

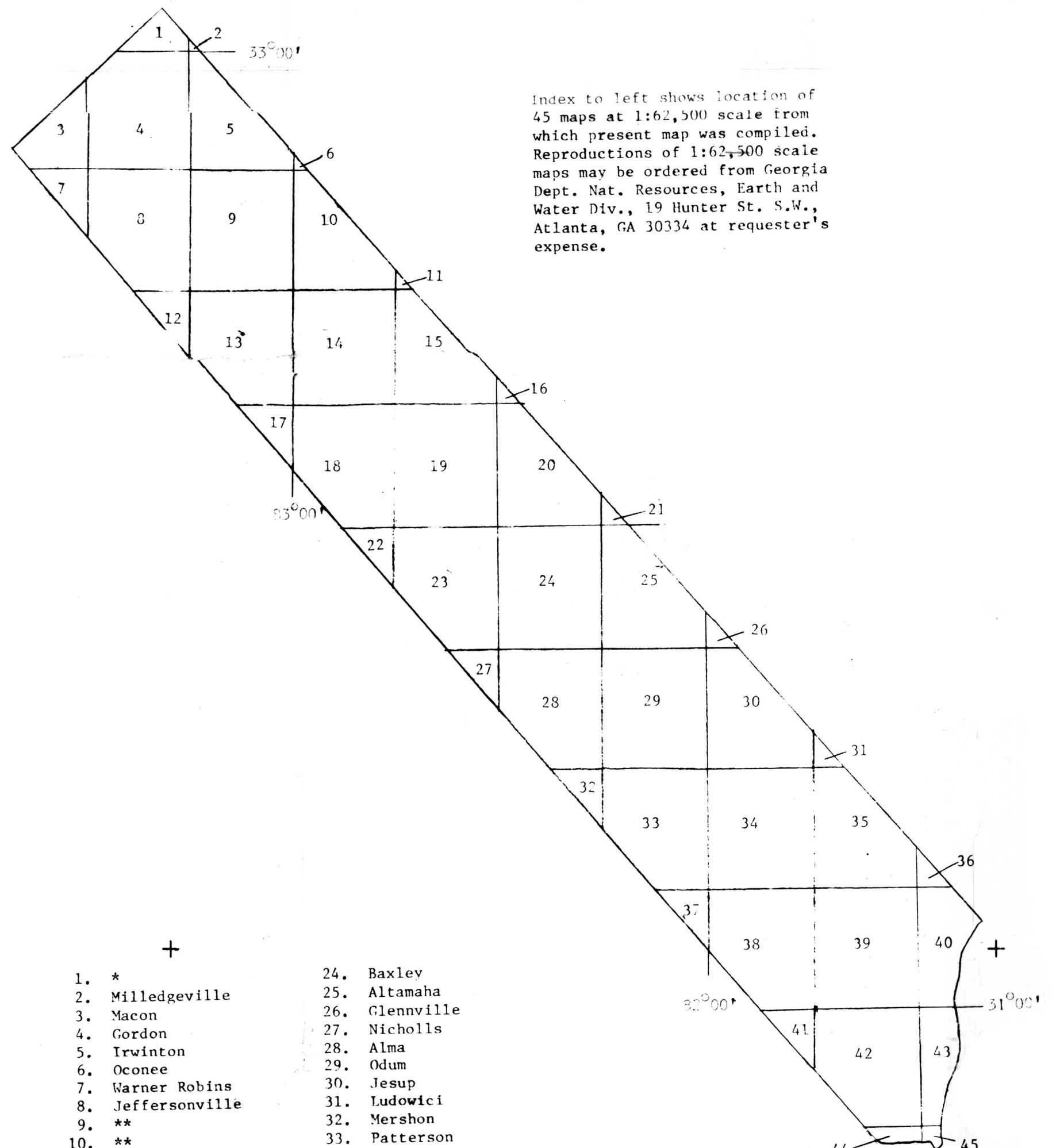
