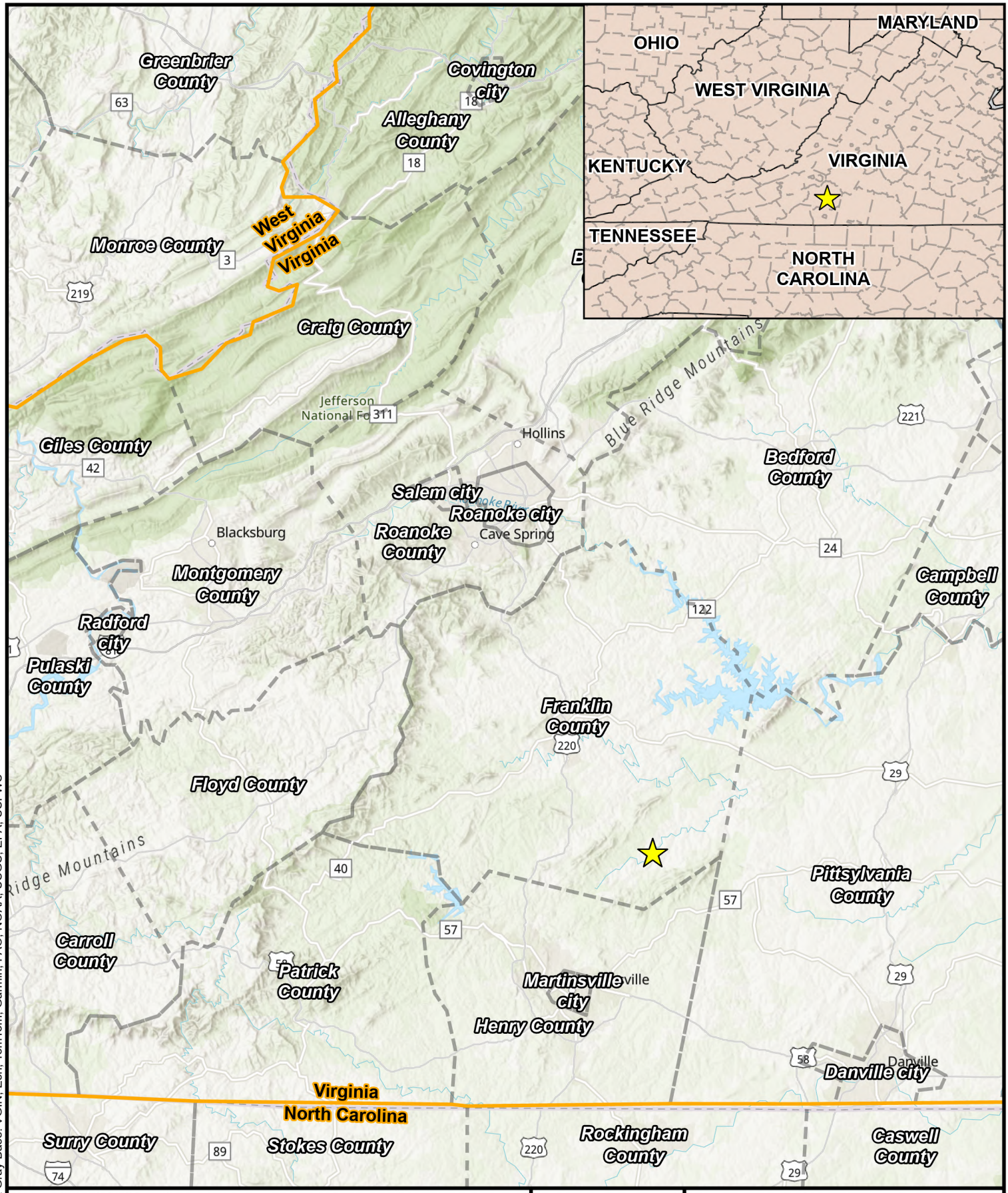
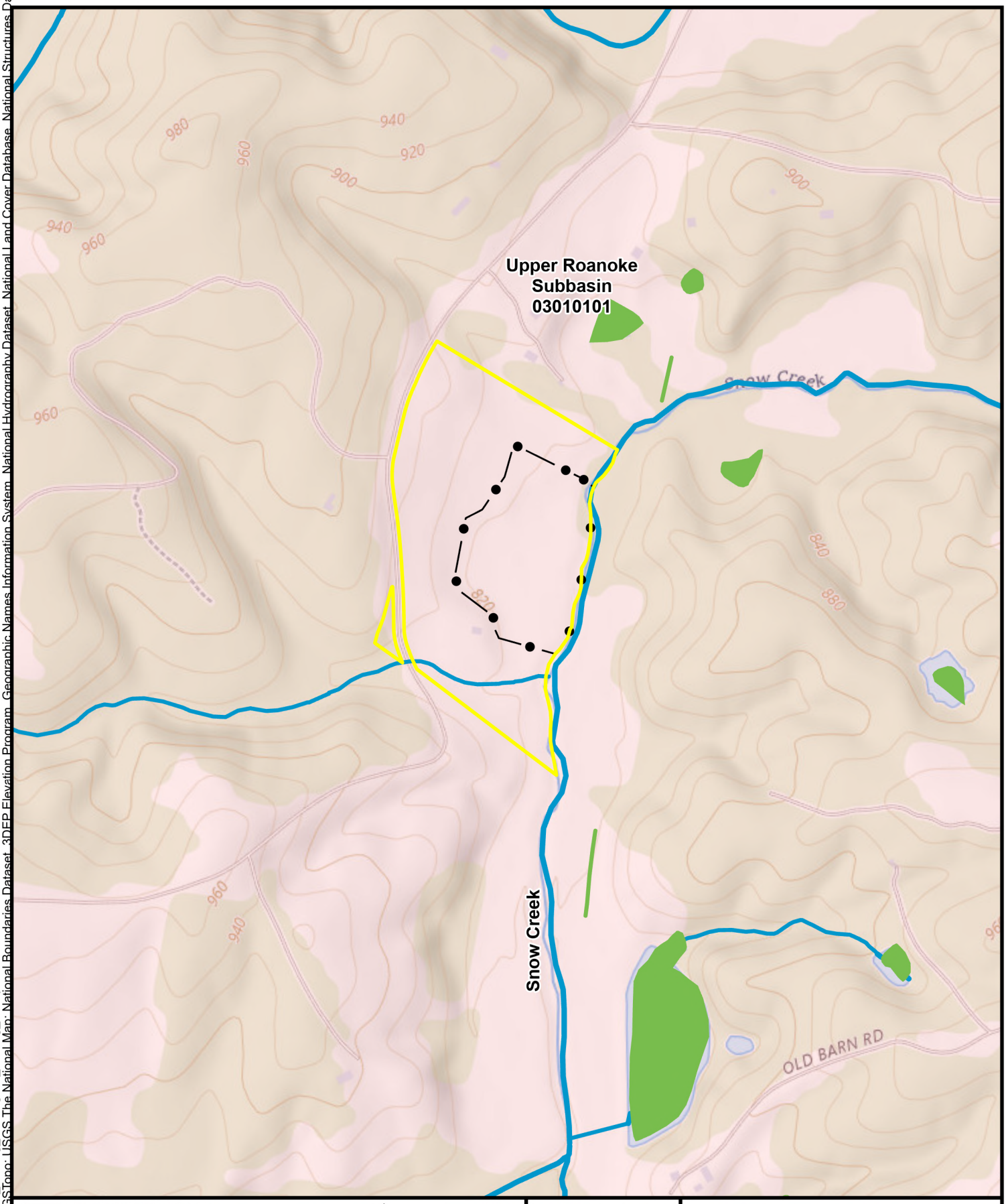

