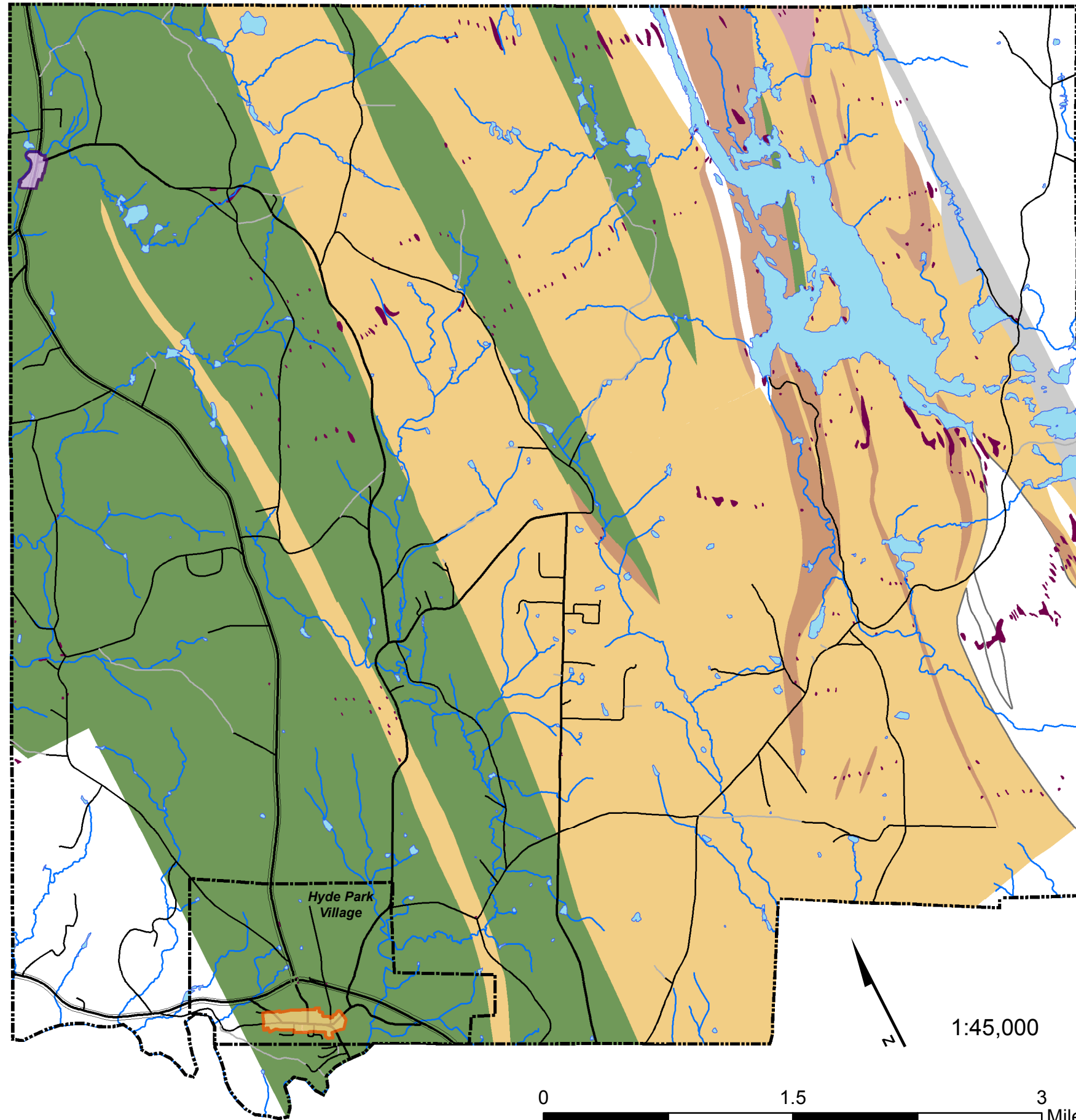









Town Geologic Bedrock



Town & Village of Hyde Park 2017 Comprehensive Development Plan



Geologic Bedrock

-  silvery grayish-green quartzose phyllites
-  dark-green weakly punky-weathering and calcareous greenstones
-  grayish-green quartzose phyllites
-  rusty weathering dark gray to black carbonaceous to graphitic pyritiferous phyllites
-  Interlayered dark-green and grayish-green phyllites and grayish-green quartz-rich phyllitic granofels
-  no bedrock data
-  bedrock outcrop

Village Centers

-  North Hyde Park Village Center
-  Hyde Park Village Center

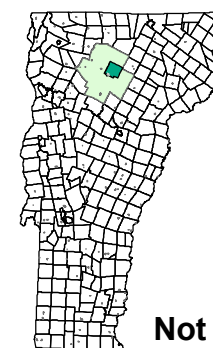
DATA SOURCES:

POLITICAL BOUNDARIES: VCGI, 2008.

ROADS: E911 Road centerlines from 1:5,000 orthophotos and GPS, VCGI, 2010.

SURFACE WATER: Vermont Hydrography Dataset digitized from 1:5000 orthophotos, VCGI, 2008.

GEOLOGIC BEDROCK: Derived from field mapped data, 1995-1998. Vermont Geological Survey, VANR. VCGI, 2003.



**NAD 1983
VT State Plane, Meters
Traverse Mercator**

**For planning purposes only.
Not for regulatory interpretation.**

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