

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT

PART I - SITE LOCATION AND INSPECTION INFORMATION

I. IDENTIFICATION

01 State

02 Site Number

NY

447022

II. SITE NAME AND LOCATION

01 Site Name (Legal, common, or descriptive name of site)

02 Street, Route No., or Specific Location Identifier

Scotia Air National Guard

Air National Guard Road

03 City

04 State

05 Zip Code

06 County

07 County Code

08 Cong. Dist.

SCOTIA

NY

12302

Schenectady

09 Coordinates

Latitude

Longitude

10 Type of Ownership (Check one)

☐ A. Private☒ B. Federal☐ C. State☐ D. County

E. Municipal

☐ F. Other☐ G. Unknown

425056.6

735514.6

III. INSPECTION INFORMATION

01 Date of Inspection

02 Site Status

03 Years of Operation

12 / 11 / 92
Month Day Year☐ Active☒ Inactive

Beginning Year

Ending Year

☒ Unknown

04 Agency Performing Inspection (Check all that apply)

☐ A. EPA☐ B. EPA Contractor

(Name of Firm)

☐ C. Municipal☐ D. Municipal Contractor

(Name of Firm)

☒ E. State☐ F. State Contractor

(Name of Firm)

☐ G. Other

(Specify)

05 Chief Inspector

06 Title

07 Organization

08 Telephone No.

Jane Thapa

Env Eng

NYSDEC

518 457-9538

09 Other Inspectors

10 Title

11 Organization

12 Telephone No.

Daniel Lightsey

Env Eng

NYSDEC Region 4

(518) 382-0680

Mark Domagala

Asst
Eng Geol

NYSDEC Reg 4

(518) 382-0680

13 Site Representatives Interviewed

14 Title

15 Address

16 Telephone No.

Col Don Boone

Base Eng

Air National Guard Rd

(518) 381-7445

Capt Ron Leadley

Env. Eng

"

(518) 381-7445

17 Access Gained By (Check one)

18 Time of Inspection

19 Weather Conditions

☒ Permission☐ Warrant

10 am

Cloudy, 30's

IV. INFORMATION AVAILABLE FROM

01 Contact

02 Of (Agency/Organization)

03 Telephone No.

Walter E. Demick

NYSDEC

(518) 457-9538

4 Person Responsible for Site Inspection Form

05 Agency

06 Organization

07 Telephone No.

08 Date

Jane Thapa, P.E.

NYSDEC

518 457-9538

12 / 15 / 92
Month Day Year

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

PART 2 - WASTE INFORMATION

I. IDENTIFICATION

01 State NY 02 Site Number

II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS

01 Physical States (Check all that apply)

☒ A. Solid ☐ E. Slurry
☐ B. Powder, Fines ☒ F. Liquid
☐ C. Sludge ☐ G. Gas
☐ D. Other _____
(Specify)

02 Waste Quantity at Site (Measure of waste quantities must be independent)

Tons unknown
Cubic Yards _____
No. of Drums _____

03 Waste Characteristics (Check all that apply)

☒ A. Toxic ☒ H. Ignitable
☐ B. Corrosive ☐ I. Highly volatile
☐ C. Radioactive ☐ J. Explosive
☐ D. Persistent ☐ K. Reactive
☐ E. Soluble ☐ L. Incompatible
☐ F. Infectious ☐ M. Not applicable
☒ G. Flammable

III. WASTE TYPE

Category	Substance Name	01 Gross Amount	02 Unit of Measure	03 Comments
SLU	Sludge	unknown		4 drums removed
OLW	Oil waste			
SOL	Solvents	unknown		
PSD	Pesticides			
CCC	Other organic chemicals			
IOC	Inorganic chemicals			
ACD	Acids			
BAS	Bases			
MES	Heavy Metals			

IV. HAZARDOUS SUBSTANCES (See Appendix for most frequently cited CAS Numbers)

01 Category	02 Substance Name	03 CAS Number	04 Storage/Disposal Method	05 Concentration	06 Measure of Concentration
MES	selenium		drum		
MES	lead		drum	15.5	ppm
MES	selenium		drum	3.7	ppm
SOL	PS-661		land application		
SOL	PD-680		" "		

V. FEEDSTOCKS (See Appendix for CAS Numbers)

Category	01 Feedstock Name	02 CAS Number	Category	01 Feedstock Name	02 CAS Number
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS		

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Preliminary Assessment, 1989
Analytical Results

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 State
NY

02 Site Number
447022

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☐ A. Groundwater Contamination
03 Population Potentially Affected

02 ☐ Observed (Date _____) ☒ Potential ☐ Alleged
04 Narrative Description:

A private well serves the residence adjacent to the site, the nearest municipal water supply is about _____ miles from the site.

