

Report. HW 623029. 3.18.1987

Preliminary Site Assessment

**POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT**

Niagara Mohawk-Former Property  
Site Name

NYD980664205  
EPA Site ID Number

Moulton St., Watertown,  
Jefferson Cty., New York 13601  
Address

02-8703-02  
TDD Number

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**Date of Site Visit:** Off-site Reconnaissance March 18, 1987

**SITE DESCRIPTION**

Niagara Mohawk-Former Property is an active site located in a moderately populated, light industrial section of Watertown, New York. Hydroelectric power is generated by this facility. The back of the property is fenced, and equipment and materials (pipes, drums, transformers, tanks and electrical components) are stored inside the yard. The storage area is very unkempt. Material is scattered and unevenly stacked about the property. The Black River, which is used to generate hydroelectric power, runs across the back of this site. According to the Watertown Health Department, the Watertown Engineering Department and the New York Department of Environmental Conservation, Niagara Mohawk does not use or store hazardous chemicals on this site. There are no complaints or violations on file involving the Niagara Mohawk Former Property.

**PRIORITY FOR FURTHER ACTION:** High        Medium        Low   X  

**RECOMMENDATIONS**

A site inspection is recommended on a time available basis. The condition and storage of the transformers should be investigated. PCB oil from the transformers is a threat to contaminate the Black River, which is directly behind this site. The Black River is the drinking water source for the city of Watertown. The drums and tanks on site should be sampled to classify their contents. Currently there is no information about the tanks or drums on file with local or state officials. These containers (the rusted, scattered drums) may be a source of contamination if their contents are hazardous and subsequently become unstable.

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**Prepared by:** W. Schnitzerling  
**of NUS Corporation**

**Date:** 06/08/87

POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT  
PART 1 - SITE LOCATION AND INSPECTION INFORMATION

I. IDENTIFICATION  
01 STATE 02 SITE NUMBER  
NY 0980664205

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site) 02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER  
Niagara Mohawk-Former Property Moulton Street  
03 CITY 04 STATE 05 ZIP CODE 06 COUNTY 07 COUNTY CODE 08 CONG DIST.  
Watertown NY 13601 Jefferson 045 26  
09 COORDINATES  
LATITUDE LONGITUDE  
4 30 5 8' 3 7". N 0 7 50 5 4' 1 6". W

10 DIRECTIONS TO SITE (Starting from nearest public road)

Route 287N to 206N, follow 206N and stay on it to 84W. Follow 84W to 81N. Follow 81N, Watertown is on Route 81N approximately 100 miles north of Syracuse. In Watertown Exit onto Route 3. Stay on Route 3 and exit onto Route 11. This will be the second Route 11 exit, it is also known as Route 12 and Mill Street. Go across the Black River, the first right is Moulton Street. Niagara Mohawk-Former Property is on the intersection of Moulton Street and Route 11.

III. RESPONSIBLE PARTIES

01 OWNER (if known) 02 STREET (Business, mailing, residential)  
Niagara Mohawk Power Company 300 Erie Boulevard W  
03 CITY 04 STATE 05 ZIP CODE 06 TELEPHONE NUMBER  
Syracuse NY 13202 (315) 474-1511  
07 OPERATOR (if known and different from owner) 08 STREET (Business, mailing, residential)  
09 CITY 10 STATE 11 ZIP CODE 12 TELEPHONE NUMBER  
( )

13 TYPE OF OWNERSHIP (Check one)

☒ A. PRIVATE ☐ B. FEDERAL: (Agency name) ☐ C. STATE ☐ D. COUNTY ☐ E. MUNICIPAL  
☐ F. OTHER: (Specify) ☐ G. UNKNOWN

14. OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)

☐ A. RCRA 3001 DATE RECEIVED: / / ☐ B. UNCONTROLLED WASTE SITE (CERCLA 103 c) DATE RECEIVED: / /  
☒ C. NONE

IV. CHARACTERIZATION OF POTENTIAL HAZARD

01 ON SITE INSPECTION BY (Check all that apply)

☐ YES DATE: / / ☐ A. EPA ☐ B. EPA CONTRACTOR ☐ C. STATE ☐ D. OTHER CONTRACTOR  
☒ NO ☐ E. LOCAL HEALTH OFFICIAL ☐ F. OTHER: (Specify)

CONTRACTOR NAME(S):

02 SITE STATUS (Check one)

03 YEARS OF OPERATION

☒ A. ACTIVE ☐ B. INACTIVE ☐ C. UNKNOWN ☒ D. UNKNOWN  
BEGINNING ENDING

04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED

There are no records of any hazardous substances on this site, but PCB oil may be present in the transformers on site.

