EXPLANATION

Hardrock area
(G. H. Eldridge, 11th Census)

Hardrock area
(W. L. Akin, 1938, pl. 3)

Alachua formation of Pliocene age
(Cooke and Mossom, Florida Geological Survey 20th Annual Report)

Bone Valley gravel of Pliocene age
(Cooke and Mossom, Florida Geological Survey 20th Annual Report)

Steinhatchee district
(after Wayne Thomas)

Pebble area, 74 percent B. P. L
(after Wayne Thomas)

Pebble area, 70 percent B. P.
(after Wayne Thomas)

Pebble area, 55-70 percent B. P. L
(after Wayne Thomas)

Outlying pebble areas
(after Wayne Thomas)

Caloosehatchee marl, of Pliocene age
(after Wayne Thomas)

Area in which Hawthorn formation, of Miocene age, is exposed
(Cooke and Mossom, Florida Geological Survey 20th Annual Report)

Blank areas mostly younger than phosphate, but in northwest some formations are older than Hawthorn

A. F. Hassan, Cartographic Engineer
Compiled in 1932

MAP OF FLORIDA SHOWING DISTRIBUTION OF PHOSPHATE DEPOSITS AND SOME RELATED FORMATIONS

Scale 1:500 000

For latitude 30°: 0 10 20 30 40 Miles
For latitude 30°: 0 10 20 30 40 50 Kilometers

Lambert conformal conic projection. Standard parallels 33° and 45°
North American datum
1940

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Compiled by G. R. Mansfield, 1939