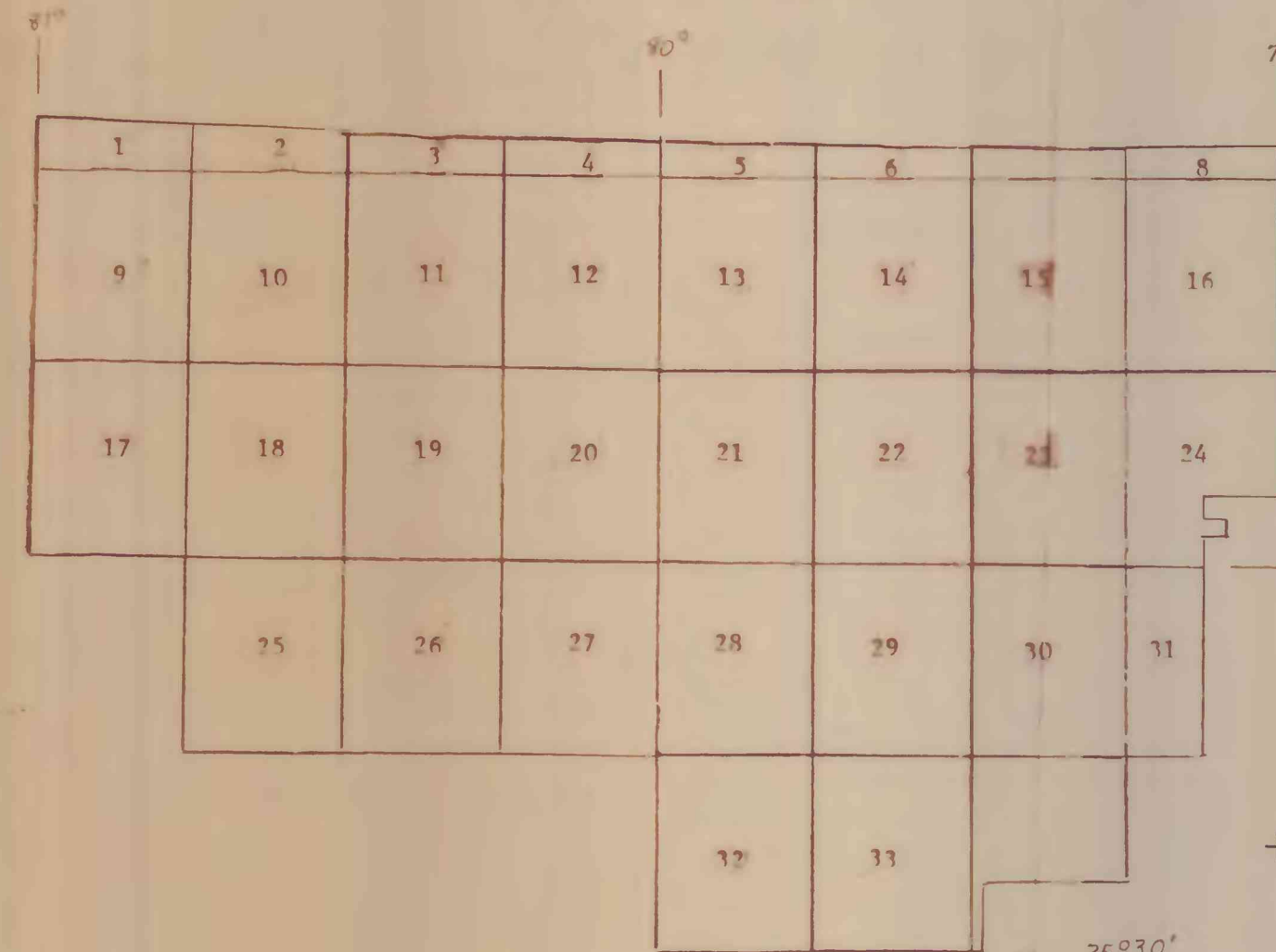


INDEX MAP OF NORTH CAROLINA
SHOWING LOCATION OF THIS REPORT

- List of maps outlined below
- | | | |
|----------------|-------------------|-----------------|
| 1. Lumburg | 13. Bethany | 25. Mocksville |
| 2. Cass | 14. Williamsburg | 26. Lexington |
| 3. Stuart | 15. Vanceville | 27. High Point |
| 4. Spencer | 16. Leesburg | 28. Glenora |
| 5. Eden | 17. Elkin | 29. Clinch |
| 6. Brownville | 18. Farmington | 30. * |
| 7. Danville | 19. Vienna | 31. White Cross |
| 8. Milton | 20. Kernersville | 32. Asheboro |
| 9. Roaring Gap | 21. Sumnerfield | 33. Colwell |
| 10. Mt. Airy | 22. Browns Summit | 34. Siler City |
| 11. Pilot Mtn. | 23. Burlington | |
| 12. Danbury | 24. Cedar Grove | |

* Map coverage at scale of 1:250,000 only
** Northern half of this map area is covered
at scale of 1:25,000 and southern half at
scale of 1:250,000 only.



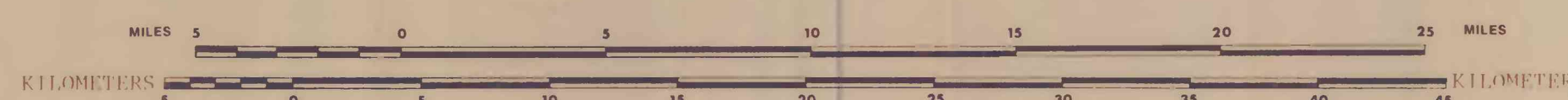
Index to left shows location of
1:250,000 scale map from
which present map was compiled.
Reproductions of 1:62,500 scale
maps may be ordered from North
Carolina Department of Natural
and Economic Resources, P.O. Box
27687, Raleigh, North Carolina 27611

Aeronautical map of same area is U.S.
Geol. Survey open-file report 77-151.

This map is preliminary and has not
been edited or reviewed to conform
to Geological Survey standards.

CONTOUR INTERVAL 25.0 COUNTS
FLIGHT ALTITUDE 500 FEET AGL
FLIGHT LINE SPACING 1.0 MILES
INSTRUMENTATION EXPLORANUM MODEL DISA 400 A
GAMMA RAY SPECTROMETER
FLOWN AND COMPILED 1976
DATA ARE ALTITUDE CORRECTED ONLY

SCALE 1:250,000



The contours on this map were
computer generated. Some detail
may have been lost in the process.