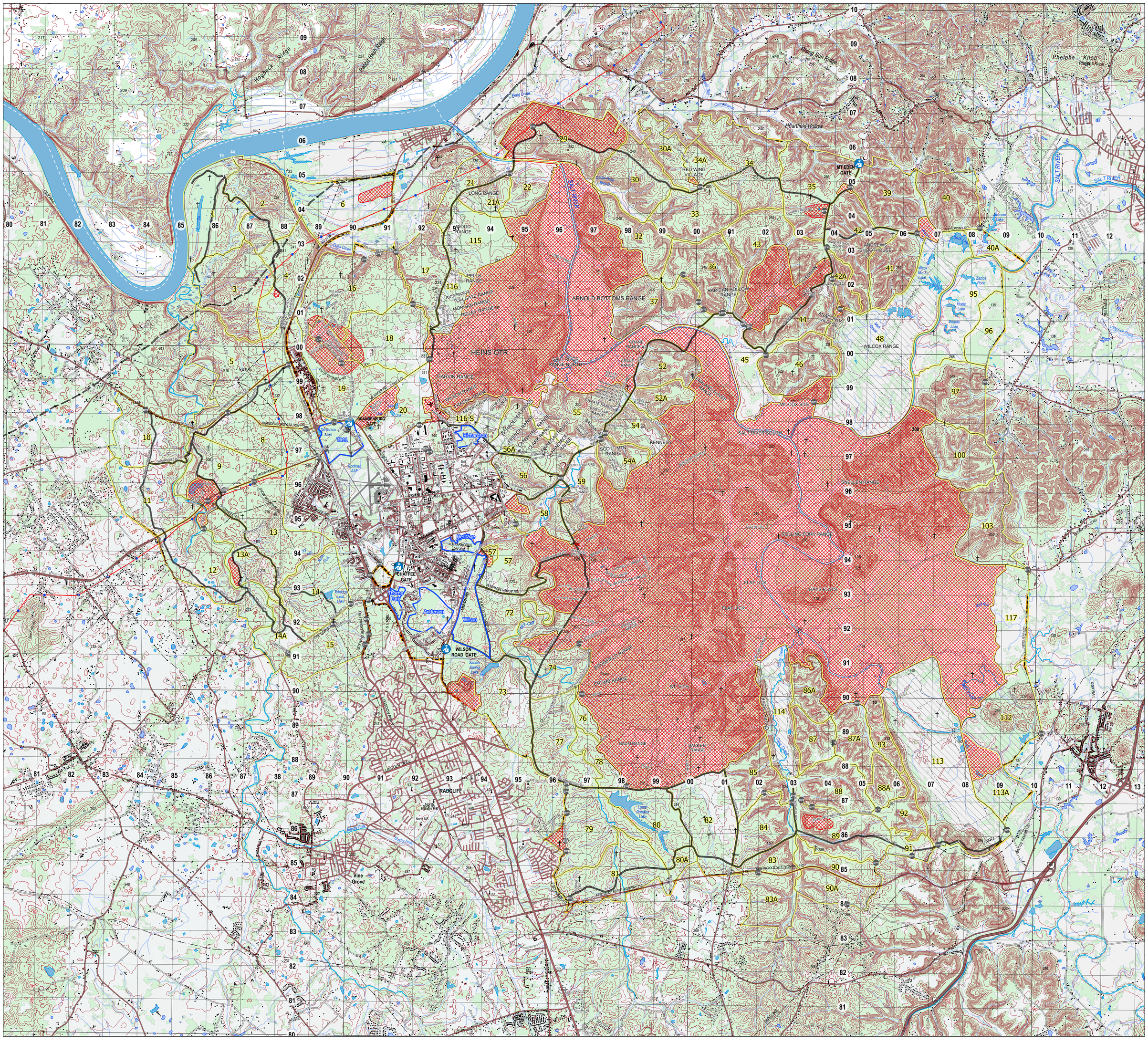
KENTUCKY 1:50,000 | WGS 84

FORT KNOX HUNTING MAP

25 August 2025

86°05'28.25"W | 85°42'46.82"W | 38°01'59.34"N | 38°01'59.13"N



37°45'45.01"N | 37°45'45.05"N

86°05'25.75"W | 85°42'49.3"W

FORT KNOX GEOSPATIAL INFORMATION AND SERVICES

MAP INFORMATION AS OF 2025

BASE MAP LEGEND

POPULATED PLACES
- Built-up areas: Dense
- Sparse or moderate

ROADS
- Divided highway with median — 6 LANES
- All weather, hard surface
- All weather, loose surface
- Fair weather, loose surface
- Trail
- Route markers: Interstate; National; Local — 65; 60/1; 44

RAILWAYS
- Normal gauge 1.067m (3'6") — Single track; Multiple track

BRIDGES
- Road; Railway

BOUNDARIES
- International
- First-order: State
- Second-order: County
- Military Installation — MIL RES

CULTURAL FEATURES
- Building: point, surface
- Church, christian; School; Hospital
- Tower / Located Object
- Mine: active; abandoned
- Pipeline: Surface; Underground
- Cemetery
- Gate

