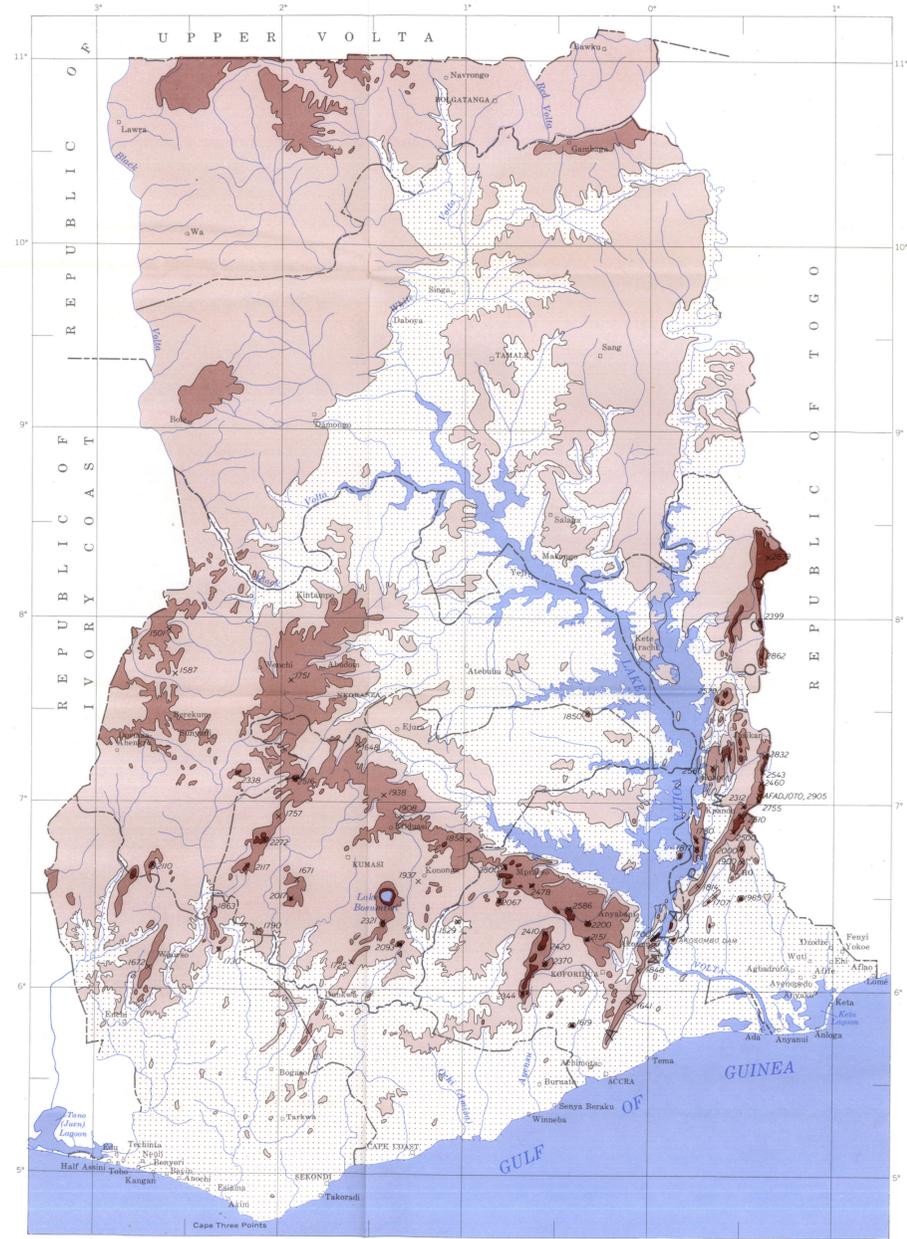


- EXPLANATION**
- Rain forest
  - Transition forest
  - MOIST SEMIDECIDUOUS FOREST**
  - Celtis-Triplochiton* association
  - Antiaris-Chlorophora* association
  - SAVANNAH**
  - Guinea
  - Sudan
  - Coastal thicket and grassland  
a, mainly thicket  
b, mainly grassland
  - Strand and mangrove
  - Reserved forest
  - Zone boundary

