WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY
Brigantine Beach
Rum Point
RUM POINT
Clam Creek
MAINE AVE
NEW HAMPSHIRE AVE
VERMONT AVE
ARCTIC AVE
RHODE ISLAND AVE
ATLANTIC AVE
PACIFIC AVE
ORIENTAL AVE
ABSECON LIGHT HOUSE
HEINZ
STEEL
ATLANTIC CITY
Comparison of line of Deepest Water in successive years
The deepwater curve for July 1925 is shown thus
April 1926
July 1927
July 1928
July 1929
July 1930
July 1931
ATLANTIC OCEAN
NEW JERSEY
PENNSYLVANIA
DELAWARE
MARYLAND
VICINITY MAP
SCALE OF MILES
Note
Soundings are corrected in feet and tenths and refer to mean low water
Strong yellow and bantwick from survey of 1928 & 1930
Mean low water is shown thus
The 6 foot curve is shown thus
The 12 foot curve is shown thus
The 18 foot curve is shown thus
The 24 foot curve is shown thus
The 30 foot curve is shown thus
The 36 foot curve is shown thus
Blue channel buoys shown thus
Black channel buoys shown thus
Lighted buoys shown thus
ABSECON INLET, N. J.
JULY 1931
SCALE - R.F. 1:4800
U.S. ENGINEER OFFICE, WILMINGTON DELAWARE DISTRICT, SEPT. 21, 1931
SUBMITTED
APPROVED
Surveyed by W.R.M.
Plotted by J.H.M. & T.E.R.
Traced by T.E.R.
DRAWER 43
FILE NO. 2771