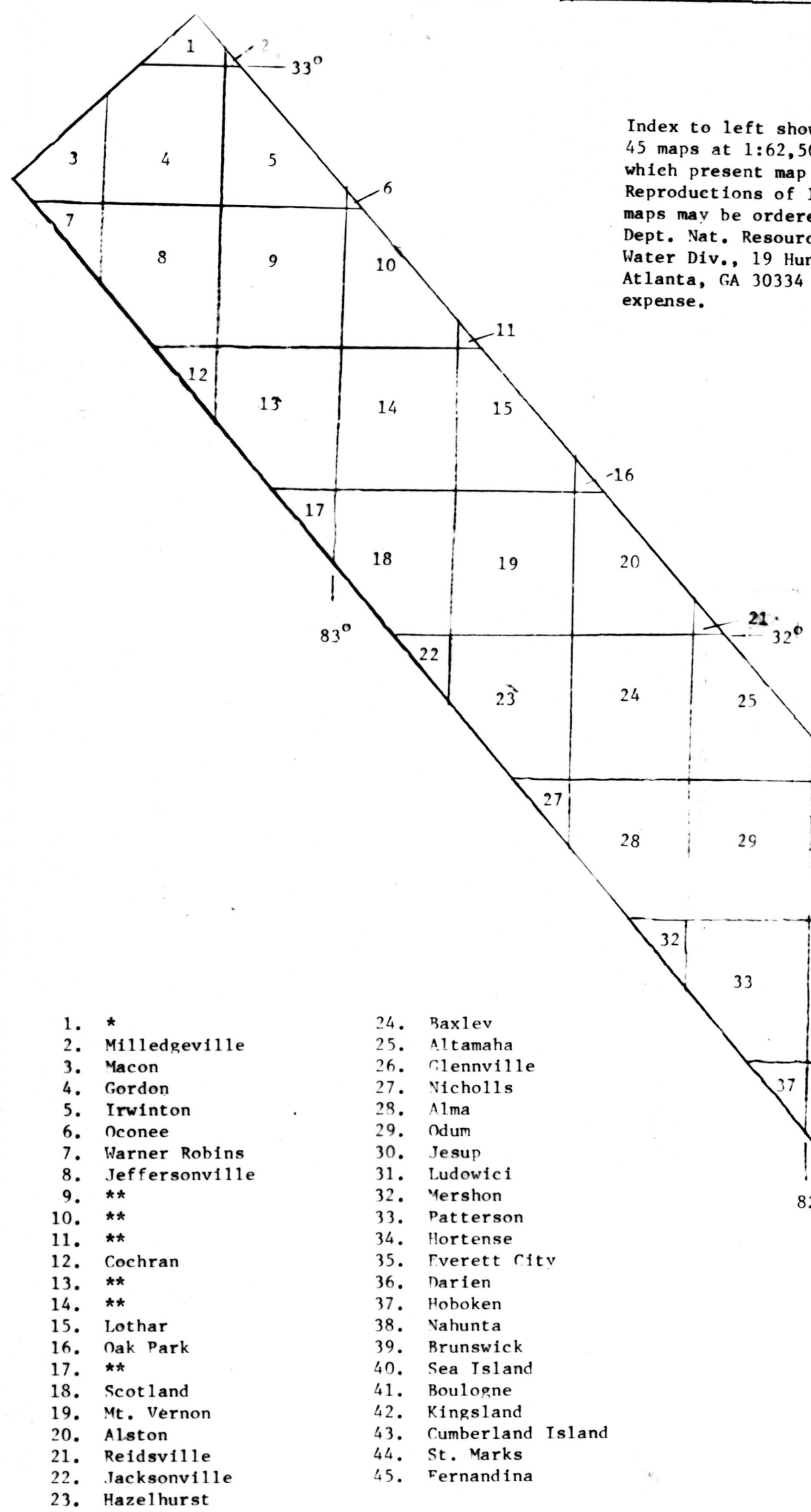
