



D-31-7-3-6 DRAFT

## **COMMUNITY RELATIONS PLAN**

COMBE FILL SOUTH LANDFILL SITE MORRIS COUNTY, NEW JERSEY

## EPA WORK ASSIGNMENT NUMBER 12.2V56.0

NUS PROJECT NUMBER 0718.15

**JULY 1983** 

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#### 1.0 INTRODUCTION

This Community Relations Plan (CRP) for the Combe Fill South Site covers the previous and current involvement and interest of the community with the site. Objectives and techniques recommended for an effective community relations program are also included, as are scheduling and budgeting of activities. A list of parties interested in the site is attached.

The primary sources of information used to prepare this plan include file materials from the United States Environmental Protection Agency, Region II (USEPA); the New Jersey Department of Environmental Protection (NJDEP); the New Jersey Department of Health; the Washington and Chester Townships Boards of Health; the NUS Region II Field Investigation Team Office; the Upper Raritan Watershed Association; and a citizens organization Help Avoid a Landfill Tragedy (HALT). Additional information came from telephone interviews with state and local officials involved in the site and from the "Remedial Action Master Plan for the Combe Fill South Site" prepared by NUS Corporation.

The EPA will retain the lead in the implementation of the community relations program. The contractor will provide support as requested.

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#### 2.0 BACKGROUND AND COMMUNITY RELATIONS HISTORY

#### 2.1 Site History

The Combe Fill South Site is located in Chester and Washington Townships in Morris County, New Jersey. The site, an inactive sanitary landfill, covers between 60 and 100 acres, with the bulk of the landfilled area in Chester Township. The entrance to the site is located on Parker Road, one mile west of the Chester Township Municipal Building. Parker Road borders the site to the east and south, private properties on Schoolhouse Lane and East Valley Brook Road border the site on the north, and a 50-acre tract of hardwood wetland borders the site to the west-southwest. This wetland is the headwaters of Trout Brook, a tributary of the Lamington River. To the southeast beyond Parker Road lies Hacklebarney State Park, a popular recreational facility.

The site itself contains an old fill area, a new landfill area, and two open fields. There are no records of the wastes deposited in the old fill area, which may date from the 1940's. Local residents have suggested that the open fields on the site may have been used in the past for unauthorized disposal of chemical and industrial wastes. The site is not fenced, although vehicular access is restricted in the new fill area by mounds of dirt on the road. The site may be entered on foot from adjoining properties. The nature of complaints made by residents and registered at the township health offices shows that they have entered the site.

Combe Fill South Site was operated as a landfill since the 1940's. On December 12, 1972 the site was certified and approved for the disposal of non-hazardous municipal waste. On September 5, 1978, a change of ownership for the site was approved. Waste disposal was discontinued in September 1981, although reclamation activities continued until mid-1982.

The site was approved for the disposal of municipal and industrial wastes, sewage sludge, septic tank wastes, chemicals, and waste oils, although the presence of organic chemicals and toxic metals has been documented in surface and

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groundwater testing programs. In 1973 toxic discharge from a leachate collection basin on the site was identified as a probable cause of a fish kill in Trout Brook. There are numerous seeps on the faces of both the old and new fill areas, and some of the numerous residential wells within one mile of the site have been contaminated with volatile organics and toxic heavy metals.

In January and February of 1981 the landfill corporation began clearing portions of the wetland for use as an additional disposal area. On March 3, 1981, Chester and Washington Townships sued the corporation, and numerous complaints from residents and environmental groups were registered with the NJDEP. In April 1981 the Upper Raritan Watershed Association took monitoring well and surface water samples. The citizens' organization, HALT, organized an analysis of 90 residential wells. Additional sampling of residential water supplies on Parker Road, Schoolhouse Lane and Valley Brook Road was performed on July 17, 1981 by the State Division of Water Resources. Because of contamination and residential complaints, the landfill was closed in September 1981.

The Combe Fill South Site was added to the National Priorities List in December 1981.

#### 2.2 Community Relations History

Apparently the Combe Fill South Site generated citizen interest at least as far back as the early 1970's. General complaints seem to have involved blowing trash, odors, and noise from trucks. File information indicates that there was a leachate problem in the early 1970's contaminating a brook on residential property bordering the site.

