POLAR STEREOGRAPHIC PROJECTION
Approximate Scale at Latitude 40°N, 1:24,000,000
1 inch = 329 Nautical Miles

GREAT CIRCLE DISTANCES

The subdivided meridians, 40°E, 130°E, 50°W and 140°W, may be used as Great Circle or Nautical Mile Scales, considering the degree intervals as 60 GC miles, the 5° intervals 300 GC miles and the 10° intervals as 600 GC miles. By using a portion of one of these meridians centered on the mean latitude of the desired distance, an approximate great circle measurement may be made.

NOTE: Pending postwar settlements, political boundaries are shown as of 1935.

AAF STRATEGIC OUTLINE CHART

(SO-16)

NORTHERN HEMISPHERE

Prepared by the Aeronautical Chart Service, U. S. Army Air Forces,
AUGUST 1946
BASE NO. 1

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Base
SO-16

Lithographed by ACS, 2-47