05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION

PCB oil, if in the transformers, has the potential to be hazardous to the environment or surrounding population. Any other potential hazard to the environment or population is unknown because of the lack of information on this site.

IV. PRIORITY ASSESSMENT

01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste information and Part 3 - Description of Hazardous Conditions and Incidents)

☐ A. HIGH (Inspection required promptly) ☐ B. MEDIUM (Inspection required) ☒ C. LOW (Inspection on time available basis) ☐ D. NONE

(No further action needed. complete current disposition form)

VI. INFORMATION AVAILABLE FROM

01 CONTACT 02 OF (Agency/Organization) 03 TELEPHONE NUMBER  
Diana Messina U.S. EPA Region 2, Edison, NJ (201) 321-6776

04 PERSON RESPONSIBLE FOR ASSESSMENT 05 AGENCY 06 ORGANIZATION 07 TELEPHONE NUMBER 08 DATE  
William Schnitzerling EPA NUS, FIT 2 (201) 225-6160 05 /29 /87

POTENTIAL HAZARDOUS WASTE SITE  
PRELIMINARY ASSESSMENT  
PART 2 - WASTE INFORMATION

1. IDENTIFICATION  
01 STATE 02 SITE NUMBER  
NY D980664205

II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS

01 PHYSICAL STATES (Check all that apply)		02 WASTE QUANTITY AT SITE		03 WASTE CHARACTERISTICS (Check all that apply)		
<input type="checkbox"/> A. SOLID	<input type="checkbox"/> E. SLURRY	(Measures of waste quantities must be independent)		<input checked="" type="checkbox"/> A. TOXIC	<input type="checkbox"/> E. SOLUBLE	<input type="checkbox"/> I. HIGHLY VOLATILE
<input type="checkbox"/> B. POWDER, FINES	<input checked="" type="checkbox"/> F. LIQUID			<input type="checkbox"/> B. CORROSIVE	<input type="checkbox"/> F. INFECTIOUS	<input type="checkbox"/> J. EXPLOSIVE
<input type="checkbox"/> C. SLUDGE	<input type="checkbox"/> G. GAS			<input type="checkbox"/> C. RADIOACTIVE	<input type="checkbox"/> G. FLAMMABLE	<input type="checkbox"/> K. REACTIVE
<input type="checkbox"/> D. OTHER: _____ (Specify)				<input checked="" type="checkbox"/> D. PERSISTENT	<input type="checkbox"/> H. IGNITABLE	<input type="checkbox"/> L. INCOMPATIBLE
		TONS _____ CUBIC YARDS _____ NO. OF DRUMS _____				

III. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE	Unknown	Unknown	PCB oil may be present in the transformers on this site.
SOL	SOLVENTS			
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS			
IOC	INORGANIC CHEMICALS			
ACD	ACIDS			
BAS	BASES			
MES	HEAVY METALS			

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

CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
OLW	PCB Oil	1336-36-3	Transformers are piled on the ground in the storage area.	Unknown	

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 (See specific references. e.g., state files, sample analysis, reports)

Telephone conversations with -Gerald Ward of the City of Watertown, Water Filtration Plant.  
-Brian Philips of the City of Watertown Health Department.  
-Tom Solar of the City of Watertown Engineering Department.  
-John Kenna of the New York Department of Environmental Conservation (NYOEC).  
Off-site Reconnaissance by NUS, FIT 2 personnel.  
United States Geological Topographical Maps, Watertown Quadrangle, Jefferson County, New York, 1959.

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

1. IDENTIFICATION  
01 STATE 02 SITE NUMBER  
NY 0980664205

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 X A. GROUNDWATER CONTAMINATION 02 OBSERVED (DATE: ) X POTENTIAL \_ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: 260 04 NARRATIVE DESCRIPTION

Any spill or leak of PCB oil from the transformers may be a source of groundwater contamination. Contamination may also occur if the substances stored in the tanks and drums are hazardous and a leak occurs. Groundwater is a drinking water source for 260 people within three miles of this site.

