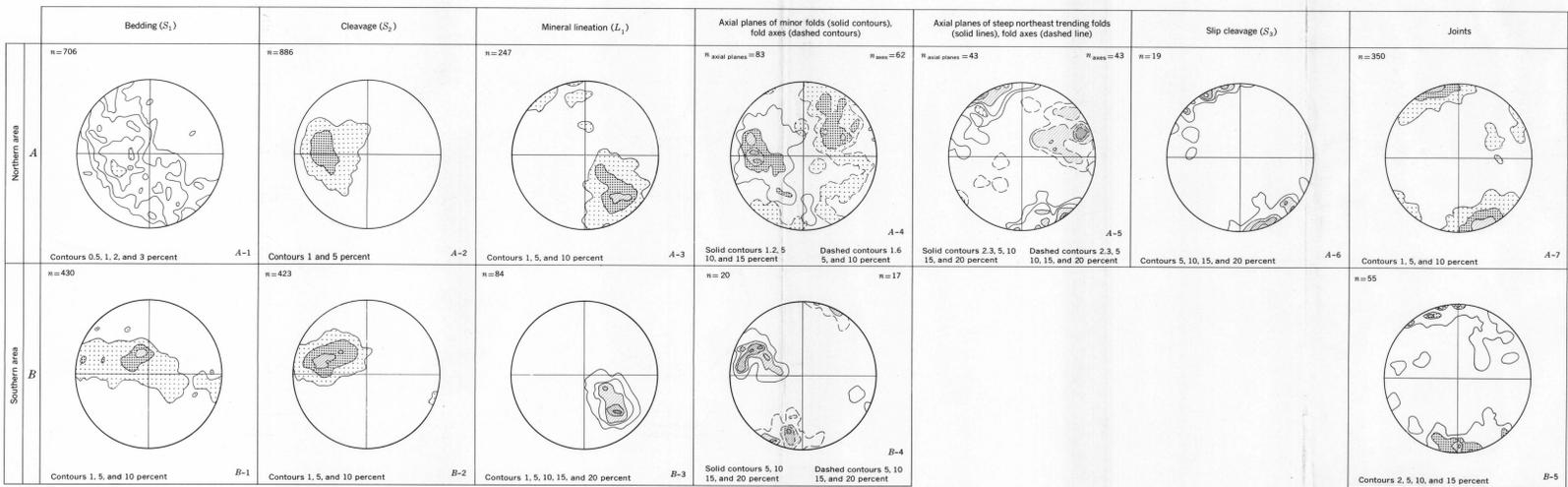


FIGURE 2.—Grandfather Mountain Formation.

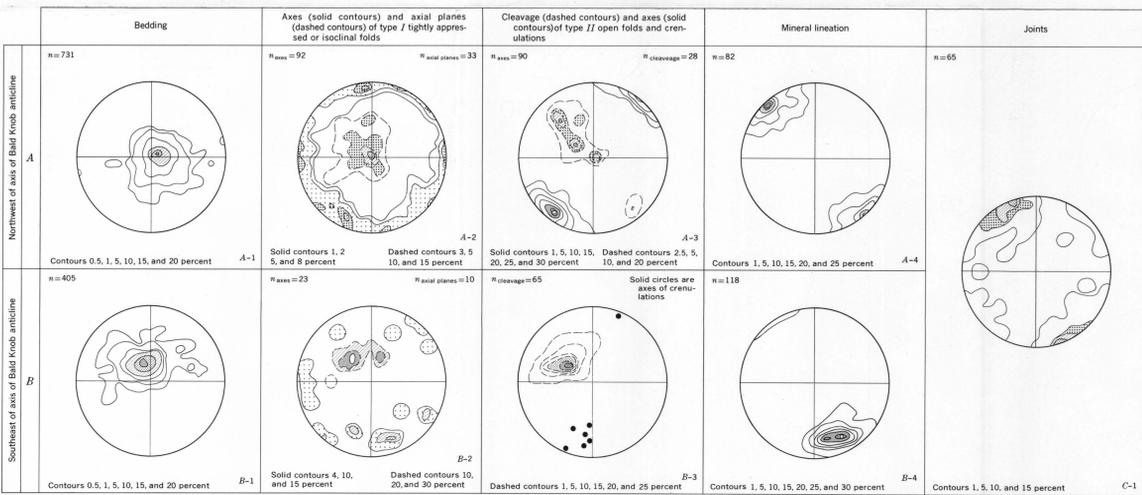
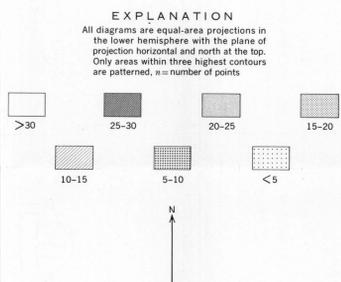


FIGURE 3.—Tablerock thrust sheet.