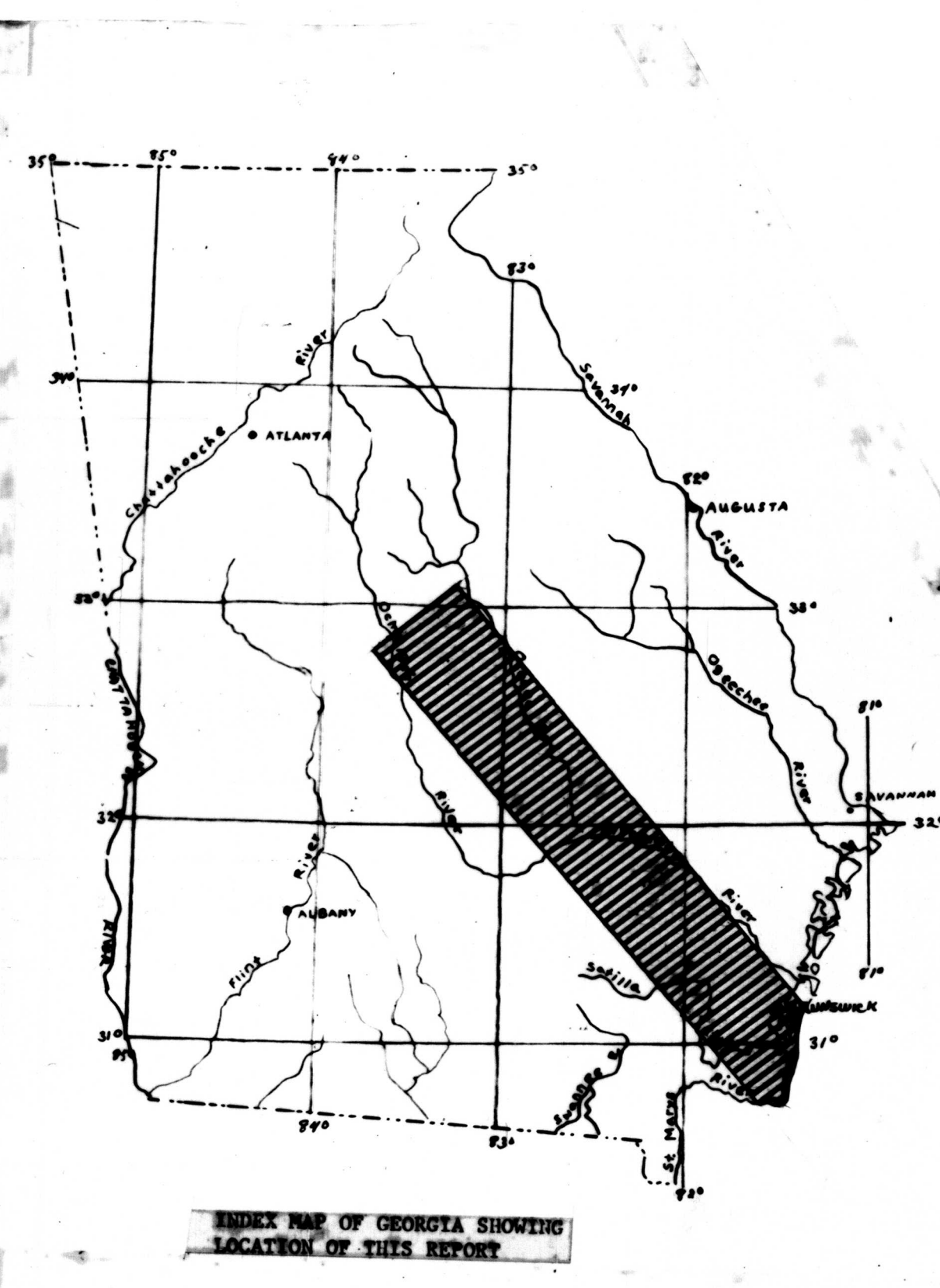


