

Accession Number M1752 **Description**

An American map titled "Newsmap for the Armed Forces: Monday, March 13, 1944." The map and insets of the Burma front show railroads, main roads, secondary roads, international boundaries, rivers, relief, and other details. The inset of northern Burma shows Allied points of action near Walawbum, Maingkwan, and Lashu Ga. The inset of southern Burma shows Allied points of activity near Maungdaw and Kyauktaw. The map of New Britain, New Guinea, New Ireland, and adjacent islands shows rivers, relief, and areas of importance such as Cape Gloucester, Arawe, Gasmata, Talasea, and Rabaul, New Britain. The inset highlights airfields at Lorengau, Manus and Momote, Los Negros Island. Printed text and photographs on the front and back reveal news on multiple fronts.

Date(s)

March 13, 1944

Cartographer Army Orientation Course, Army Information Branch, Morale Services Division, Army Service Forces, War Department.

Keywords World War, 1939-1945

Photo Color Color

Physical Size 35 X 47 inches

Related Collection (Plain)

Thirty-Fifth Division Association Records

Restrictions Unrestricted

Scale 1 1/4 inches = 100 miles. Burma Insets: 3 inches = 50 miles. New Britain: 1 1/2 inches = 50 miles. Inset of

Manus: 2 inches = 50 miles

TIF Identifier M1752.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: Army Orientation Course, Army Information Branch, Morale Services Division, Army Service Forces, War Department.

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.