

# 2005 Conservation Lands Hampstead New Hampshire

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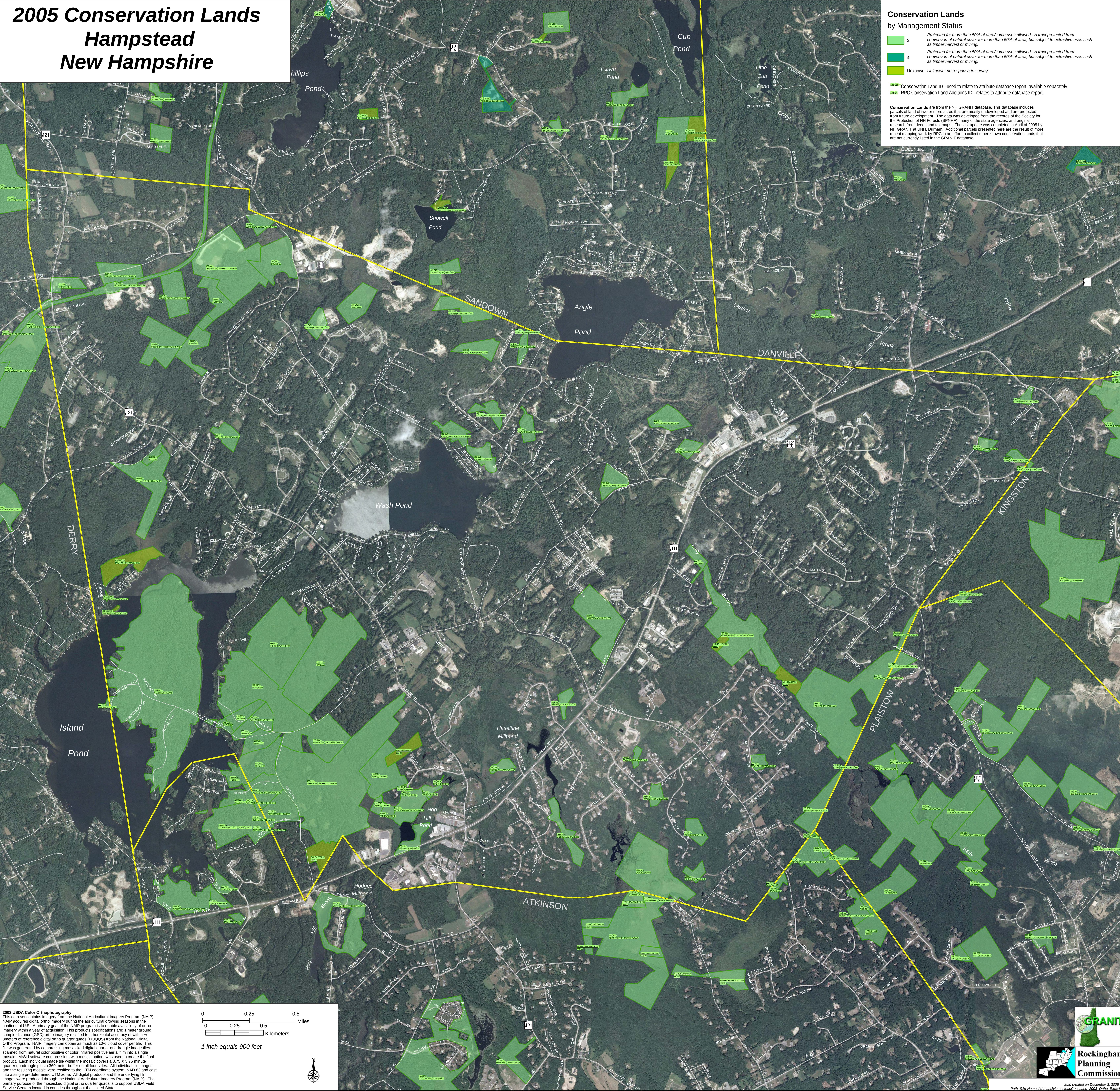
Unknown

Unknown; no response to survey.

Conservation Land ID - used to relate to attribute database report, available separately.

RPC Conservation Land Additions ID - relates to attribute database report.

Conservation Lands are from the NH GRANIT database. This database includes parcels of land of two or more acres that are mostly undeveloped and are protected from future development. The data was developed from the records of the Society for the Protection of NH Forests (SPNHF), many of the state agencies, and original research from deeds and tax maps. The last update was completed in April of 2005 by NH GRANIT at UNH, Durham. Additional parcels presented here are the result of more recent mapping work by RPC in an effort to collect other known conservation lands that are not currently listed in the GRANIT database.



2003 USDA Color Orthophotography

This data set contains imagery from the National Agricultural Imagery Program (NAIP). NAIP acquires digital ortho imagery during the agricultural growing seasons in the continental U.S. A primary goal of the NAIP program is to enable availability of ortho imagery within a year of acquisition. This products specifications are: 1 meter ground sample distance (GSD) ortho imagery rectified to a horizontal accuracy of within +/- 3meters of reference digital ortho quarter quads (DOQQS) from the National Digital Ortho Program. NAIP imagery can obtain as much as 10% cloud cover per tile. This file was generated by compressing mosaicked digital quarter quadrangle image files scanned from natural color positive or color infrared positive aerial film into a single mosaic. Mosaic software compression, with mosaic option, was used to create the final product. Each individual image tile within the mosaic covers a 3.75 X 3.75 minute quarter quadrangle plus a 360 meter buffer on all four sides. All individual tile images and the resulting mosaic were rectified to the UTM coordinate system, NAD 83 and cast into a single predetermined UTM zone. All digital products and the underlying film images were produced through the National Agriculture Imagery Program (NAIP). The primary purpose of the mosaicked digital ortho quarter quads is to support USDA Field Service Centers located in counties throughout the United States.

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Kilometers

1 inch equals 900 feet

GRANIT

Rockingham  
Planning  
Commission

Map created on December 2, 2005

Path: S:\Id-Hampstead\maps\Hampstead\ConsLand\_2003\_Ortho\_E.mxd