LAND USE

Land use in the Clifton Park Area is approximately 35 percent residential and commercial and approximately 25 percent agriculture, forested, and undeveloped land. The remainder is used for transportation facilities and storage, commercial, industrial, and other facilities being a potential for commercialization/development.

Surface water bodies are located along the northern boundary of the area. Streams and small lakes form the southern boundary of the area. Interstate highway US 9 is located along the southern boundary of the area.

EXPLANATION

Agriculture—light and heavy manufacturing, processing and chemical storage facilities.

DEVELOPMENT—land use and general zoning (both active and abandoned).

COMMERCIAL AND INDUSTRIAL—includes urban areas, shopping centers, commercial strip development, commercial facilities, and facilities of general service, such as banks, office buildings, churches, government centers, schools, and other institutions.

SAYREVILLE—includes both active and abandoned industrial, commercial, and residential areas.

Sewerage Treatment Facilities—land application of sewage, including settling basins, both active and abandoned.

TRANSPORTATION—includes highways, roads, railroads, pipelines, airports, and tracks and track standards and paths.

FARMLAND—includes both active and abandoned agricultural land use.

FARMING—includes both active and abandoned agricultural land use.

FOREST—includes forest areas consisting of trees, forests, and wood lots on the land use map.

WATER—includes parks, recreation and water treatment areas, such as public and private water supply, irrigation areas, wastewater treatment facilities, and similar facilities.

WATER AND WETLANDS—includes natural and manmade parks, lakes and reservoirs, streams and ditches, wetlands, and other water-related facilities.

SUMMARY OF CLINTON PARK AREA LAND USE—approximately 35 percent residential and commercial, 25 percent agriculture, forested, and undeveloped land, 25 percent transportation facilities and storage, commercial, industrial, and other facilities being a potential for commercialization/development.

SELECTED REFERENCES

Census Bureau, 1990, Land Use and Natural Resources, Saratoga County, New York State Department of Environmental Conservation.

HYDROGEOLOGY OF THE CLINTON PARK AREA, SARATOGA COUNTY, NEW YORK

By

Richard J. Reynolds

LAND USE