01 X B. SURFACE WATER CONTAMINATION 02 OBSERVED (DATE: ) X POTENTIAL \_ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: 35,629 04 NARRATIVE DESCRIPTION

A potential for surface water contamination exists if there is either a leak of PCB oil or the drums or tanks leak. This site borders the Black River, which is the drinking water source for the City of Watertown. In addition to the Black River there are several other creeks (the Kelsey, Mill, Muskellunge, Philomel, Willow, Staplin and North Branch) and the Watertown drinking water reservoir within three miles of this site. These waters (including the Black River) have recreational uses (swimming, fishing and boating). Surface water may also be affected by contaminated runoff because the equipment area, which borders the Black River, does not have a runoff collection system. Runoff has the potential to flow directly into the Black River.

01 X C. CONTAMINATION OF AIR 02 OBSERVED (DATE: ) X POTENTIAL \_ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: 32,069 04 NARRATIVE DESCRIPTION

There is potential for air contamination if PCB oil leaks from the on-site transformers. This oil may volatilize or adhere to dust particles and be dispersed by the wind.

01 D. FIRE/EXPLOSIVE CONDITIONS 02 OBSERVED (DATE: ) \_ POTENTIAL \_ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: 0 04 NARRATIVE DESCRIPTION

There is no potential for fire/explosive conditions. PCB oil is not considered a fire or explosive threat by the Environmental Protection Agency. There is no evidence or reports of any explosive or flammable chemicals used or stored on this property.

01 X E. DIRECT CONTACT 02 OBSERVED (DATE: ) X POTENTIAL \_ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: Unknown 04 NARRATIVE DESCRIPTION

The equipment area is fenced. It is unknown how many workers have access to the storage yard. If an oil or chemical (from the drums or tanks) leak occurs and the waste migrates off site, both the public and workers may come into direct contact with it.

01 X F. CONTAMINATION OF SOIL 02 OBSERVED (DATE: ) X POTENTIAL \_ ALLEGED  
03 AREA POTENTIALLY AFFECTED: Unknown (ACRES) 04 NARRATIVE DESCRIPTION

Since the site is unpaved and not diked, any chemical or oil leak has the potential to contaminate the soil.

01 X G. DRINKING WATER CONTAMINATION 02 OBSERVED (DATE: ) X POTENTIAL \_ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: 35,260 04 NARRATIVE DESCRIPTION

The Black River (which borders this site) is a drinking water source for the City of Watertown. The water intakes and reservoirs (where drinking water is stored after it is treated) are within three miles of this property. If a leak occurs at this facility the wastes have the potential to contaminate the Black River and the drinking water reservoirs.

01 X H. WORKER EXPOSURE/INJURY 02 OBSERVED (DATE: ) X POTENTIAL \_ ALLEGED  
03 WORKERS POTENTIALLY AFFECTED: Unknown 04 NARRATIVE DESCRIPTION

Workers who have access to the equipment area may be exposed to PCBs and to the unknown substances stored in the tanks and drums. It is unknown if all workers at this facility have access to the equipment area.

01 X I. POPULATION EXPOSURE/INJURY 02 OBSERVED (DATE: ) X POTENTIAL \_ ALLEGED  
03 POPULATION POTENTIALLY AFFECTED: 30,629 04 NARRATIVE DESCRIPTION

The site is fenced and the public does not have access to it. The public may be exposed if hazardous wastes migrate off site.

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

1. IDENTIFICATION  
01 STATE 02 SITE NUMBER  
NY D980664205

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☒ J. DAMAGE TO FLORA

02 ☐ OBSERVED (DATE: \_\_\_\_\_) ☒ POTENTIAL ☐ ALLEGED

04 NARRATIVE DESCRIPTION

There is little flora on site. Off-site flora (both terrestrial and aquatic) may be damaged by waste migration from this site.

01 ☒ K. DAMAGE TO FAUNA

02 ☐ OBSERVED (DATE: \_\_\_\_\_) ☒ POTENTIAL ☐ ALLEGED

04 NARRATIVE DESCRIPTION (Include name(s) of species)

Aquatic fauna may be affected by contaminants migrating from this site. Terrestrial fauna may be damaged by drinking contaminated surface water or ingestion of contaminated flora.