01 ☐ B. Surface Water Contamination
03 Population Potentially Affected

02 ☐ Observed (Date _____) ☒ Potential ☐ Alleged
04 Narrative Description:

none
no sampling completed, nearest downstream intake is approximately _____ miles.

01 ☐ C. Contamination of Air
03 Population Potentially Affected

02 ☐ Observed (Date _____) ☐ Potential ☐ Alleged
04 Narrative Description:

Unlikely

01 ☐ D. Fire/Explosive Conditions
03 Population Potentially Affected

02 ☐ Observed (Date _____) ☐ Potential ☐ Alleged
04 Narrative Description:

unlikely

01 ☐ E. Direct Contact
03 Population Potentially Affected

02 ☐ Observed (Date _____) ☒ Potential ☐ Alleged
04 Narrative Description:

While much of the site is fenced, some portions are accessible with ~~some~~ little difficulty.

01 ☒ F. Contamination of Soil
03 Area Potentially Affected

02 ☒ Observed (Date _____) ☐ Potential ☐ Alleged
04 Narrative Description:

>1
(Acres)

01 ☐ G. Drinking Water Contamination
03 Population Potentially Affected

02 ☐ Observed (Date _____) ☒ Potential ☐ Alleged
04 Narrative Description:

>2

01 ☐ H. Worker Exposure/Injury
03 Workers Potentially Affected

02 ☐ Observed (Date _____) ☒ Potential ☐ Alleged
04 Narrative Description:

50
Base workers could encounter contaminated soils ~~contaminated~~ white ~~polluted~~ working

01 ☐ I. Population Exposure/Injury
03 Population Potentially Affected

02 ☐ Observed (Date _____) ☒ Potential ☐ Alleged
04 Narrative Description:

POTENTIAL HAZARDOUS WASTE SITE
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PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 State
NY

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447022

II. HAZARDOUS CONDITIONS AND INCIDENTS (Cont.)

01 ☐ J. Damage to Flora

02 ☐ Observed (Date _____)

☒ Potential ☐ Alleged

04 Narrative Description:

None observed

01 ☐ K. Damage to Fauna

02 ☐ Observed (Date _____)

☒ Potential ☐ Alleged

04 Narrative Description:

Some contaminants are present at surface and may ~~affect~~ migrate to affect fauna.

01 ☐ L. Contamination of Food Chain

02 ☐ Observed (Date _____)

☒ Potential ☐ Alleged

04 Narrative Description:

metals wastes in drums located adjacent to stream leading to Mohawk River.

01 ☒ M. Unstable Containment of Wastes
(Spills/Runoff/Standing Liquids, Leaking drums)

02 ☐ Observed (Date _____)

☐ Potential ☐ Alleged

03 Population Potentially Affected _____

04 Narrative Description:

From Storage Area originally stored leaking drums.

01 ☐ N. Damage to Offsite Property

02 ☐ Observed (Date _____)

☒ Potential ☐ Alleged

04 Narrative Description:

Drainage from site exits ~~at~~ site near the sewage treatment plant. No damage observed.

01 ☐ O. Contamination of Sewers, Storm Drains, WWTPs

02 ☐ Observed (Date _____)

☐ Potential ☐ Alleged

04 Narrative Description:

01 ☐ P. Illegal/Unauthorized Dumping

02 ☐ Observed (Date _____)

☐ Potential ☐ Alleged

04 Narrative Description:

Unlikely - non-controlled access is difficult

05 Description of Any Other Known, Potential, or Alleged Hazards

III. TOTAL POPULATION POTENTIALLY AFFECTED 5,000

IV. COMMENTS

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

POTENTIAL HAZARDOUS WASTE SITE
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PART 4 - PERMIT AND DESCRIPTIVE INFORMATION

