Data Sources: Base data layers digitized at 1:24:000 from USGS digital line graphs distributed by Complex Systems Research Center, Durham, NH Parcel data from Cartographics, Inc. 2006. Landcover data from NH Fish & Wildlife, 2003 Coarse Data.

Legend



Co-occurence Factors

Flooplains - Frequently and occasionally flooded Hydric Soils - Poorly and very poorly drained Stratified Drift Aquifers Wetlands and Wetland Clusters over 5 acres South, South East and South West facing slopes > 10% Unique Habitats (alpine, ledge) 300 foot riparian buffers 300 foot buffers along Class I to Class V highways Prime Farmland of national importance Prime Farmland of statewide importance Prime Farmland if drained Row Crops, Orchards, Hay/Pasture Cleared/Other Open Gravel Deposits

Unfragmented Lands 25 to 99 acres 100 to 499 acres 500 - 999 acres 1000 to 3999 acres

1000 to 3999 acres 10,000 to 29,999 acres 30,000 to 59,000 acres Surface Water

Watershed Boundaries

River or Stream

----- Intermittent Stream

Power Lines

Co-occurrence (2) Preliminary Composite