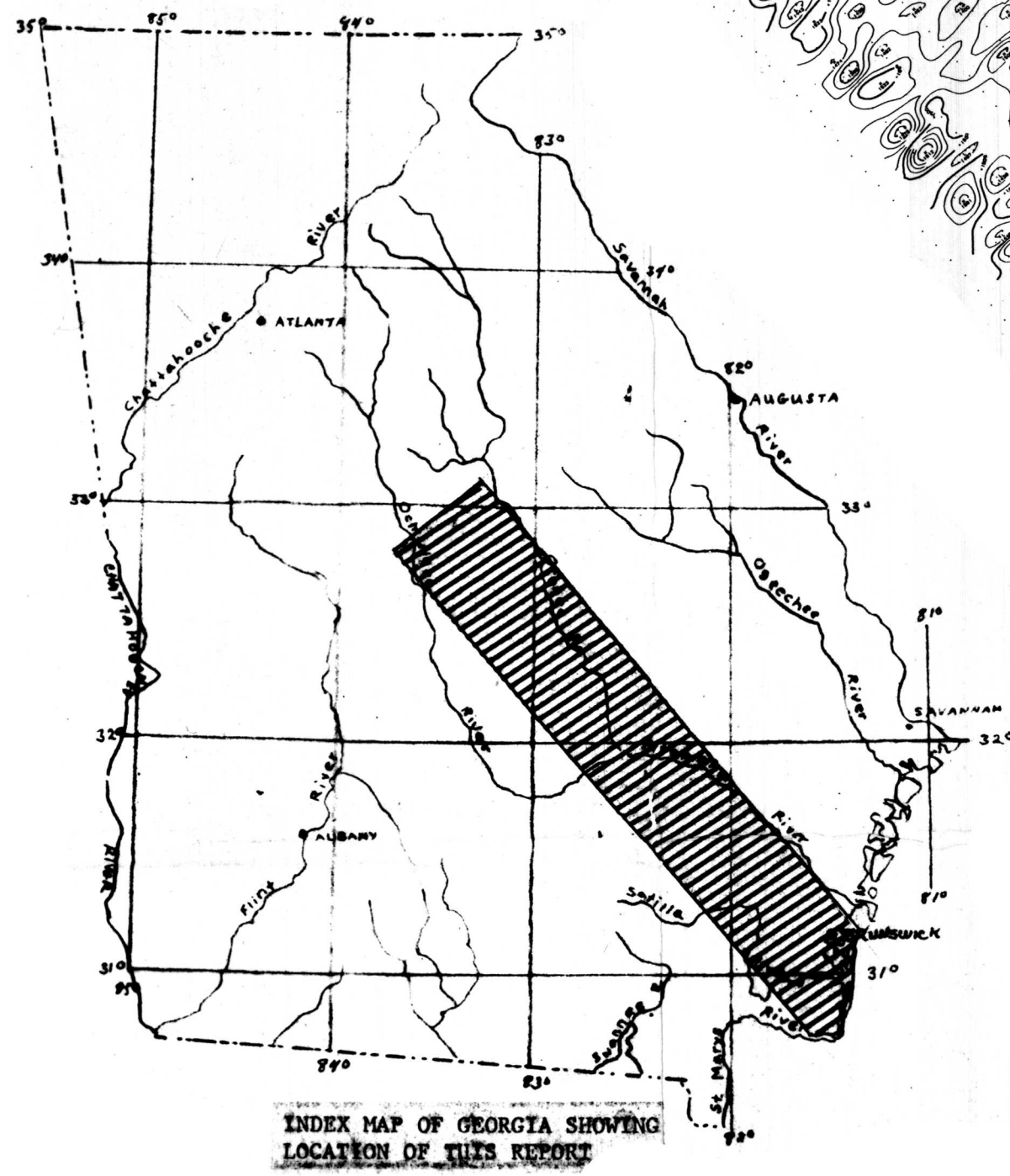
