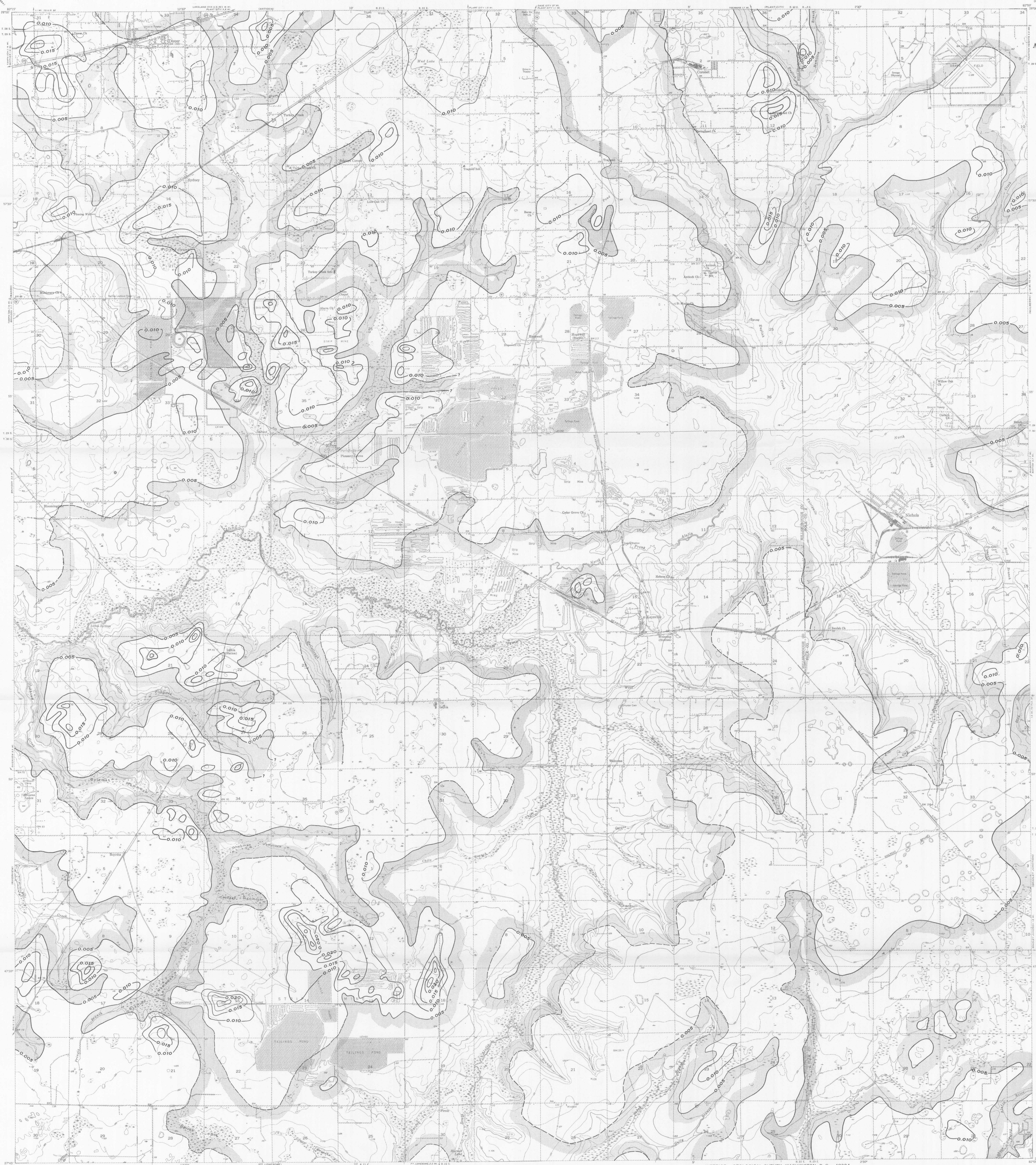


EXPLANATION

— 0.005 —
Area where the uranium content of aluminum phosphate zone is <0.005 percent

— 0.010 —
Isograds of uranium content, in percent
Dashed where inferred. Contour interval 0.005 percent U



Base by Topographic Division
U. S. Geological Survey

APPROXIMATE MEAN
ELEVATION, 100'

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—10394

Compiled by J. B. Cathcart and L. J. McGreevy, 1957, from maps drawn by W. J. Carr, J. B. Cathcart, C. H. Gray, Jr., Shirley L. Houser, and R. G. Petersen. Uranium analyses by U. S. Geological Survey from samples from company drill holes and from mine-face samples. Equivalent uranium content estimated from gamma-ray logs

ISOGRAD MAP OF THE URANIUM CONTENTS OF THE ALUMINUM PHOSPHATE ZONE, KEYSVILLE QUADRANGLE, FLORIDA

SCALE 1:48 000