01 ☒ L. CONTAMINATION OF FOOD CHAIN

02 ☐ OBSERVED (DATE: \_\_\_\_\_) ☒ POTENTIAL ☐ ALLEGED

04 NARRATIVE DESCRIPTION

The food chain has the potential to be contaminated by wastes migrating from this site. The aquatic food chain may be damaged most because the Black River borders this site. Wastes, once in the river, may be ingested by aquatic fauna and contaminate the humans who consume the tainted fish.

01 ☒ M. UNSTABLE CONTAINMENT OF WASTES

02 ☒ OBSERVED (DATE: March 18, 1987) ☐ POTENTIAL ☐ ALLEGED

(Spills/runoff/standing liquids/leaking drums)

03 POPULATION POTENTIALLY AFFECTED: 28,239

04 NARRATIVE DESCRIPTION

The wastes at this site are not properly contained and the yard (where the equipment is stored) is unpaved and not diked. Transformers, tanks and drums are piled on the bare earth. The drums are scattered, unevenly stacked and in poor condition (rusted and dented). The tanks are also rusted and in poor condition.

01 ☒ N. DAMAGE TO OFFSITE PROPERTY

02 ☐ OBSERVED (DATE: \_\_\_\_\_) ☒ POTENTIAL ☐ ALLEGED

04 NARRATIVE DESCRIPTION

There is a slight potential for damage to off-site property if wastes migrate from Niagara Mohawk. Migratory routes include leaching and contaminated runoff.

01 ☒ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs

02 ☐ OBSERVED (DATE: \_\_\_\_\_) ☒ POTENTIAL ☐ ALLEGED

04 NARRATIVE DESCRIPTION

If there is a spill of wastes on this property it has the potential to contaminate sewers, storm drains and the Watertown Sewage Treatment Plant (which services Niagara Mohawk). Because the plant receives a combined flow (both sanitary and storm runoff) from Niagara Mohawk any contaminants in this flow may damage the entire system.

01 ☒ P. ILLEGAL/UNAUTHORIZED DUMPING

02 ☐ OBSERVED (DATE: \_\_\_\_\_) ☒ POTENTIAL ☐ ALLEGED

04 NARRATIVE DESCRIPTION

There is no evidence of illegal dumping by Niagara Mohawk. Equipment and materials are stored in a fenced area in the rear of this facility.

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

There are unmarked drums and tanks on this site and it is not known if they contain hazardous materials. State and local officials do not have any information on these containers.

