## Jaffrey, New Hampshire CO-OCCURRENCE MODEL Conservation and Public Lands Wetlands (National Wetlands Inventory) Summits **Co-occurrence Model DATA SOURCES:** NATURAL RESOURCE INVENTORY Every reasonable effort has been made to NH GRANIT: All datasets displayed on This map is part of a series produced as part of this map are provided by NH GRANIT maintain a high level of quality in a natural resource inventory for the Jaffrey, NH unless otherwise noted. Digital data in NH developing this product. However, the Conservation Commission. The inventory gives Surface Water **Jaffrey Boundaries** Roads GRANIT represent the efforts of the Town of Jaffrey, Christopher Kane, and a comprehensive illustration of Jaffrey's natural, contributing agencies to record Peter Ingraham ("The Producers") make cultural, and historic resources to inform land information from the cited source and resource use decisions. The various no warranties, expressed or implied, Highways materials. Complex Systems Research concerning the accuracy, completeness, resources are described in detail in the Center, under contract to the NH Office reliability, or suitability of the data displayed accompanying document A Natural and Cultural Municipal Boundaries Streams of Energy and Planning, and in consultation on this map. The Producers do not assume Resource Inventory and Land Conservation Plan, with cooperating agencies, maintains a any liability associated with the use or produced by Kane and Ingraham and available - Perennial Unmaintained Roads from the Jaffrey Conservation Commission. continuing program to identify and correct misuse of this information. The errors in these data. OEP, CSRC, and the information depicted on this map is for **County Boundaries** Intermittent cooperating agencies make no claim as to planning purposes only. It is not adequate This map was created and published by Kane the validity or reliability or to any implied for legal boundary definition, regulatory and Ingraham, April, 2009. uses of these data. interpretation, or property conveyance Monadnock Reservation Society for the Protection of NH Forests State Park -NH DRED Reservation -SPNHF Monadnock State Park -NH Dept. of Resources & Economic Dev. (DRED) Troy Water Works Land Pierce -SPNHF Town Forest -Haven State Forest -NH DRED Meadow Reservoi Gilmore BOROU RINDGE Water Sub-model **CO-OCCURRENCE MODEL** The resources mapped as part of this project are varied, diverse, and not easily visually overlaid; yet, each is important in its own Scenic Sub-model right and contributes to the entire conservation effort. This cooccurrence analysis prioritizes lands for conservation and identifies areas where many resources occur in proximity to each other. The model displays places with high value (where many resources cooccur; appropriate for conservation) in darker shades and places with low value (where few resources occur; not conservation priorities) in lighter shades. The inset maps to the left show analyses of several broad resource types: Scenic areas, Soils, Water resources, and Wildlife. Like the main map, these sub-models show areas of higher conservation priority in darker shades. 1:18,000 (I inch equals approximately 0.3 miles) Wildlife Sub-model Soils Sub-model Kane & Ingraham Conservation 2 Consultants from the sale of the Conservation License Plate (Moose Plate) under the NH State Conservation 6 Donovan Street - Concord, NH 03301 603-848-7572 - www.kiconservation.com Committee grant program. CO-OCCURRENCE MODEL – Jaffrey, New Hampshire April 13th, 2009