



EXPLANATION

- $\frac{31}{11}$
● Drill hole
Upper figure is hole number; lower figure is thickness of bauxite and kaolin penetrated, in feet
- Trench
- $\frac{54}{30}$
□ Test pit
Upper figure is pit number; lower figure is thickness of bauxite and kaolin penetrated, in feet
- x
Outcrop of bauxite or kaolin
- Isopach line
Thickness interval 5 feet. Zero line is dashed

Note: Location of areas is shown on generalized geologic map

ISOPACH MAPS AND SECTIONS OF BAUXITE AND KAOLIN DEPOSITS
IN AREAS C, E, G, H, AND I, MARGERUM DISTRICT, ALABAMA