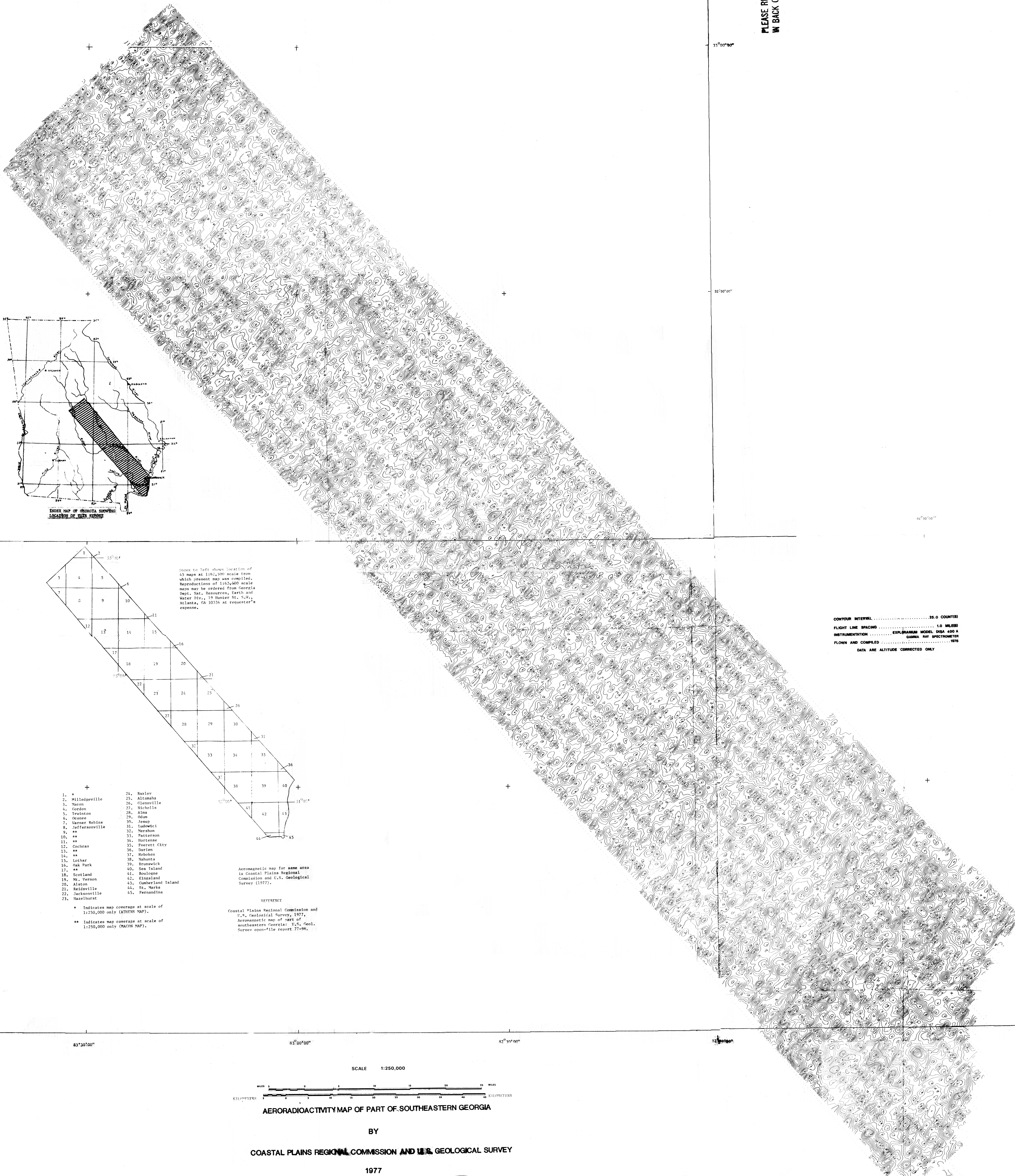
(200)  
R290  
no. 77-97

