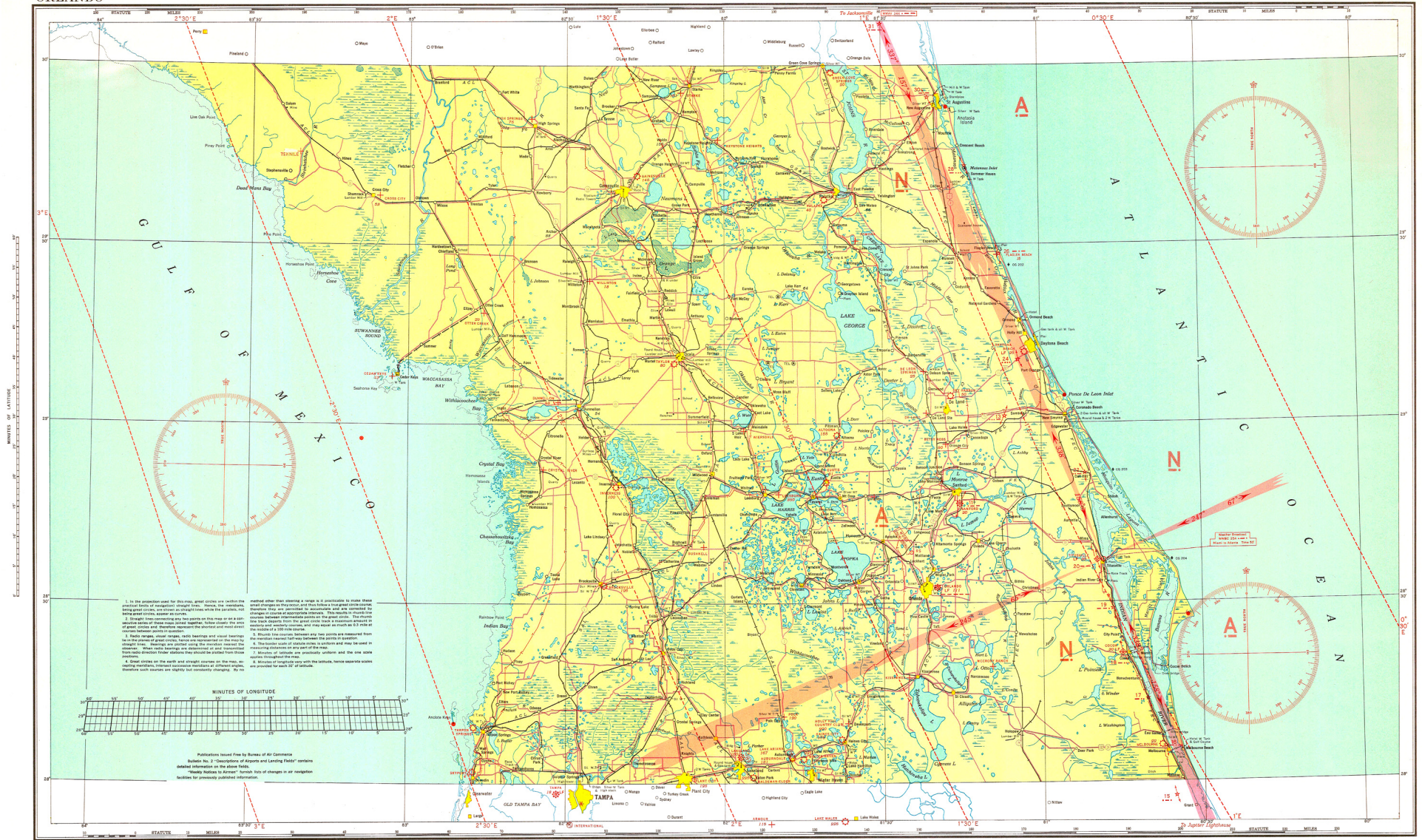


ORLANDO

Lambert Conformal Conic Projection Standard Parallel 30° 44' N Scale 1:500,000



1. In the projection used for this map, great circles are sectioned into straight lines of irregular lengths. Hence, the straight lines being great circles, appear as curves.
 2. Straight lines measured on this map are not as accurate as those measured on a sphere. The error is greatest at the poles and least at the equator.
 3. Study angles, great circles, radii bearings and other features on the chart. Great circles, being an expression of the true curvature of the earth, are not straight lines on the map. The error is greatest at the poles and least at the equator.
 4. Great circles on the earth and straight courses on this map, as shown by the chart, are not straight lines on the earth. The error is greatest at the poles and least at the equator.

MINUTES OF LONGITUDE

Publications Issued Free by Bureau of Air Commerce
 Bulletin No. 1 "Observations of Aeronauts and Landing Field" contains detailed information on the above fields.
 "Ready Reference to Aeronauts" contains lists of changes in air navigation facilities for previously published information.

PRICE 40 CENTS
 COMPILED AND PRINTED FOR THE BUREAU OF AIR COMMERCE OF THE DEPARTMENT OF COMMERCE BY THE COLBY AND BAKER CO. SURVEY WASHINGTON, D. C.
 AUTHORITIES: MAPS OF FEDERAL, STATE AND COUNTY ORGANIZATIONS AND OTHER BUREAUX
 JUNE 1935

POPULATION
 Over 25,000 Orange
 10,000 to 25,000 Daytona Beach
 Less than 10,000 None

United States Highway
 State Highway, prominent
 State or County Highway
 Town or Village
 Oil Well Borehole
 Lighthouse
 Coast Guard Station

Army, Navy or Marine Corps Field
 Commercial or Municipal Airport
 Department of Commerce Intermediate Field
 Military Auxiliary Field
 Seaplane Port or Airplane Landing Field
 Seaplane Anchorage
 Seaplane Landing
 Seaplane Anchorage
 Landmark Light Beacon, rotating, with bearing projector
 Landmark Light Beacon, rotating, without bearing projector

Airway Light Beacon, rotating
 Auxiliary Airway Light Beacon, rotating
 Airport Light Beacon, rotating, with Obstacle Light
 Airport Light Beacon, rotating, without Obstacle Light
 Obstacle
 High Obstacle Area
 Unobstructed
 Obstruction
 Lighting Station at the Base
 Water Station



ORLANDO SECTIONAL AERONAUTICAL CHART
 NEEDS TO PUBLISHED ADJOINING SHEETS

 International Map of the World, Edition 1923, U.S. Government

Orlando Sectional Aeronautical Chart, circa 1935
 The Coast and Geodetic Survey, (Washington, DC: U.S. Department of Commerce, 1935)
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