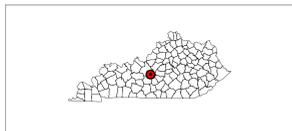




Abraham Lincoln Birthplace National Historic Site

Kentucky Locator Map



Produced by the Center for Remote Sensing and Mapping Science (CRMS)
Department of Geography, The University of Georgia, Athens, Georgia
from 1:12,000-scale color-infrared (CIR) aerial photographs recorded
on November 2, 2002.

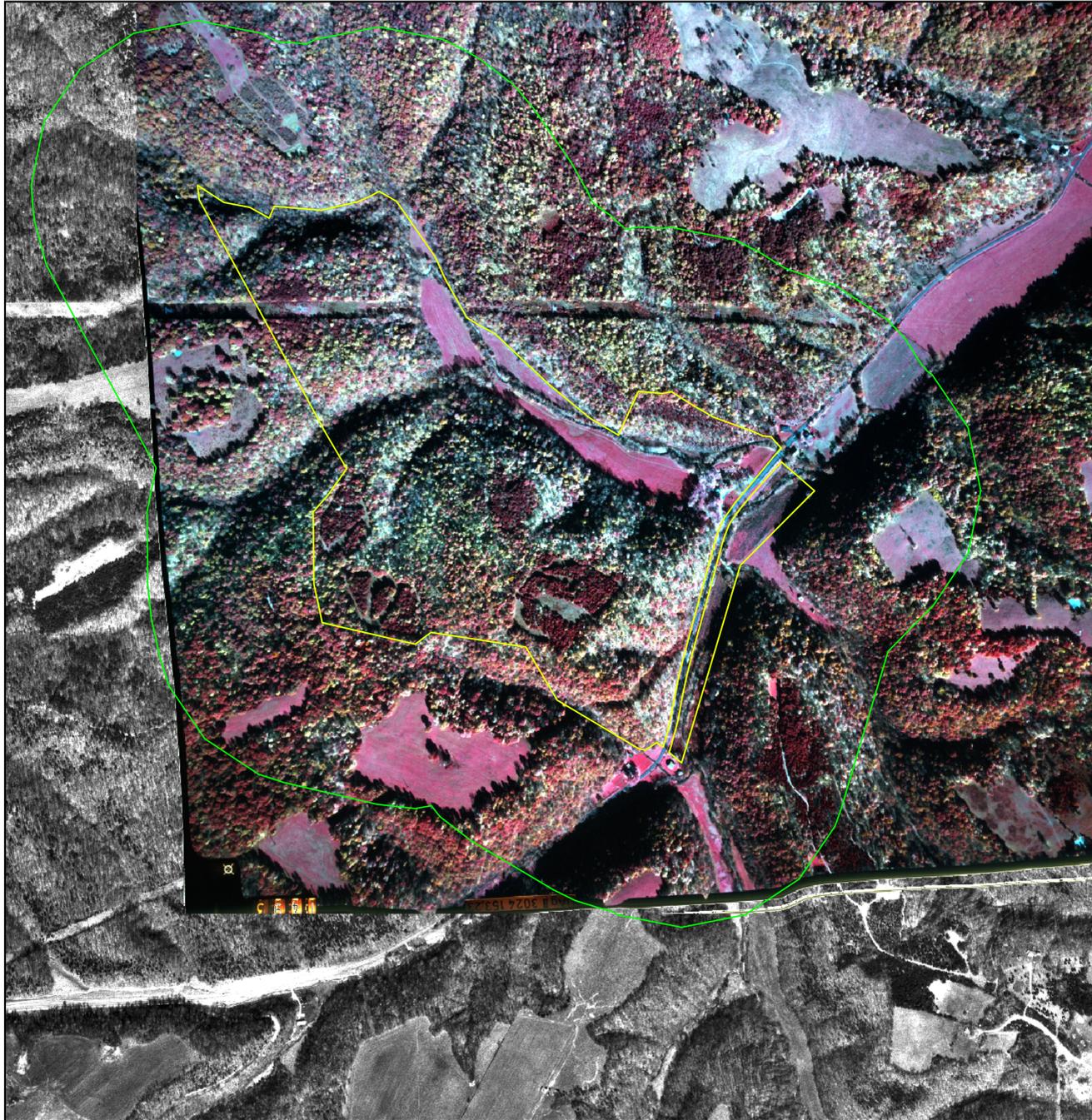
Roads and streams from USGS Digital Line Graph.