I. IDENTIFICATION

01 State NY 02 Site Number 447022

II. PERMIT INFORMATION

01 Type of Permit Issued (Check all that apply)	02 Permit Number	03 Date Issued	04 Expiration Date	05 Comments
☐ A. NPDES				
☐ B. JIC				
☐ C. AIR				
☐ D. RCRA				
☐ E. RCRA Interim Status				
☐ F. SPCC Plan				
☐ G. State (Specify) <i>SPDES NY 0023442</i>				
☐ H. Local (Specify) <i>NY State Petroleum Bulk Storage 388602</i>				
☐ I. Other (Specify)				
☐ J. None				

III. SITE DESCRIPTION

01 Storage Disposal (Check all that apply)	02 Amount	03 Unit of Measure	04 Treatment (Check all that apply)	05 Other
☐ A. Surface Impoundment			☒ A. Incineration <i>at fire training area</i>	☒ A. Buildings On Site
☐ B. Piles			☐ B. Underground Injection	
☒ C. Drums, Above Ground	<i>unknown, now removed</i>		☐ C. Chemical/Physical	
☐ D. Tank, Above Ground			☐ D. Biological	
☐ E. Tank, Below Ground			☐ E. Waste Oil Processing	
☒ F. Landfill			☐ F. Solvent Recovery	06 Area of Site
☐ G. Landfarm			☐ G. Other Recycling Recovery	
☐ H. Open Dump			☐ H. Other (Specify)	Acres
☒ I. Other <i>fire training area</i> (Specify)				

07 Comments

IV. CONTAINMENT

01 Containment of Wastes (Check one)
☐ A. Adequate, Secure ☐ B. Moderate ☒ C. Inadequate, Poor ☐ D. Insecure, Unsound, Dangerous

02 Description of Drums, Diking, Liners, Barriers, etc.
drums which leaked in Area 2 are no longer stored there, It is not known how many drums are present in Area 3.

V. ACCESSIBILITY

01 Waste Easily Accessible: ☐ Yes ☒ No
 02 Comments: *Area 1 is covered with Asphalt, No surficial signs of waste in areas 2 or 3.*

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

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PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

I. IDENTIFICATION

01 State
NY

02 Site Number

II. DRINKING WATER SUPPLY

01 Type of Drinking Supply
(Check as applicable)

Surface Well
A. ☐ B. ☒

02 Status

Endangered Affected Monitored
A. ☐ B. ☐ C. ☐
D. ☒ E. ☐ F. ☐

03 Distance to Site

A. ~ 3. (mi)
B. 25 (mi)

III. GROUNDWATER

01 Groundwater Use in Vicinity (Check one)

☒ A. Only Source for Drinking
☒ B. Drinking (Other sources available)
☐ C. Commercial, Industrial, Irrigation (No other water sources available)
☐ D. Not Used, Unusable

02 Population Served by Groundwater

03 Distance to Nearest Drinking Water Well 0.5 (mi)

04 Depth to Groundwater

05 Direction of Groundwater Flow

06 Depth to Aquifer of Concern

07 Potential Yield of Aquifer

08 Sole Source Aquifer

0-10 (ft)

SE

0-10 (ft)

--- (gpd)

☐ Yes ☒ No

09 Description of Wells (Including usage, depth, and location relative to population and buildings)

Well at nearest residence was sampled and no contamination was observed.

J Recharge Area

☐ Yes Comments:
☐ No

11 Discharge Area

☐ Yes Comments:
☐ No

IV. SURFACE WATER

01 Surface Water (Check one)

☒ A. Reservoir Recreation Drinking Water Source
☐ B. Irrigation Economically Important Resources
☐ C. Commercial, Industrial
☐ D. Not Currently Used

02 Affected/Potentially Affected Bodies of Water

Name:

Affected

Distance to Site

Albany Kill

☐

--- (mi)

Mohawk River

☐

--- (mi)

V. DEMOGRAPHIC AND PROPERTY INFORMATION

01 Total Population Within

One (1) Mile of Site Two (2) Miles of Site Three (3) Miles of Site

A. ---
No. of Persons

B. ---
No. of Persons

C. ---
No. of Persons

02 Distance to Nearest Population

0.25 (mi)