PLEASE REPLACE IN POCKET  
IN BACK OF BOUND VOLUME

DEPARTMENT OF THE INTERIOR  
UNITED STATES GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH GEORGIA  
DEPARTMENT OF NATURAL RESOURCES, EARTH AND WATER DIVISION

U.S. FILE REPORT  
77-97



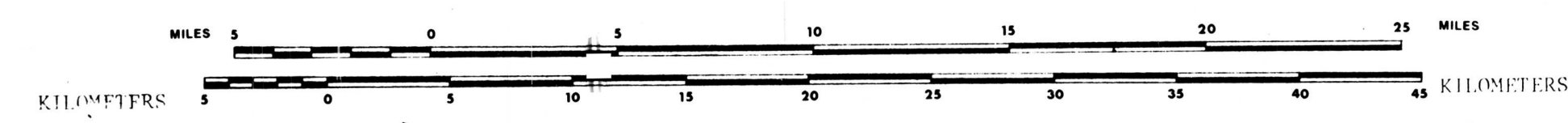
- 1. \*
- 2. Millidgeville
- 3. Mason
- 4. Gordon
- 5. Irwinston
- 6. Ocmulgee
- 7. Warner Robins
- 8. Jeffersonville
- 9. \*\*
- 10. \*\*
- 11. \*\*
- 12. Cochran
- 13. \*\*
- 14. \*\*
- 15. Luthar
- 16. Oak Park
- 17. \*\*
- 18. Scotland
- 19. Mt. Vernon
- 20. Alacon
- 21. Haldaville
- 22. Jacksonville
- 23. Hazlehurst
- 24. Bayley
- 25. Alameda
- 26. Glenville
- 27. Nicholls
- 28. Alpa
- 29. Odum
- 30. Jessup
- 31. Ludowici
- 32. Mableton
- 33. Patterson
- 34. Hartness
- 35. Powerlet City
- 36. Darien
- 37. Hoboken
- 38. Nahotta
- 39. Brunswick
- 40. Sea Island
- 41. Bonifone
- 42. Kingsland
- 43. Cumberland Island
- 44. St. Marks
- 45. Fernandina

INDEX TO LEFT SHOWS LOCATION OF 45 MAPS AT 1:250,000 SCALE FROM WHICH PRESENT MAP WAS COMPILED. REPRODUCTIONS OF 1:250,000 SCALE MAPS MAY BE ORDERED FROM GEORGIA DEPT. NAT. RESOURCES, EARTH AND WATER DIV., 18 BUNTER ST., S.W., ATLANTA, GA 30334 AT REQUESTER'S EXPENSE.

Aeroradioactivity map for same area as Coastal Plains Regional Commission and U.S. Geological Survey (1977).  
Aeroradioactivity map of part of southeastern Georgia: U.S. Geol. Survey open-file report 77-96.

CONTOUR INTERVAL ..... 25.0 METERS  
FLIGHT LINE SPACING ..... 1.0 MILES  
INSTRUMENTATION ..... ESPRIMO MODEL D58 A  
GAMMA RAY SPECTROMETER  
FLOWN AND COMPILED ..... 1978  
DATA ARE ALTITUDE CORRECTED ONLY

SCALE 1:250,000

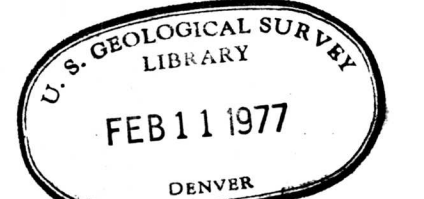


AERORADIOACTIVITY MAP OF PART OF SOUTHEASTERN GEORGIA

BY

COASTAL PLAINS REGIONAL COMMISSION AND U.S. GEOLOGICAL SURVEY

1977



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

NOTE: Contours on this map were computer generated. Some detail may have been lost in the process.

FLOWN BY:  
Airborne Geophysics  
SURVEY AND  
COMPILED BY:  
GeoMetrics