This map is suitable for general land-use planning, and as many locations as practicable were field-verified. Mapping and field work were done under contract to Hudsonia Telogis, Catherine Mollison, and New York. Color infrared photographs in the TM/2 NOAA series, taken in spring, 1992 (scale 1:10,000), were used for most map preparation and interpretation. The author and other personnel cannot recommend specific uses of the data presented in this map. Hudsonia Telogis, Red Hook, N.Y. The photometric and mapping methods, describe the ecological significance of each habitat type, and offer conservation recommendations.

Road locations and names were obtained from the New York State GIS Program, without modification, as a source of necessary terms. These terms may vary in accuracy. The map was created using an ArcView 3.2 GIS software on a Dell Dimension 4700 computer and printed on a Hewlett-Packard Deskjet 1200c printer.

Habitats were identified through map analysis and aerial photograph interpretation, and many locations as practicable were field-verified. Mapping and field work were done under contract to Hudsonia Telogis, Catherine Mollison, and New York. Color infrared photographs in the TM/2 NOAA series, taken in spring, 1992 (scale 1:10,000), were used for most map preparation and interpretation. The author and other personnel cannot recommend specific uses of the data presented in this map. Hudsonia Telogis, Red Hook, N.Y. The photometric and mapping methods, describe the ecological significance of each habitat type, and offer conservation recommendations.

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