Marine Corps Base Quantico 2015-2016 Hunting Map

- Game Check Station
- Archery Site
- Gates
- Duck Blinds
- Boat Ramp Locations

Hunting Road Access
- Trails (No Vehicles)
- Roads (Vehicles Allowed)

Streams
- Intermittent Streams
- Perennial Streams

Land Cover
- Open Areas — Grasslands, Fields, Pavement Sections
- Water
- Wetland
- Forest

MCB Quantico Hunting Areas

- Hunter Parking Areas
- Installation Boundary
- Training Areas (Hunting Allowed)
- 500m MCAF Restricted Area
- Active Bald Eagle Protection Areas — No hunting and off-road access allowed during nesting period: 15 Dec- 15 July
- No Hunting
- Impact Area: No Hunting
- Wheelchair Accessible Hunting
- Archery Only — (Qualification required for east of I-95 and Camp Upshur)

To reserve a daily hunting pass, call 703-784-6704

To obtain hunting, fishing, or firewood information, call the Game Check Station at 703-784-5523/5329

To report violations, call the Game Warden Office at 703-432-6793 or (94) or (95)

In case of emergency, contact Range Control at 703-784-5321 and then contact Game Check Station at 703-784-5523

Ellipsoid & Datum: World Geodetic System 1984
Projection: Transverse Mercator
Prepared By: AECOM Contractor
Map Updated:23 July 2015
Users should refer corrections to 703-432-6777

0 0.5 1 2 Miles

0 500 1,000 2,000 Meters

Scale 1:72,000

N W E S

Camp Upshur
Cedar Run
Upshur Pond
Dalton Pond
David's Crossroads
9A Impact Area No Hunting
Lunga Reservoir
FBI Academy
E-Course Area
Range Control
Garrisonville
Prince William Forest Park
Breckenridge Reservoir
Quantico Cemetery
Smith Lake
Buffalo Pond
ETA
Chopawamsic Creek
Chopawamsic Island
Quantico Creek
Tank Creek
Potomac River
This boat ramp does not provide access to the Potomac River
Closed to Public Access

NATURAL RESOURCES ENVIRONMENTAL AFFAIRS MCB QUANTICO

Map Disclaimer: Although every effort has been made to ensure the accuracy of the information, errors and conditions originating from physical sources to develop the database may be reflected in the data supplied. The user must be aware of the data conditions and ultimately bear responsibility for the appropriate use of the information with respect to possible errors, original map scale, collection methodology, currency of the data, and other conditions specific to certain data.