In 1979 citizen concern about the landfill surfaced again. Numerous complaints about odors were made by nearby residents. One resident registered concern about a leachate spring that was bubbling up near a pond on his property,

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Citizen concerns continued the following year. Specifically, community members were upset because there was no monitoring of what went into the landfill, no monitoring of groundwater quality, and no monitoring of residential drinking water. There was also concern that the Upper Raritan Watershed was in danger. Residents felt that trucks traveling to the landfill not only caused noise but caused damage to the roads, a liability that they as tax payers had to absorb. One resident mentioned that the trucks were a danger because the truck drivers seemed to be careless.

Community outcry increased significantly in January and February of 1981, when the landfill company began clearing the hardwood wetland on the site to make room for the disposal of additional waste. Residents sent numerous mailgrams and letters to state officials demanding that the clearing operation be stopped immediately. Apparently the citizens were concerned about additional water contamination and about the destruction of wildlife habitat. On March 3, 1981 Chester and Washington Townships brought suit against the landfill; the NJDEP ordered the landfill to stop activities on March 19, 1981.

Because of citizen concern over water quality, a sampling program was begun in April with funds donated by both townships and the Upper Raritan Watershed Association. Well and surface water samples were taken.

Citizen concern with the landfill was also reflected by the organization of a local group, HALT. Apparently the group was organized to test for volatile organics in water in the area of Parker and East Valley Brook Roads. Files also indicate that the group was considering seeking an injunction against the landfill. According to a local official, HALT was a very active organization that sponsored many meetings, demonstrations, and slide programs, and encouraged letter writing campaigns. Residents of both townships were HALT members.

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A informal alliance of neighbors in the vicinity of East Valley Brook Road was also formed to oppose the landfill. Not only did these residents write letters to state officials and register complaints about the landfill, but they petitioned to have private residential wells monitored and the landfill closed. Membership in this alliance may overlap with membership in HALT.

Water testing continued, with HALT having samples from ninety wells analyzed and the Division of Water Resources testing residential water supplies along Parker Road, Schoolhouse Lane, and Valley Brook Road. The Washington Township Health Department suggested that at least one resident drink bottled water because of well contamination.

Concern over the landfill has continued. Some residents are having their wells monitored privately. Others have installed filters or are drinking bottled water. HALT is still active in the community, although a core group is carrying on activities which seem to be confined to organizational meetings. A local official noted that the group still has its telephone contact lists and is still capable of generating general community interest in the site.

The Raritan Watershed Association, which was instrumental in securing water testing in 1981, has also continued to be interested in the site. Representatives of the association recently toured the site with federal and state officials. The director of the watershed association has been quoted in the media as urging local residents to get involved in the cleanup activities.

Local media interest in the site has been evident, but media coverage has not been particularly heavy. Reporting seems to be accurate. A local official noted that Washington Township receives regular inquiries from the press asking for the latest information on the site cleanup.

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#### 3.0 ISSUES AND CONCERNS

Of primary concern to community members in the area of the Combe Fill South Site is the issue of surface and groundwater contamination. Residents, all of whom seem to rely on private wells for water, are concerned about groundwater contamination. The local watershed association is concerned that water quality of the surface waters has declined and that it will continue to decline until the cleanup is accomplished. Some residents are also concerned about surface water contamination and the effect contamination will have on wildlife.

Coupled with concern over water contamination is community concern over health issues. Some residents are still drinking bottled water because they do not want to drink contaminated water. There has been some concern that heavy metals will concentrate in fish that are caught in nearby recreational areas and will be subsequently used for human consumption.

Some residents have also expressed concern over the possibility that property values will decline because of the contamination. A recent newspaper article noted that several new houses in the area were still vacant and that residents along Parker Road were trying to sell their houses.

Also mentioned as community concerns were the potential harm to the hardwood wetlands in the area, the financial hardships caused by buying bottled water, and the potential harm to recreational areas downstream from the site.

#### 4.0 COMMUNITY RELATIONS OBJECTIVES

The following community relations objectives are recommended for the community relations program at the Combe Fill South Site:

- To provide accurate and timely information to community members in order to keep them up to date on site plans and progress and to encourage effective communications with government agencies.
- To establish effective communication between government agencies and local officials so that officials are kept informed of site activities and can respond knowledgeably to inquiries from community members.
- To promote effective communication between government agencies and the media and to provide media representatives with accurate information on site plans and progress.
- To provide opportunities for community members to comment on remedial alternatives being considered and to seek opinions of community members and public officials on remedial action at the site.
- To foster cooperation between residents of the different townships involved, between local officials of each township, and between other organizations interested in the site to foster cooperation among these segments of the community.

