



Legend. *Nov. 25th 1918*
As of 17 hours.

- (★) General Headquarters
- (★) Army " "
- (★) Corps " "
- (+ -) Army Boundaries
- (—) Front Line
- (27) Divisions in Line with Artillery
- (27) " " " without "
- (27) " " " Reserve with "
- (27) " " " without "



MAP ROOM, G-3, G.H.Q.
 SCALE 1/600,000

Bertangles ★ 2
 Corbie (Res) (27)
 Querrieu " (30)
 (37) Div. at Oostroosbeke
 (31) " " Michalbeke (with 7 Fr. Corps)

(49) Depot Div
 (31) " "
 (34) " "
 (38) " "
 (39) Cadre Div
 (76) " "
 (84) " "
 (88) " "

★ 87 J.O.S. (Temporary)
 5 Marine Div.

REPRODUCED FROM GENERAL
 STAFF INTELLIGENCE BROS.
 DECLASSIFICATION SECTION
 DOD DIR. 6800.9 Sept. 27, 1988
 48-49200-4 6/19/83

Accession Number M540
 Description

A French map that is annotated to show the post-war positions and assignments of American divisions as of 5:00 P.M. on November 25, 1918. General, Army, and Corps headquarters, Army boundaries, and lines of advance are also noted on this map. A handwritten note on the back reads: "#325 Europe, Nov 25 1918."

Date(s)

Cartographer Map Room, G-3, General Headquarters.

Keywords [World War, 1914-1918](#)

Photo Color Color

Physical Size 25 X 20 1/2 inches

Related Collection (Plain)

Record Group 120, Records of the American Expeditionary Forces (World War I): Records of the American Expeditionary Forces General Headquarters

Restrictions Unrestricted

Scale 1:600,000

TIF Identifier M540.tif

Rights

This item is in the public domain and can be used freely without further permission.

Note: If you use this image, rights assessment and attribution are your responsibility.

Credit: Map Room, G-3, General Headquarters.

Courtesy Harry S. Truman Library & Museum, Independence, Missouri.

Attention media: Please make note of this item's map number. Print out this page and retain it for your permissions records before downloading this image file for possible publication. Library staff cannot sign permissions forms or provide additional paperwork. The Library charges no usage fees for downloaded images. Fees are charged for higher resolution scans.