FOR ATLANTA
CONTOUR INTERVAL 10.0 GAMMAS
DATUM 52,735.00 GAMMAS
FLIGHT LINE SPACING 1.0 MILES
FLIGHT ALTITUDE 500 FEET AGL
FLIGHT PATH SHOWING LOCATION AND SPACING OF DATA 1976
INSTRUMENT GEOMETRICS G-803 PROTON MAGNETOMETER

A REGIONAL TREND OF 8.44 GAMMAS/MILE NORTH
AND -0.46 GAMMAS/MILE EAST ESTIMATED AND WAS
REMOVED USING THE 1976 ISM UPDATED TO 1976

FOR MARIETTA
CONTOUR INTERVAL 10.0 GAMMAS
DATUM 53,729.30 GAMMAS
FLIGHT LINE SPACING 1.0 MILES
FLIGHT ALTITUDE 500 FEET AGL
FLIGHT PATH SHOWING LOCATION AND SPACING OF DATA 1976
INSTRUMENT GEOMETRICS G-803 PROTON MAGNETOMETER

A REGIONAL TREND OF 8.68 GAMMAS/MILE NORTH
AND -0.57 GAMMAS/MILE EAST ESTIMATED AND WAS
REMOVED USING THE 1976 ISM UPDATED TO 1976



Index to left shows location of
45 maps at 1:62,500 scale from
which present map was compiled.
Reproductions of 1:62,500 scale
maps may be ordered from Georgia
Dept. Nat. Resources, Earth and
Water Div., 10 Hunter St. S.W.,
Atlanta, GA 30334 at requester's
expense.

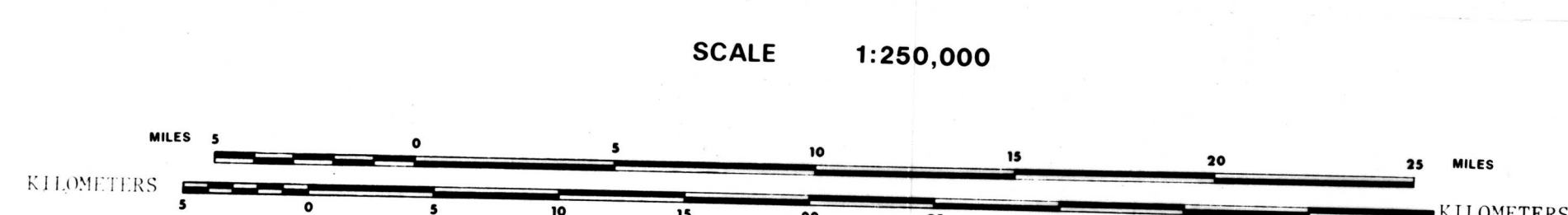
CONTOUR INTERVAL 10.0 GAMMAS
DATUM 52,735.00 GAMMAS
FLIGHT LINE SPACING 1.0 MILES
FLIGHT ALTITUDE 500 FEET AGL
FLIGHT PATH SHOWING LOCATION AND SPACING OF DATA 1976
INSTRUMENT GEOMETRICS G-803 PROTON MAGNETOMETER

A REGIONAL TREND OF 8.20 GAMMAS/MILE NORTH
AND -0.50 GAMMAS/MILE EAST ESTIMATED AND WAS
REMOVED USING THE 1976 ISM UPDATED TO 1976

1. * Millersville
2. * Macon
3. * Gordon
4. * Tifton
5. * Thomas
6. * Warner Robins
7. * Jeffersonville
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45. * * *

Aeroradiometric map for same
area as Coastal Plains Regional
Commission and U.S. Geological
Survey (1977).

REFERENCE
Coastal Plains Regional Commission and
U.S. Geological Survey, 1977.
Aeroradiometric map of part of
southeastern Georgia: U.S. Geol.
Survey open-file report 77-26.



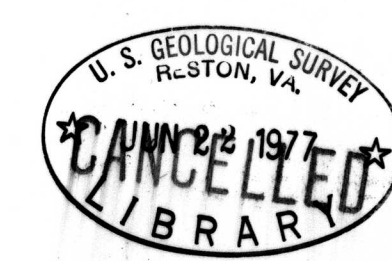
AEROMAGNETIC MAP OF PART OF SOUTHEASTERN GEORGIA
BY
COASTAL PLAINS REGIONAL COMMISSION AND U. S. GEOLOGICAL SURVEY

1977

FLOWN BY:
Airborne Geophysics
SURVEY AND
COMPILED BY:
geometrics

NOTE: Captions on this map south
of 32° 30' were computer generated.
Some details may have been lost in
the process.

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



FOR JACKSONVILLE
CONTOUR INTERVAL 10.0 GAMMAS
DATUM 53,729.30 GAMMAS
FLIGHT LINE SPACING 1.0 MILES
FLIGHT ALTITUDE 500 FEET AGL
FLIGHT PATH SHOWING LOCATION AND SPACING OF DATA 1976
INSTRUMENT GEOMETRICS G-803 PROTON MAGNETOMETER

A REGIONAL TREND OF 8.24 GAMMAS/MILE NORTH
AND -0.50 GAMMAS/MILE EAST ESTIMATED AND WAS
REMOVED USING THE 1976 ISM UPDATED TO 1976