CONTOUR DIAGRAMS SHOWING ORIENTATION OF STRUCTURES,  
GRANDFATHER MOUNTAIN AND VICINITY,  
NORTH CAROLINA AND TENNESSEE

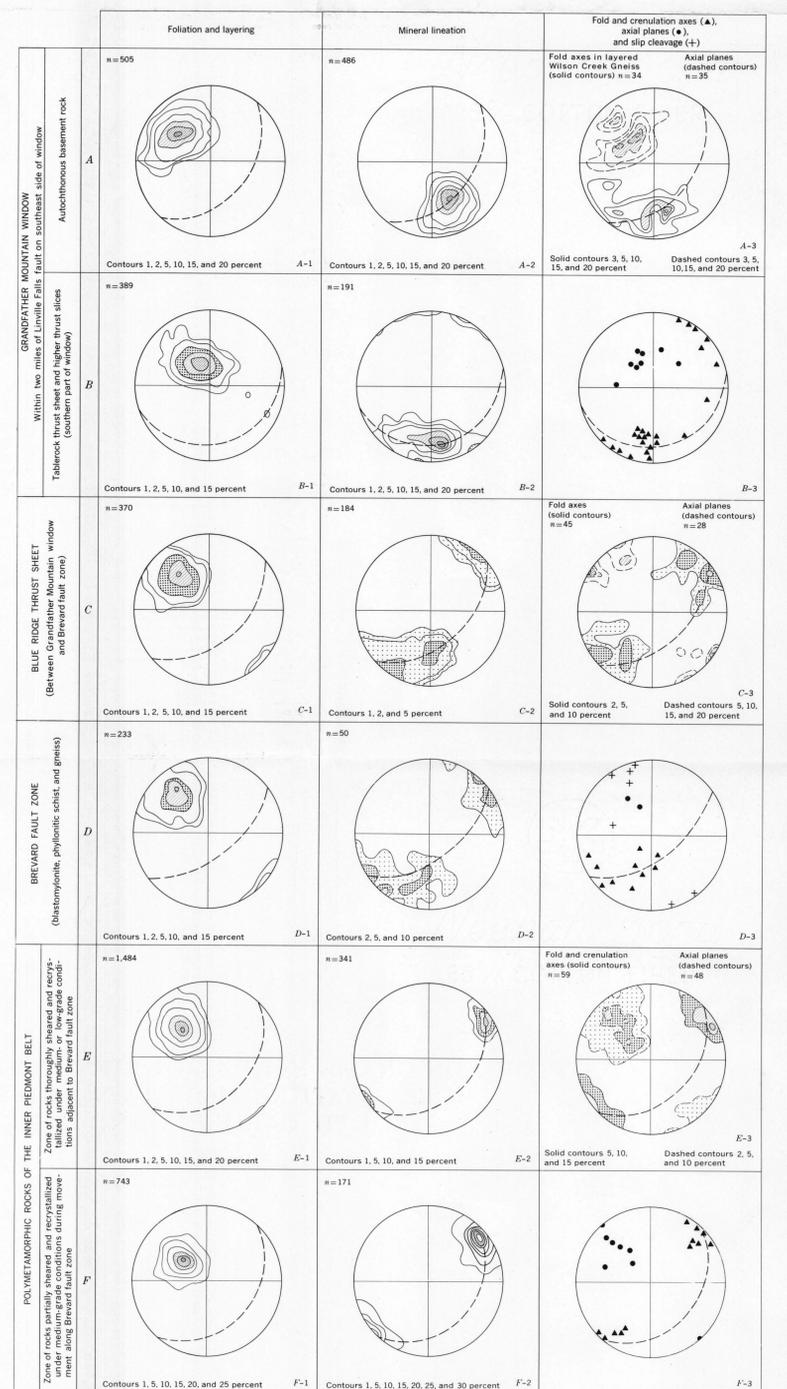


FIGURE 5.—Southeastern part of the Grandfather Mountain window, the Blue Ridge thrust sheet southeast of the Grandfather Mountain window, the Brevard fault zone, and polymetamorphic rocks in the Inner Piedmont belt southeast of the Brevard fault zone.