### 5.0 COMMUNITY RELATIONS TECHNIQUES

The following techniques are recommended to meet the objectives listed in Section 4.0:

Objectives	Techniques
To provide accurate and timely infor- mation to community members in order	Issue fact sheets monthly.
to keep them up to date on site plans	Create an information respository at
and progress and to encourage effective communications with government agencies.	a convenient location in each town- ship.
·	issue press releases.
	Attend citizen group meetings.
To establish effective communication	issue monthly fact sheets.
between government agencies and local officials so that officials are kept informed of site activities and can respond knowledgeably to inquiries from community members.	Conduct briefings of officials.
To promote effective communication	Provide media representatives with
between government agencies and the	contact telephone numbers and a
media and to provide media respresenta-	press kit before work at the site
tives with accurate information on site plans and progress.	commences.
plans and progress.	issue press releases.
	Provide opportunities for media
	representatives to cover onsite

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activities if feasible.

#### Objectives

To provide opportunities for community members to comment on remedial alternatives being considered and to seek opinions of community members and public officials on remedial action at the site.

To foster cooperation between residents of the different townships involved, between local officials of each township, and between other organizations interested in the site. To foster cooperation among these segments of the community.

#### Techniques

Conduct public meetings to solicit input from community members.

Conduct small group meetings with residents in affected neighborhoods.

Encourage communication and participation by all interested groups at public meetings.

### 6.0 SCHEDULE OF ACTIVITIES

A list of major project steps and the specific community relations activities that should accompany each step follows. Because community relations activities are closely related to technical progress at the site, they should be conducted in conjunction with technical work.

- 1. Remedial Investigation
  - Conduct a briefing of public officials on plans for site work.
  - Issue a press release on plans for site work. Provide media representatives with contact telephone numbers and a press kit.
  - Conduct a public meeting to present plans for the investigation and site work.
  - Issue fact sheets monthly on site plans and progress.
  - Conduct briefings to update officials on site progress.
  - Conduct public consultations in affected neighborhoods to get citizen input on site activities.
  - Establish an information repository in each township involved with the site and announce the availability of these resources with a press release.
  - Attend meetings of citizen organizations.
  - At the conclusion of the remedial investigation, brief officials and issue press releases on investigation results.

- Conduct a public meeting to present the remedial alternatives to be considered and to solicit public input.
- 2. Feasibility Study
  - Conduct a briefing of public officials and issue press releases on remedial alternatives being considered.
  - Issue fact sheets monthly.
  - Conduct public consultations to inform affected residents on the remedial alternatives being considered.
  - Attend meetings of citizen organizations to get input on remedial alternatives being considered.
  - Hold a public meeting to explain the findings of the study, to announce the selected alternatives, and to announce the three-week comment period.

### 7.0 BUDGET AND STAFFING PLAN

Following is a list of the community relations activities required during the Remedial Investigation/Feasibility Study at the Combe Fill South Site. Some activities can be coordinated to reduce costs and to increase staff effectiveness. Because local and regional interest in the site may fluctuate during the course of site work, it is recommended that a reassessment be conducted prior to implementation of the remedial action. The following figures apply to the initial community relations activities.

Activity	Work Hours
Press Releases (4)	16
Fact Sheets (12)	192
Information Repositories (2)	8
Community Meetings (3)	192
Briefing of Public Officials (4)	64
Attendance at Citizens' Group Meetings (6)	48
Public Consultations (6)	24

#### 8.0 INTERESTED PARTIES

#### Local Officials

Washington Township

Washington Township Municipal Offices 43 Schooleys Mt. Road, P.O. Box 216 Long Valley, New Jersey 07853 201-876-3315

Mary Lou Pruent, Sanitarian Brenda Payne, Washington Township Committee, Township Administrator Edward Shields, Washington Township Mayor Tracy Tobin, Washington Township Committee

Chester Township

Township of Chester Box 428 Chester, New Jersey 07930 201-788-6900

June Smith, Board of Health Lorette Skinner Chester Township Council Frank Addessa, Mayor Edward Russo - Township Councilman

#### Local Officials

Morris County Board of Freeholders Morristown, New Jersey Frederick Knox, Jr., Freeholder Patricia Maynard, Freeholder