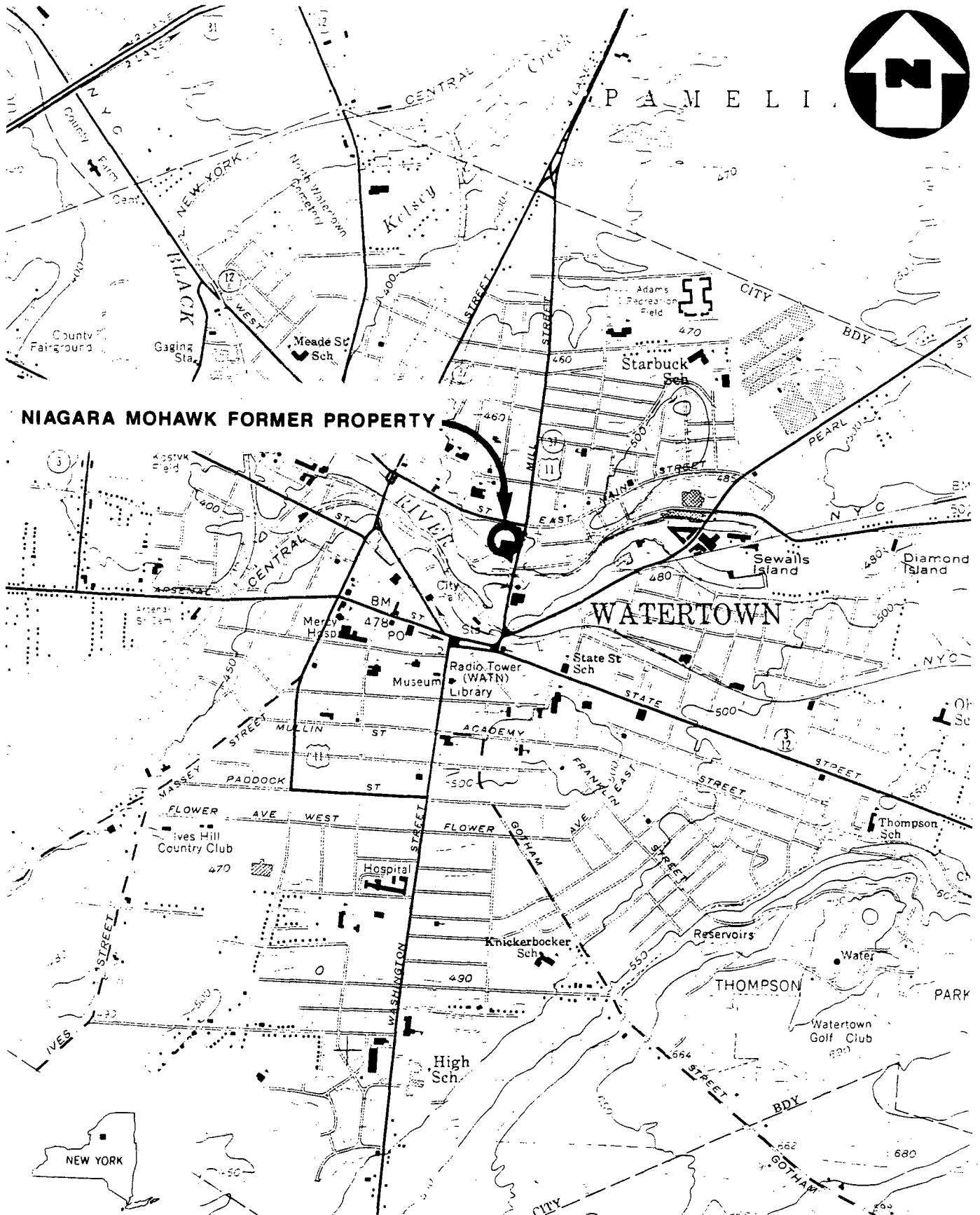
III. TOTAL POPULATION POTENTIALLY AFFECTED: 35,629

IV. COMMENTS

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

Telephone conversations with -Gerald Ward of the City of Watertown, Water Filtration Plant.  
-Brian Philips of the City of Watertown Health Department.  
-Tom Solar of the City of Watertown Engineering Department.  
-John Kenna of the New York Department of Environmental Conservation (NYDEC).  
Off-site Reconnaissance by NUS, FIT 2 personnel.  
United States Geological Topographical Maps, Watertown Quadrangle, Jefferson County, New York, 1959.

