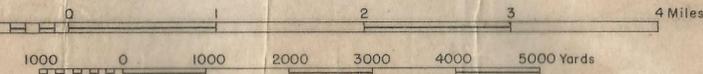




Compiled under direction of Chief, Engr. & C.W. Br. Sup. & Sv. Div., Hq., 5 Svc., Fort Hayes, Columbus, Ohio, September, and October 1943.  
Hydrography from Photomap, Camp Atterbury, Ind., Edition 1942, A.M.S., and Post Engr., Camp Atterbury, Ind., 9 Oct. 1943 and 27 Oct. 1943.  
Reservation Boundary from Plat Map, APM-1, U.S. Engr. Office, Louisville, Ky., Feb. 1943.  
Road Data from Photomap cited above, Location Map, RA-100-1A, U.S. Engr. Office, Louisville, Ky., Apr. 1943, Post Engr., Camp Atterbury, Ind., 19 Aug. 1943 and Div. Engr., O. R. D., 20 Sep. 1943.  
Bridge Data from Post Engr., Camp Atterbury, Ind., 19 Aug. 1943 and 27 Oct. 1943.  
Building Layout from General Site Plan 200 PE, Post Engr., Camp Atterbury, Ind., 14 Nov. 1942.  
Power Transmission Line from maps by Area Engr., Camp Atterbury, Ind., 5 & 9 Dec. 1942.  
Survey Control Stations by U.S.C. & G.S. 1927 North American Datum.  
Polyconic Projection from Table XI, TM 5-236, 10 July 1940.  
Range, Training Aid and Training Area Boundary Data from maps by U.S. Engr. Office, Louisville, Ky., Dec. 1942 and Feb. 1943, Post Engr., Camp Atterbury, Ind., 19 Aug. 1943 and Operations and Training Div., Camp Atterbury, Ind., 21 Oct. 1943.

Note: All drainage ditches shown are bridged at road crossings.

SCALE: 1/62,500



STANDARD MILITARY GRID ZONE 'C'  
THE LAST THREE DIGITS OF GRID NUMBERS ARE OMITTED  
FIVE THOUSAND YARD GRID COMPUTED FROM GRID SYSTEM FOR PROGRESSIVE MAPS IN THE U.S., ZONE 'C', U.S.C. & G.S. SPECIAL PUBLICATION NO. 59.

NOTE: OFFICERS USING THIS MAP WILL MARK PERSON CORRECTIONS AND ADDITIONS WHICH COME TO THEIR ATTENTION AND MAIL DIRECT TO CHIEF, ENGR. & C.W. BR. SUP. & SV. DIV. HQ., 5 SVC., FORT HAYES, COLUMBUS, OHIO.

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EDITION 1943  
CAMP ATTERBURY, IND.  
N3910-W8555/15

LEGEND

- Roads, Hard impervious surfaces
- Roads, Other surface improvements
- Roads, Good motor
- Roads, Poor motor or private
- Roads, Abandoned
- Bridges, Number indicates load limit in tons
- Training Area Boundaries

APPROX. MEAN DECLINATION 1943  
ANNUAL MAG. CHANGE 1.5 INCREASE  
To determine magnetic north line, connect pivot point 1" on south edge of map with a line through value of angle plotted on degree scale at north edge of map.