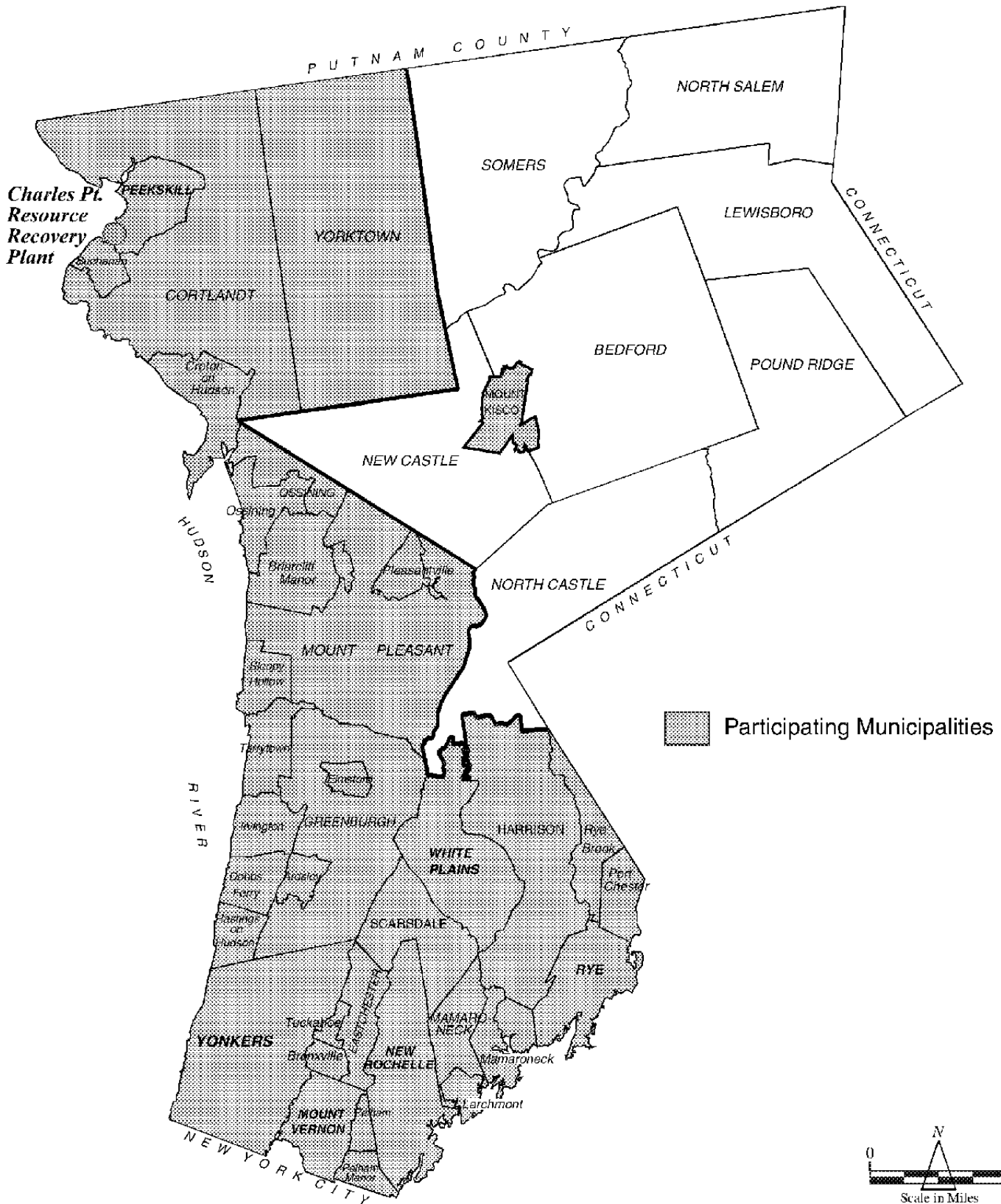


# **REFUSE DISPOSAL**

# WESTCHESTER COUNTY, NEW YORK



Department of Planning, 2000

Westchester  
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Andrew J. Spano  
County Executive

## Refuse Disposal District

432 Michaelian Office Building  
148 Martine Avenue  
White Plains, New York  
10601

## REFUSE DISPOSAL

Refuse Disposal District No. 1 is designated to act as the County solid waste agency and consists of 36 Westchester municipalities which have entered into Intermunicipal Agreements for the purposes of solid waste management. The current five year program and existing appropriations includes the closure of cell 3B at Sprout Brook, the purchase of additional apparatus and equipment and haulage vehicles, enhancements to the Material Recovery Facility, an upgraded capping of the Railroad #1 site at the Croton Point Landfill, and the opening of the Phase 4 ash disposal site at the Sprout Brook Ash Disposal Facility in Cortlandt. Collectively, the solid waste capital projects will greatly reduce the waste stream volume sent to the Charles Point Resource Recovery Facility in Peekskill.

There are no new projects or existing projects which require modifications to appropriations in the 2002 Capital Budget.

Existing project, approved in prior capital budgets, which require no additional funding in 2002 include:

# REFUSE DISPOSAL

Appropriated As Of August 31, 2001 (000's)

	<u>Project</u>	<u>Total</u>	<u>Non-County Share</u>	<u>County</u>	<u>Physical</u>	<u>Status:</u>	<u>Financing</u>
							<u>(Bonds Issued Plus Cash)</u>
RD003	Sprout Brook Ash Disposal Phase 4	9,500		9,500	Construction		
RD004	Sprout Brook Cell Closure	7,000		7,000	In Design		4,500
RD005	Regional Composting	1,419		1,419	Under Review		300
RD007	Additional Apparatus and Equipment Replacements	10,536		10,536	Acquisition Underway		9,606
RD008	Croton Point Landfill Gas Recovery System	2,700		2,700	On Hold		
RD009	Haulage Vehicles Phase III	850		850	On Hold		
RD010	Croton Landfill – Railroad 1 Closure Enhancements	8,700		8,700	Design Complete		
RD011	Material Recovery Facility Enhancement	6,000	2,000	4,000	In Construction		2,500