APPENDIX A  
MAPS AND PHOTOGRAPHS



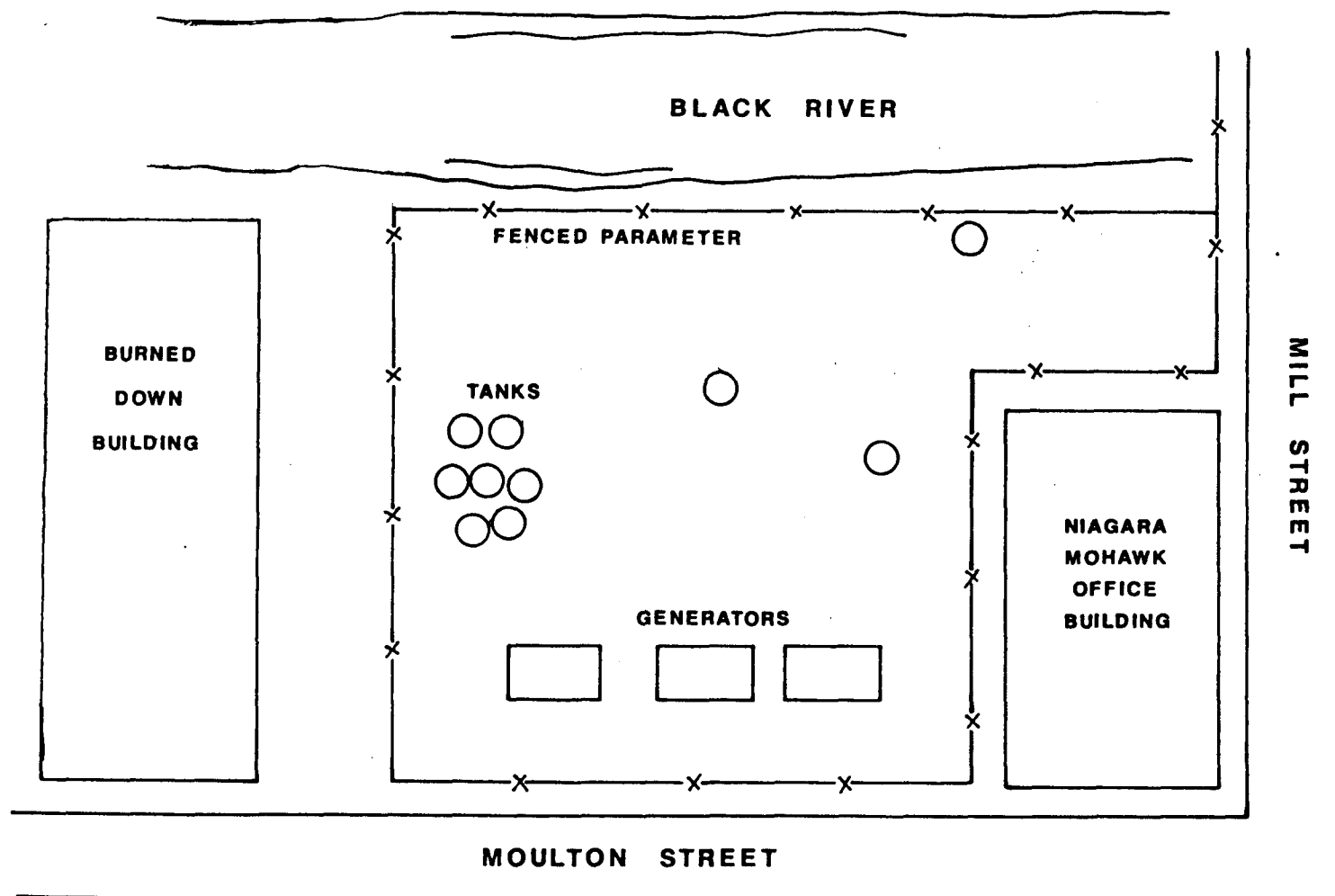
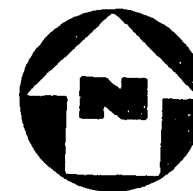
**SITE LOCATION MAP**  
**NIAGARA MOHAWK FORMER PROPERTY,**  
**WATERTOWN, N.Y.**

SCALE: 1" = 2000'

**FIGURE 1**







**SITE MAP**  
**NIAGARA MOHAWK FORMER PROPERTY, WATERTOWN, N.Y.**  
(NOT TO SCALE)

NIAGARA MOHAWK  
FORMER PROPERTY  
WATERTOWN, NEW YORK  
TDD #02-8703-02  
MARCH 18, 1987

PHOTOGRAPH LOG

NIAGARA MOHAWK  
FORMER PROPERTY  
WATERTOWN, NEW YORK  
TDD #02-8703-02  
MARCH 18, 1987

PHOTOGRAPH INDEX

PHOTOGRAPH TAKEN BY DAN M. DEBRUIJN

<u>Photo Number</u>	<u>Description</u>	<u>Time</u>
R1-PI5	Taken from Moulton Street looking north.	0900

NIAGARA MOHAWK, FORMER PROPERTY, WATERTOWN, NEW YORK



R1-P15

March 18, 1987

0900

Taken from Moulton Street looking north.

Photographer: Dan M. DeBruijn

APPENDIX B  
BACKGROUND INFORMATION

CONTROL NO:

02-8703-02

DATE:

5/27/87

TIME:

1515

DISTRIBUTION:

Niagara Mohawk - Former Property

BETWEEN:

Gerald Ward

OF: Filtration Plant of  
the City of  
Watertown

PHONE:

1 (315) 785-7845

AND:

W. Schaefer

(NUS)

DISCUSSION:

- Reservoir

The city of Watertown takes in water from the Black River and treats it. After it is treated it is stored in the reservoir, within the city limits of Watertown. It is used as needed.