03 Number of Buildings Within Two (2) Miles of Site

04 Distance to Nearest Off-Site Building

0.25 miles

05 Population Within Vicinity of Site (Provide narrative description of nature of population within vicinity of site, e.g., rural, village, densely populated urban area)

Immediate vicinity of site is sparsely populated, urban area is located 1 mile from site

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1. IDENTIFICATION

01 State
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PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

VI. ENVIRONMENTAL INFORMATION

01 Permeability of Unsaturated Zone (Check one)

☐ A. 10^{-6} - 10^{-8} cm/sec ☒ B. 10^{-4} - 10^{-6} cm/sec ☐ C. 10^{-4} - 10^{-3} cm/sec ☐ D. Greater Than 10^{-3} cm/sec

02 Permeability of Bedrock (Check one)

☐ A. Impermeable (Less than 10^{-6} cm/sec) ☒ B. Relatively Impermeable (10^{-4} - 10^{-6} cm/sec) ☐ C. Relatively Permeable (10^{-2} - 10^{-4} cm/sec) ☐ D. Very Permeable (Greater than 10^{-2} cm/sec)

Normanskill shale

03 Depth to Bedrock

1-12 (ft)

04 Depth of Contaminated Soil Zone

unknown (ft)

05 Soil pH

unknown

06 Net Precipitation

9.2 (in)

07 One Year 24-Hour Rainfall

2.25" (in)

08 Slope

Site Slope

Direction of Site Slope

Terrain Average Slope

09 Flood Potential

Site is in ^{not} 100 Year Floodplain

10

☐ Site is on Barrier Island, Coastal High Hazard Area, Riverline Floodway

11 Distance to Wetlands (5 acre minimum)

ESTUARINE

OTHER

A. ~~0.50~~ 50 ft (mi)

B. (mi)

12 Distance to Critical Habitat (of Endangered Species)

(mi)

not stated

Endangered Species: Karner Blue Butterfly

13 Land Use in Vicinity

Distance to:

COMMERCIAL/INDUSTRIAL

RESIDENTIAL AREAS, NATIONAL/STATE
PARKS, FORESTS, OR WILDLIFE RESERVES

AGRICULTURAL LANDS
PRIME AG LAND AG LAND

A. adj (mi)

B. 0.25 (mi)
(county park) residence

C. (mi)

D. (mi)

14 Description of Site in Relation to Surrounding Topography

Site is downslope from the Schenectady Airport above the Alplaus Kill Creek.

VII. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

POTENTIAL HAZARDOUS WASTE SITE
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PART 6 - SAMPLE AND FIELD INFORMATION

I. IDENTIFICATION

01 State NY 02 Site Number

II. SAMPLES TAKEN

Sample Type	01 Number of Samples Taken	02 Samples Sent to	03 Estimated Date Results Available
Groundwater			
Surface Water			
Waste ☒		Prior sampling	
Air			
Runoff			
Spill			
Soil			
Vegetation			
Other			

III. FIELD MEASUREMENTS TAKEN

01 Type	02 Comments
Air Monitoring	An HNu photo ionizing detector was used while on site - no readings above background were noted.

IV. PHOTOGRAPHS AND MAPS

01 Type	☐ Ground ☐ Aerial	02 In Custody of _____ (Name of organization or individual)
03 Maps	04 Location of Maps	
☒ Yes ☐ No	NYSDEC 50 Wolf Rd Albany	