MARYLAND
OHIO
WEST VIRGINIA
KENTUCKY
VIRGINIA
TENNESSEE
NORTH CAROLINA
Greenbrier County
Covington city
Alleghany County
Monroe County
West Virginia
Virginia
Craig County
Giles County
Jefferson National Fo
Hollins
Blue Ridge Mountains
Bedford County
Salem city
Roanoke city
Roanoke County
Cave Spring
Blacksburg
Montgomery County
Campbell County
Radford city
Pulaski County
Franklin County
Floyd County
Pittsylvania County
Carroll County
Patrick County
Martinsville city
Henry County
Danville
Danville city
Virginia
North Carolina
Surry County
Stokes County
Rockingham County
Caswell County
63
18
3
219
311
42
221
24
122
220
29
40
57
58
89
74
State Boundary
County Boundary
Project Location
NORTH
12 6 0 12
Scale In Miles
BURNS McDONNELL
Figure 1
Vicinity Map
Snow Creek Mitigation Plan
Franklin County, Virginia
Path: C:\ProProjects\Virginia_ProPkg_afe\Virginia_ProPkg_afe.aprx afechols 8/7/2025
Service Layer Credits: Light Gray Base: VGIN, Esri, TomTom, Garmin, FAO, NOAA, USGS, EPA, USFWS
Source: Esri, Burns & McDonnell
Issued: 8/7/2025

Figure 2
Location Map
Snow Creek Mitigation Site
Franklin County, Virginia

Path: C:\ProProjects\Virginia_ProPkg_afe\Virginia_ProPkg_afe.aprx afechols 8/7/2025
Service Layer Credits: Hybrid Reference Layer: Esri Community Maps Contributors, VGIN, © OpenStreetMap, Microsoft, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA, USFWS

Source: Esri, Burns & McDonnell

Issued: 8/7/2025



Fourth Order Subbasin
Property Boundary
Proposed Mitigation Site Boundary

National Wetland Index
Wetland
Stream

NORTH

600 300 0 600
Scale in Feet

BURNS McDONNELL

Figure 3
Background Data Map
Snow Creek Mitigation Plan
Franklin County, Virginia

Path: C:\ProProjects\Virginia_ProPkg_afe\Virginia_ProPkg_afe.aprx afechols 8/7/2025
Service Layer Credits: USGSTopo: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset

Source: Esri, NWI, National Watershed Boundary Dataset, Burns & McDonnell

Issued: 8/7/2025