100 50 0 100 200 300 400 500 Meters

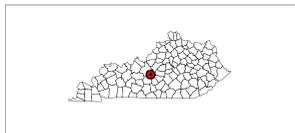
1:4000 Scale
UTM Projection Zone 16 North
North American Datum of 1983
500 Meter Grid

<ul style="list-style-type: none"> Park Boundary 400 Meter Buffer Secondary Highway Hard Surface Light-duty Road, Hard or Improved Surface Rivers and Streams 	<p>Rounded - Crown Temperate Needle-Leaved Evergreen Forests</p> <ul style="list-style-type: none"> 2591 - Virginia Pine Early Successional Forest <p>Conical - Crown Temperate Needle-Leaved Evergreen Forests</p> <ul style="list-style-type: none"> 7124 - Eastern Red Cedar - Oak species Successional Forest 7124s - Eastern Red Cedar - Oak species Very Early Successional Saplings <p>Submontane Cold-Deciduous Forest</p> <ul style="list-style-type: none"> 2411 - Beech - Sugar Maple - Tuliptree Unglaciaded Forest 7220 - Successional Tuliptree/Redbud Forest, Circumneutral Type 5018 - Southern Red Oak - (Mixed Oak) Dry Mesic Forest 2070 - White Oak-Northern Red Oak - Chinquapin Oak/Redbud Dry-Mesic Alkaline Forest (At Abraham Lincoln Knob Creek Farm, Sugar Maple and Shagbark and other hickories are in the canopy) 4741 - Nashville Basin Sugar Maple - Shagbark Hickory - Black Walnut/Coralberry Mesic Forest 4133 - Black Cherry - Sassafras (White Ash) Eastern Red-Cedar Forest 	<p>Temporarily Flooded Cold-Deciduous Forest</p> <ul style="list-style-type: none"> 7701 - Southern Interior Highlands small stream Sycamore- (Sweet Gum- Silver Maple- Box Elder) Ironwood Floodplain Forest 8429 - Sycamore - Sugarberry-Tuliptree Northern Spicebush - Giant Cane American Hog-peanut Forest <p>Central Interior Cliff and Talus</p> <ul style="list-style-type: none"> 4708 - Smooth Hydrangea (Orange Jewelweed, Yellow Jewelweed) - Rock Alumroot Strubland <p>Central Interior Highlands Glade and Barrens</p> <ul style="list-style-type: none"> 5131 - Eastern Red Cedar- Chinquapin Oak/ Little bluestem- Eastern Agave Limestone Glade <p>Other Categories</p> <ul style="list-style-type: none"> Pis - White Pine (<i>Pinus strobus</i>) Ag - Native Giant Cane (<i>Arundinaria gigantea</i>) Bld - Building HI - Human Influence (e.g. Old or Present Homestead) Lwn - Lawn OFs - 4048 with very early successional Virginia pine, Eastern red cedar, Andropogon spp., asters, goldenrod, small oaks, moss, and lichens Rd - Road R-O-W - Right-of-Way S - Spring Snk - Sinkhole W - Water 	<p>Special Modifiers</p> <ul style="list-style-type: none"> Ag - Native Giant Cane (<i>Arundinaria gigantea</i>) As - Sugar Maple (<i>Acer saccharum</i>) Cc - Redbud (<i>Cercis canadensis</i>) Cx - Shagbark hickory and mixed Carya spp. Dd - Damaged or Dead, most damage resulted from wind and a 1984 ice storm Fa - White Ash (<i>Fraxinus americana</i>) Jv - Eastern Red Cedar (<i>Juniper virginiana</i>) Ll - Tuliptree (<i>Liriodendron tulipifera</i>) Piv - Virginia Pine (<i>Pinus virginiana</i>) Pis - White Pine (<i>Pinus strobus</i>), planted Po - Sycamore (<i>Platanus occidentalis</i>) Ps - Black Cherry (<i>Prunus serotina</i>) Qa - White Oak (<i>Quercus alba</i>) Qr - Red Oak (<i>Quercus rubra</i>) is - Very early successional Sa - Sassafras (<i>Sassafras albidum</i>) Sb - Successional tree saplings and shrubs Snk - Sinkhole t - Scattered trees and/or saplings in lawn or field <p>Additional Generalized Buffer Classes:</p> <ul style="list-style-type: none"> Ag - Agriculture Cem - Cemetery Cf - Coniferous Forest Df - Deciduous Forest I - Industry Mf - Mixed Forest NoAgF - Non Agriculture Field OF - Old Field Successional Rd - Road Res - Residential W - Water
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Abraham Lincoln Birthplace National Historic Site (Knob Creek Farm)

Kentucky Locator Map



Produced by the Center for Remote Sensing and Mapping Science (CRMS)
Department of Geography, The University of Georgia, Athens, Georgia
from 1:12,000-scale color-infrared (CIR) aerial photographs recorded
on November 2, 2002.