CABLES (<46m)
- Power transmission line

AERONAUTICAL FEATURES
- Airfield, Airstrip
- Helipad: Non-hospital; Hospital — H; H

HYDROGRAPHY FEATURES — Perennial; Intermittent/ Dry
- Streams and rivers: Less than 25m wide
- 25m wide or more
- Lakes and Inland waterbodies: Natural shoreline
- Land subject to inundation; Bog / Marsh

VEGETATION
- Forest: Deciduous; Evergreen; Mixed
- Unknown; Scattered trees
- Brush / Thicket; Orchard; Vineyard

HYPSOGRAPHIC FEATURES
- Spot elevation: Highest; Normal; Water — 309; 223; 89
- Survey point: Geodetic; Benchmark — BM 23; BM 123.2
- Elevation contour: Index; Non-index — 150
- Access Control Point

FORT KNOX HUNTING MAP

HUNTING LEGEND

- Hunting Area
- Archery Antlerless Only
- Restricted Hunting Area (NO HUNTING)

CONVERSION GRAPH

(1 meter = 3.28 feet)

Meters	Feet
400	1300
	1200
	1100
300	1000
	900
	800
200	700
	600
	500
100	400

SLOPE GUIDE

PERCENTAGE	DEGREE
15%	8.5°
14%	8.0°
13%	7.4°
12%	6.8°
11%	6.3°
10%	5.7°
9%	5.1°
8%	4.6°
7%	4.0°
6%	3.4°
5%	2.9°

A B C

AB—HORIZONTAL DISTANCE BETWEEN CONTOURS
AC—HORIZONTAL DISTANCE BETWEEN INDEX CONTOURS

SCALE 1:50,000

Meters 1000 500 0 1 2 3 4 5 Kilometers
1 0.5 0 1 2 3 Statute Miles
1 0.5 0 1 2 3 Nautical Miles

ELEVATIONS IN METERS
CONTOUR INTERVAL 10 METERS

ELLIPSOID. . . . . WORLD GEODETIC SYSTEM 1984
GRID. . . . . 1000 METER UTM ZONE 16N
PROJECTION. . . . . TRANSVERSE MERCATOR
VERTICAL DATUM. . . . . MEAN SEA LEVEL
HORIZONTAL DATUM. . . . . WORLD GEODETIC SYSTEM 1984
PUBLISHED BY. . . . . U.S. ARMY SUSTAINABLE RANGE PROGRAM

SAMPLE 1,000 METER GRID SQUARE	100 METER REFERENCE
96 X SAMPLE POINT 95 (96 97)	1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point. 96 3 2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point. 95 6 Example: 963956
100,000 M. SQUARE IDENTIFICATION: EH FH / EG FG *00 *00	WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION IN WHICH THE POINT LIES. Example: EG963956
GRID ZONE DESIGNATION: 16S	WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION. Example: 16SEG963956

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE INSTALLATION IGI&S OFFICE usarmy.knox.id-training.mbx.dpw-igis-mailbox@army.mil.

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GN — MAGNETIC NORTH — GRID NORTH — TRUE NORTH

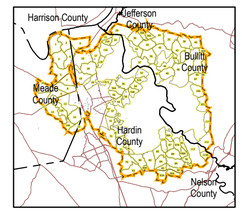
2019 G-M ANGLE 5.4° (96 MILS)

GRID CONVERGENCE 0° 40' (12 MILS) FOR CENTER OF SHEET

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH SUBTRACT G-M ANGLE

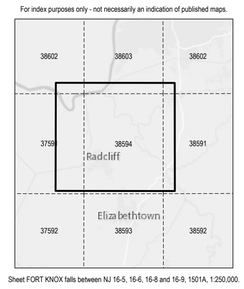
TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH ADD G-M ANGLE

BOUNDARIES



ADJOINING SHEETS

For index purposes only - not necessarily an indication of published maps.



NOTES

THIS MAP MAY NOT MEET NGA TOPOGRAPHIC LINE MAP PRODUCTION SPECIFICATIONS.

THE MILITARY RESERVATION BOUNDARY SHOULD NOT BE CONSIDERED AUTHORITATIVE.

THERE MAY BE PRIVATE INHOLDINGS WITHIN THE BOUNDARIES OF THE NATIONAL OR STATE RESERVATIONS SHOWN ON THIS MAP.

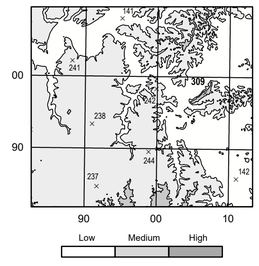
A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 2.5 METERS (8.2 FEET) WIDE.

ROAD CLASSIFICATION SHOULD BE REFERRED TO WITH CAUTION.

CAUTION: NOT ALL COMMUNICATION AND POWER DISTRIBUTION LINES ARE SHOWN.

THE NORMAL RAILWAY GAUGE IS 1.44 METERS (4' 8.5").

ELEVATION GUIDE



WGS 84