V. OTHER FIELD DATA COLLECTED (Provide narrative description of sampling activities)

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

POTENTIAL HAZARDOUS WASTE SITE
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PART 7 - OWNER INFORMATION

I. IDENTIFICATION

01 State
NY

02 Site Number

447022

II. CURRENT OWNER(S)				PARENT COMPANY (if applicable)			
01 Name NY Air National Guard		02 D+B Number		08 Name		09 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.) Air National Guard Rd		04 SIC Code		10 Street Address (P.O. Box, RFD #, etc.)		11 SIC Code	
05 City Scotia		06 State NY		07 Zip Code 12302		12 City	
13 State		14 Zip Code		08 Name		09 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		10 Street Address (P.O. Box, RFD #, etc.)		11 SIC Code	
05 City		06 State		07 Zip Code		12 City	
13 State		14 Zip Code		08 Name		09 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		10 Street Address (P.O. Box, RFD #, etc.)		11 SIC Code	
05 City		06 State		07 Zip Code		12 City	
13 State		14 Zip Code		08 Name		09 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		10 Street Address (P.O. Box, RFD #, etc.)		11 SIC Code	
05 City		06 State		07 Zip Code		12 City	
13 State		14 Zip Code		08 Name		09 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		10 Street Address (P.O. Box, RFD #, etc.)		11 SIC Code	
05 City		06 State		07 Zip Code		12 City	
13 State		14 Zip Code		08 Name		09 D+B Number	
III. PREVIOUS OWNER(S) (List most recent first)				IV. REALTY OWNER(S) (if applicable, list most recent first)			
01 Name		02 D+B Number		01 Name		02 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code	
05 City		06 State		07 Zip Code		05 City	
06 State		07 Zip Code		05 City		06 State	
01 Name		02 D+B Number		01 Name		02 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code	
05 City		06 State		07 Zip Code		05 City	
06 State		07 Zip Code		05 City		06 State	
01 Name		02 D+B Number		01 Name		02 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code	
05 City		06 State		07 Zip Code		05 City	
06 State		07 Zip Code		05 City		06 State	
01 Name		02 D+B Number		01 Name		02 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code	
05 City		06 State		07 Zip Code		05 City	
06 State		07 Zip Code		05 City		06 State	
V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)							

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT

PART 8 - OPERATOR INFORMATION

I. IDENTIFICATION

01 State
NY

02 Site Number

II. CURRENT OPERATOR (Provide if different from owner)				OPERATOR'S PARENT COMPANY (If applicable)			
01 Name		02 D+B Number		10 Name		11 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		12 Street Address (P.O. Box, RFD #, etc.)		13 SIC Code	
05 City		06 State	07 Zip Code	14 City		15 State	16 Zip Code
08 Years of Operation		09 Name of Owner					
III. PREVIOUS OPERATOR(s) (List most recent first; provide only if different from owner)				PREVIOUS OPERATORS' PARENT COMPANIES (If applicable)			
01 Name		02 D+B Number		10 Name		11 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		12 Street Address (P.O. Box, RFD #, etc.)		13 SIC Code	
05 City		06 State	07 Zip Code	14 City		15 State	16 Zip Code
08 Years of Operation		09 Name of Owner During This Period					
01 Name		02 D+B Number		10 Name		11 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		12 Street Address (P.O. Box, RFD #, etc.)		13 SIC Code	
05 City		06 State	07 Zip Code	14 City		15 State	16 Zip Code
08 Years of Operation		09 Name of Owner During This Period					
01 Name		02 D+B Number		10 Name		11 D+B Number	
03 Street Address (P.O. Box, RFD #, etc.)		04 SIC Code		12 Street Address (P.O. Box, RFD #, etc.)		13 SIC Code	
05 City		06 State	07 Zip Code	14 City		15 State	16 Zip Code
08 Years of Operation		09 Name of Owner During This Period					