Roads and streams from USGS Digital Line Graph.



1000 1020000 500 Meters

1:4000 Scale
UTM Projection Zone 16 North
North American Datum of 1983
500 Meter Grid

<ul style="list-style-type: none"> Park Boundary 400 Meter Buffer Secondary Highway Hard Surface Light-duty Road, Hard or Improved Surface Rivers and Streams 	<p>Rounded - Crown Temperate Needle-Leaved Evergreen Forests</p> <ul style="list-style-type: none"> 2591 - Virginia Pine Early Successional Forest <p>Conical - Crown Temperate Needle-Leaved Evergreen Forests</p> <ul style="list-style-type: none"> 7124 - Eastern Red Cedar - Oak species Successional Forest 7124s - Eastern Red Cedar - Oak species Very Early Successional Saplings <p>Submontane Cold-Deciduous Forest</p> <ul style="list-style-type: none"> 2411 - Beech - Sugar Maple - Tuliptree Unglaciated Forest 7220 - Successional Tuliptree/Redbud Forest, Circumneutral Type 5018 - Southern Red Oak - (Mixed Oak) Dry Mesic Forest 2070 - White Oak-Northern Red Oak - Chinquapin Oak/Redbud Dry-Mesic Alkaline Forest (At Abraham Lincoln Knob Creek Farm, Sugar Maple and Shagbark and other hickories are in the canopy) 4741 - Nashville Basin Sugar Maple - Shagbark Hickory - Black Walnut/Coralberry Mesic Forest 4133 - Black Cherry - Sassafras (White Ash) Eastern Red-Cedar Forest 	<p>Temporarily Flooded Cold-Deciduous Forest</p> <ul style="list-style-type: none"> 7701 - Southern Interior Highlands small stream Sycamore- (Sweet Gum- Silver Maple- Box Elder) Ironwood Floodplain Forest 8429 - Sycamore - Sugarberry-Tuliptree Northern Spicebush - Giant Cane American Hog-peanut Forest <p>Central Interior Cliff and Talus</p> <ul style="list-style-type: none"> 4708 - Smooth Hydrangea (Orange Jewelweed, Yellow Jewelweed) - Rock Alumroot Strubland <p>Central Interior Highlands Glade and Barrens</p> <ul style="list-style-type: none"> 5131 - Eastern Red Cedar- Chinquapin Oak/ Little bluestem- Eastern Agave Limestone Glade 	<p>Special Modifiers</p> <ul style="list-style-type: none"> Ag - Native Giant Cane (<i>Arundinaria gigantea</i>) As - Sugar Maple (<i>Acer saccharum</i>) Cc - Redbud (<i>Cercis canadensis</i>) Cx - Shagbark hickory and mixed <i>Carya</i> spp. Dd - Damaged or Dead, most damage resulted from wind and a 1984 ice storm Fa - White Ash (<i>Fraxinus americana</i>) Jv - Eastern Red Cedar (<i>Juniper virginiana</i>) Ll - Tuliptree (<i>Liriodendron tulipifera</i>) Piv - Virginia Pine (<i>Pinus virginiana</i>) Pis - White Pine (<i>Pinus strobus</i>), planted Po - Sycamore (<i>Platanus Occidentalis</i>) Ps - Black Cherry (<i>Prunus serotina</i>) Qa - White Oak (<i>Quercus alba</i>) Qr - Red Oak (<i>Quercus rubra</i>) is - Very early successional Sa - Sassafras (<i>Sassafras albidum</i>) Sb - Successional tree saplings and shrubs Snk - Sinkhole t - Scattered trees and/or saplings in lawn or field <p>Additional Generalized Buffer Classes:</p> <ul style="list-style-type: none"> Ag - Agriculture Cem - Cemetery Cf - Coniferous Forest Df - Deciduous Forest I - Industry Mf - Mixed Forest NoAgF - Non Agriculture Field OF - Old Field Successional Rd - Road Res - Residential W - Water
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