DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN-FILE REPORT 85-28
PLATE 1 OF 4

THICKNESS EASTERN UNITED STATES

EXPLANATION

BOUNDARY OF SALT DEPOSIT

2000 — THICKNESS CONTOUR GIVING AGGREGATE THICKNESS OF SALT BED, IN FEET; DASHED WHERE INFERRED; QUERIED WHERE UNKNOWN

X 1500 — DATUM POINT GIVING AGGREGATE THICKNESS OF SALT BED, IN FEET

0–800 — RANGE OF AGGREGATE THICKNESS OF SALT BED, IN FEET

SEE TABLE 1 FOR EXPLANATION OF SALT DEPOSIT SYMBOLS

SCALE 1:2,500,000

1 inch equals approximately 40 miles

25 0 25 50 75 100 125 150 175 200 MILES

25 0 25 50 75 100 125 150 175 200 KILOMETERS

Compiled by the Geological Survey—1927 North American datum
Albers equal-area projection based on standard parallels 29½° and 45½°
Where shown, change in ocean tint approximates 100 fathoms

EDITION OF 1972

CANAL ZONE
Same scale as main map

PUERTO RICO AND VIRGIN ISLANDS
Same scale as main map

OUTLYING AREAS OF THE UNITED STATES IN THE CARIBBEAN
NOTE: U. S. areas shown in bold type

THIS MAP IS PRELIMINARY AND HAS NOT BEEN REVIEWED FOR CONFORMITY WITH U.S. GEOLOGICAL SURVEY EDITORIAL STANDARDS AND STRATIGRAPHIC NOMENCLATURE.

Map Showing Distribution and Aggregate Thickness of Salt Deposits of the United States

DISTRIBUTION, THICKNESS, AND DEPTH TO TOP OF SALT DEPOSITS OF THE UNITED STATES

By John R. Ege

1985