IV. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT

PART 9 - GENERATOR/TRANSPORTER INFORMATION

I. IDENTIFICATION

01 State
NY

02 Site Number

II. ON-SITE GENERATOR

01 Name

02 D+B Number

03 Street Address (P.O. Box, RFD #, etc.)

04 SIC Code

05 City

06 State

07 Zip Code

III. OFF-SITE GENERATOR(S)

01 Name

02 D+B Number

01 Name

02 D+B Number

03 Street Address (P.O. Box, RFD #, etc.)

04 SIC Code

03 Street Address (P.O. Box, RFD #, etc.)

04 SIC Code

05 City

06 State

07 Zip Code

05 City

06 State

07 Zip Code

01 Name

02 D+B Number

01 Name

02 D+B Number

03 Street Address (P.O. Box, RFD #, etc.)

04 SIC Code

03 Street Address (P.O. Box, RFD #, etc.)

04 SIC Code

05 City

06 State

07 Zip Code

05 City

06 State

07 Zip Code

IV. TRANSPORTER(S)

01 Name

02 D+B Number

01 Name

02 D+B Number

03 Street Address (P.O. Box, RFD #, etc.)

04 SIC Code

03 Street Address (P.O. Box, RFD #, etc.)

04 SIC Code

05 City

06 State

07 Zip Code

05 City

06 State

07 Zip Code

01 Name

02 D+B Number

01 Name

02 D+B Number

03 Street Address (P.O. Box, RFD #, etc.)

04 SIC Code

03 Street Address (P.O. Box, RFD #, etc.)

04 SIC Code

05 City

06 State

07 Zip Code

05 City

06 State

07 Zip Code

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT

I. IDENTIFICATION

01 State
NY

02 Site Number

PART 10 - PAST RESPONSE ACTIVITIES

11. PAST RESPONSE ACTIVITIES

01 ☐ A. Water Supply Closed 02 Date _____ 03 Agency _____
04 Description:

01 ☐ B. Temporary Water Supply Provided 02 Date _____ 03 Agency _____
04 Description:

01 ☐ C. Permanent Water Supply Provided 02 Date _____ 03 Agency _____
04 Description:

01 ☒ D. Spilled Material Removed 02 Date _____ 03 Agency _____
04 Description:

A removal from petroleum storage tanks

01 ☒ E. Contaminated Soil Removed 02 Date _____ 03 Agency _____
04 Description:

In conjunction with D. above.

01 ☐ F. Waste Repackaged 02 Date _____ 03 Agency _____
04 Description:

01 ☒ G. Waste Disposed Elsewhere 02 Date _____ 03 Agency _____
04 Description:

Drummed wastes manifested for proper disposal

01 ☐ H. On-Site Burial 02 Date _____ 03 Agency _____
04 Description:

01 ☐ I. In Situ Chemical Treatment 02 Date _____ 03 Agency _____
04 Description:

01 ☐ J. In Situ Biological Treatment 02 Date _____ 03 Agency _____
04 Description:

01 ☐ K. In Situ Physical Treatment 02 Date _____ 03 Agency _____
04 Description:

01 ☐ L. Encapsulation 02 Date _____ 03 Agency _____
04 Description:

01 ☐ M. Emergency Waste Treatment 02 Date _____ 03 Agency _____
04 Description:

01 ☐ N. Cutoff Walls 02 Date _____ 03 Agency _____
04 Description:

01 ☐ O. Emergency Diking/Surface Water Diversion 02 Date _____ 03 Agency _____
04 Description:

01 ☐ P. Cutoff Trenches/Sump 02 Date _____ 03 Agency _____
04 Description:

01 ☐ Q. Subsurface Cutoff Wall 02 Date _____ 03 Agency _____
04 Description:

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PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION

01 State
NY

02 Site Number

II. PAST RESPONSE ACTIVITIES (Cont.)

01 ☐ R. Barrier Walls Constructed
04 Description:

02 Date _____

03 Agency _____

01 ☐ S. Capping/Covering
04 Description:

02 Date _____

03 Agency _____

01 ☐ T. Bulk Tankage Repaired
04 Description:

02 Date _____

03 Agency _____

01 ☐ U. Grout Curtain Constructed
04 Description:

02 Date _____

03 Agency _____

01 ☐ V. Bottom Sealed
04 Description:

02 Date _____

03 Agency _____

01 ☐ W. Gas Control
04 Description:

02 Date _____

03 Agency _____

01 ☐ X. Fire Control
04 Description:

02 Date _____

03 Agency _____

01 ☐ Y. Leachate Treatment
04 Description:

02 Date _____

03 Agency _____

01 ☐ Z. Area Evacuated
04 Description:

02 Date _____

03 Agency _____

01 ☐ 1. Access to Site Restricted
04 Description:

02 Date _____

03 Agency _____

01 ☐ 2. Population Relocated
04 Description:

02 Date _____

03 Agency _____

01 ☐ 3. Other Remedial Activities
04 Description:

02 Date _____

03 Agency _____

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT

PART 11 - ENFORCEMENT INFORMATION

I. IDENTIFICATION

01 State
NY

02 Site Number

II. ENFORCEMENT INFORMATION

01 Past Regulatory/Enforcement Action ☐ Yes ☐ No

02 Description of Federal, State, Local Regulatory/Enforcement Action

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)