

M A S S A C H U S E T T S

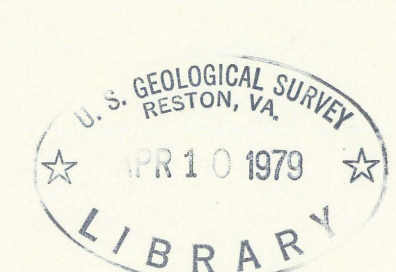
N E W Y O R K

R H O D E I S L A N D

S O U N D

I S L A N D

L O N G



DISPOSAL OF SOLID WASTES IN CONNECTICUT

Includes favorable aquifers

James L. Rolston, Thomas H. Preman, and Elmer H. Handman

1978

EXPLANATION

█ Favorable aquifers known or inferred coarse-grained and layered (contains overbank and fine-grained) stratified deposits having a water saturated thickness of 10 feet or greater. These areas are known or inferred to be capable of yielding moderate to very large amounts of water (50 to 2000 gallons per minute) to individual wells.

□ Closed facility
S Surface water monitoring
Wells installed
3 Number of communities served

DISPOSAL AND TRANSFER SITES:

○ Incinerator
● Transfer station
△ Industrial waste
▲ Bulky or demolition waste
▲ Mixed waste

Tick mark indicates documented ground-water contamination problems associated with site.
Based on published and unpublished data assembled for the Connecticut Area-wide Waste Treatment Management Planning Board by the U. S. Geological Survey in cooperation with the Connecticut Department of Environmental Protection, from files of the U. S. Geological Survey and the Connecticut Department of Environmental Protection.

Scale 1:125,000
1 inch equals approximately 2 miles