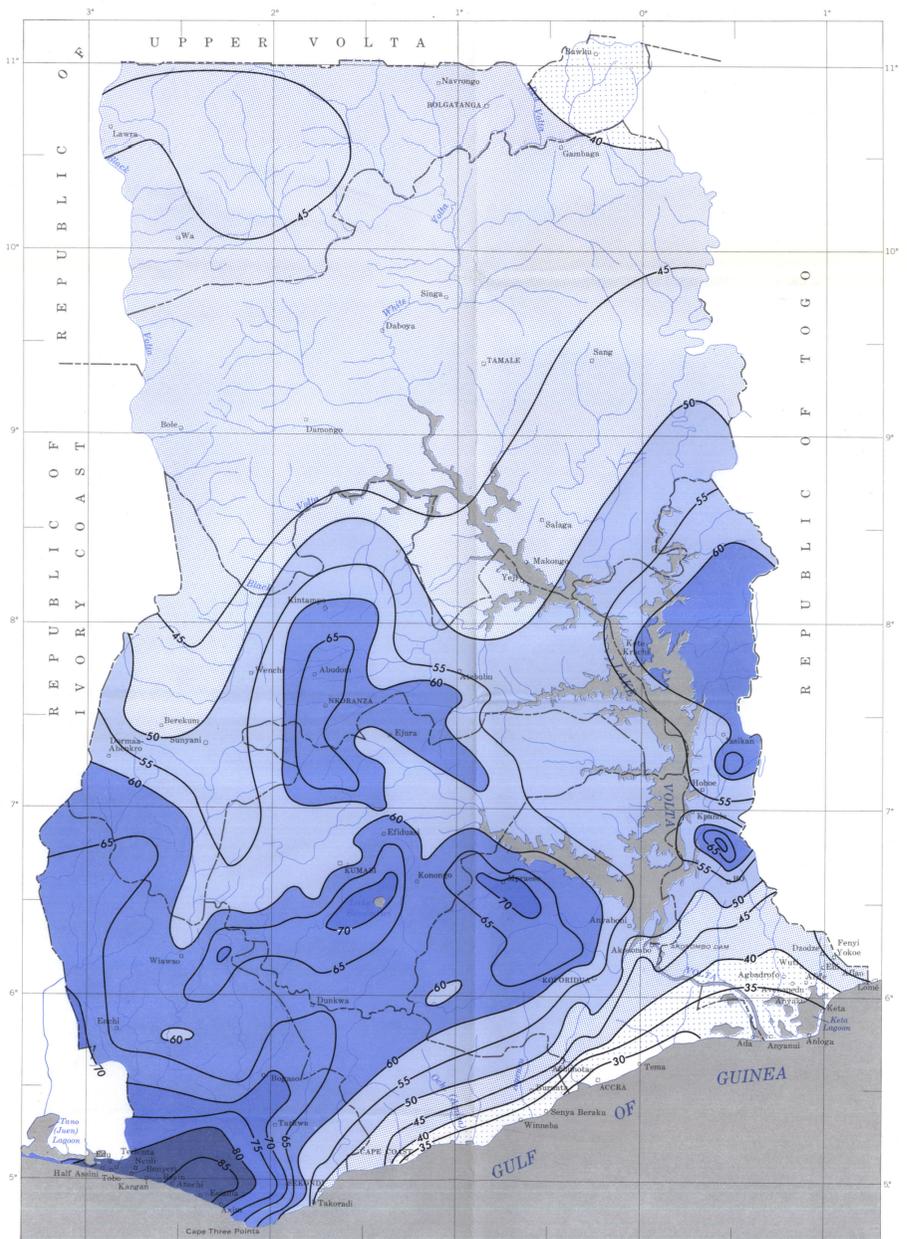
Note: Kete Krachi is relocated.  
The former site is shown just to the southwest.

VEGETATION ZONES



- EXPLANATION**
- Altitude, in feet above mean sea level
- Above 2,000
  - 1,000-2,000
  - 500-1,000
  - Sea level-500
- Spot location  
Number is altitude, in feet above mean sea level
- Note: Topography not adjusted to outline of Lake Volta.

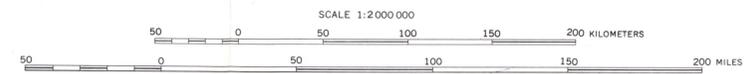
RELIEF



- EXPLANATION**
- Annual precipitation, in inches
- More than 80
  - 70-80
  - 60-70
  - 50-60
  - 40-50
  - 30-40
  - Less than 30
- 50—  
Line of equal average annual precipitation  
Interval 5 inches

DISTRIBUTION OF RAINFALL

MAPS SHOWING PHYSICAL CHARACTERISTICS OF GHANA



Base from Survey of Ghana; scale 1:2,000,000. Lake Volta from Road Map of Ghana, 5th edition, Sept. 1965, scale 1:500,000, Survey of Ghana, Accra

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1969—W68447

From Survey of Ghana