#### Federal Officials

Senator William Bradley 731 Senate Hart Office Building 62nd Street and Constitution Avenue, N. E. Washington, D. C. 20510 202-224-3224

Home Office: 1605 Vauxhall Road Union, New Jersey 07083 201-688-0960

Senator Frank Lautenberg 372 Senate Russell Office Building Constitution Avenue, N. E. Washington, D. C. 20510

Home Office: 970 Broad Street Newark, New Jersey 07102 201-645-3030

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Representative James A. Courter 325 Cannon House Office Building Independence Avenue, S. E. Washington, D. C. 20515 202-225-5801

Home Office: P.O. Box Building 1 Morris Street Morristown, New Jersey 07960 201-538-7267

#### State Officials

Governor Thomas Kean 609-292-6000

Mr. Lino Periera Administrator Solid Waste Administration P.O. Box CN-027 Trenton, New Jersey 08625

John Castner Solid Waste Administration 32 East Hanover Street Trenton, New Jersey 08625 609-292-0241

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Beth Davison New Jersey Department of Environmental Protection Trenton, New Jersey 609-984-3081

Richard Zimmer New Jersey State Assembly District 23

### Organizations

Upper Raritan Watershed Association David Peifer, Executive Director 201-234-1852

HALT

Box 113 Chester, New Jersey 07930 Mrs. Shirley York - Chester Township Contact Person Lee Tucker - Washington Township Contact Person 201-879-6033

#### Interested Residents

Washington Township

Judy & Frank Tormey 5 Green Hills Road Long Valley, New Jersey 07853

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Audrey & Dick McIntyre 159 E. Valley Broad Road Long Valley, New Jersey 07853 201-876-4217

East Valley Brook Road Citizens:

Mr. Bodo Bałtycki 157A E. Valley Brook Road Long Valley, New Jersey 07853

Audrey & Dick McIntyre

Fred & Grace Nast 161 E. Valley Road Long Valley, New Jersey 07853

Jonathan & Maryann Brown

Chris & Walt Harding P.O. Box 173 Long Valley, New Jersey 07853

Marguerite & Charles Crotsley 153 E. Valley Brook Road Long Valley, New Jersey 07853

Robert F. Carruth Louise M. Ling Robert Crew

Hut Uliatus Germaine Carl Gwen Harris Martha Nusiak Peter Joseph Robert Taggart Marge Gural Kathi Jayne Gertrude LaBash Judith Bonkoski Ronald Ruthner Helga Plemenik Kay Quelle

Virginia Eitner 96 E. Valley Brook Road Long Valley, New Jersey 07853

#### Scrivens

151 E. Valley Brook Road Long Valley, New Jersey 07853

Chester Township

Dr. & Mrs. John Coshen 1039A State Park Road Chester, New Jersey 07930

Howard Steinfield Parker Road Box 962 Chester, New Jersey 07930

### <u>Media</u>

Kevin Granville Staff Writer <u>Daily Record</u> Morristown, New Jersey

Observer Tribune Lorraine Pelter, Editor 201-879-4100

Morristown Daily Record Morristown, New Jersey

Newark Star-Ledger Newark, New Jersey

WRNJ Radio Hackettstown, New Jersey

WNUR-AM 1700 Union Avenue Union, New Jersey 07083 Bill Franklin, Assignment Editor

WERA-AM 120 W. Seventh Street Plainfield, New Jersey 07060 201/755-1590

"Newsline" Mark Wurzburger - Host/contact

"Sideline" Barbara Ballard - Host/contact

"Ask Your Neighbor" Peter Jaye - Host/contact

WRAN-AM Box 1510 Dover, New Jersey 07801 201/366-1543 Frank Scafida, News Director

"Shirley Lazarus Show" Shirley Lazarus - Host/contact

"Morris Hills Regional Report" Pat Caruso - Host

WWHT-TV 390 W. Market Street Newark, New Jersey 07107 Bob Fasbender, Assignment Editor

WNJU-TV 1020 Broad Street Newark, New Jersey 07102 Hector Valdepares, News Director

### U. S. Environmental Protection Agency

Lillian Johnson Office of Public Affairs 212-264-4534

Bob Goltz Project Officer 212-264-9212

## Public Meeting Locations and Information Repositories

Chester Township Municipal Building Washington Township Municipal Building