ACTION ITEMS:

CONTROL NO:

C 2 5703-09

DATE:

15/26/87

TIME:

0915

DISTRIBUTION:

BETWEEN:

Brian Philips

OF: City of Watertown  
Health Department

PHONE:

1 (315) 755 7925

AND:

W. Schmitzding

(NUS)

DISCUSSION:

Niagara Mohawk Former Property

Mr Philips ~~is~~ informed me this property is used to produce hydroelectric power. It utilizes the Black River, and there are no chemicals involved in this process.

Drinking Water - taken from the Black River. The water is processed in the Filter<sup>ed</sup> Filtration Plant, <sup>located</sup> at the intersection of Huntington St and Eastern Blvd.

Wastewater - treated by the Watertown Sewage Treatment Plant located near the City Fairgrounds off Route 12E (also known as Rte 3)

Surface Water - The Black River is used for drinking, fishing, boating and swimming.

Mr Philips knew of no problems ~~off~~<sup>in</sup> (past or present)

from this site. He has lived in Watertown all his life. His department works on a complaint/investigation principle. He has never

ACTION ITEMS:

been to this site on official business

RELEASE COPY

NUS 067 REVISED 0581



CONTROL NO.

DATE

TIME

02-5703-02

5/22/87

1010

DISTRIBUTION:

Niagara Mohawk - Former Property

BETWEEN:

OF:

PHONE:

TAX ACCESSOR

Watertown NY

785 7760<sup>48</sup>  
1 (315) 474-1511

AND:

William Schuitzerling

NUS

DISCUSSION:

OWNERSHIP Niagara Mohawk property ON Mill ST.  
AND Maiten ST IN Watertown NY

It is listed as Niagara Mohawk - Former Property  
by the EPA Cerclis List.

The property is owned by Niagara Mohawk

Their mailing address is Niagara Mohawk Power Company

ATTN: Bruce K. Sutphen

300 Erie Blvd W

Saratoga NY

13202

1-315-474-1511

ACTION ITEMS:

CONTROL NO:

02-8703-02

DATE:

5/27/87

TIME:

0900

DISTRIBUTION:

Niagara Mohawk - Former Property

BETWEEN:

Tom Solar

OF: City of Watertown  
Engineering Department

PHONE:

1 (315) 785-7700

AND:

WSchnitzerling

(NUS)

DISCUSSION:

Electric power is produced by Niagara Mohawk on this property. It is produced <sup>hydraulically us</sup> ~~hydraulically~~, <sup>us</sup> ~~used~~ using the Black River.

• Mr Solar is a ~~township~~<sup>us</sup> Engineer for the City of Watertown.

He does not know of any problems on this site. Also he has no records or knowledge of chemicals being stored or used ~~in~~ by Niagara Mohawk at this facility.

• The only potential problem may be the on-site transformers. These transformers contain PCB oil. A leak of this oil would contaminate the environment.

The Niagara Mohawk property is situated in a moderately populated section of Watertown NY.

Mr Solar does not know of any groundwater uses in this area.

ACTION ITEMS:

4.5

CONTROL NO:

DATE:

TIME:

C-1 5703 DA

C5/20/57

C 700

DISTRIBUTION:

BETWEEN:

OF: City of

PHONE:

Tax Assessor

Watertown, NY

1 (315) 1-45-11

AND:

W. Schmitzberg

(NUS)

DISCUSSION:

Population of Watertown, NY (Former Property)

- Approximately 25,000 people live in the  
Watertown City limits

ACTION ITEMS:

OFF SITE RECONNAISSANCE  
INFORMATION REPORTING FORM

Date: March 18, 1987

Site Name: Niagara Mohawk TDD: 02-8703-02  
Former Property

Site Address: Moulton St  
Street, Box, etc.

Watertown  
Town

Jefferson  
County

N.Y.  
State

NUS Personnel:	Name	Discipline
	<u>Michael N. Gentils</u>	<u>Geologist</u>
	<u>Dan M. Pebrun</u>	

Weather Conditions (clear, cloudy, rain, snow, etc.):

clear and cold

Estimated wind direction and wind speed: South, light wind

Estimated temperature: 31°F

Signature: Michael N. Gentils Date: 3-18-87

Counter signed: Dan M. Pebrun Date: 3-18-87

OFF SITE RECONNAISSANCE  
INFORMATION REPORTING FORM

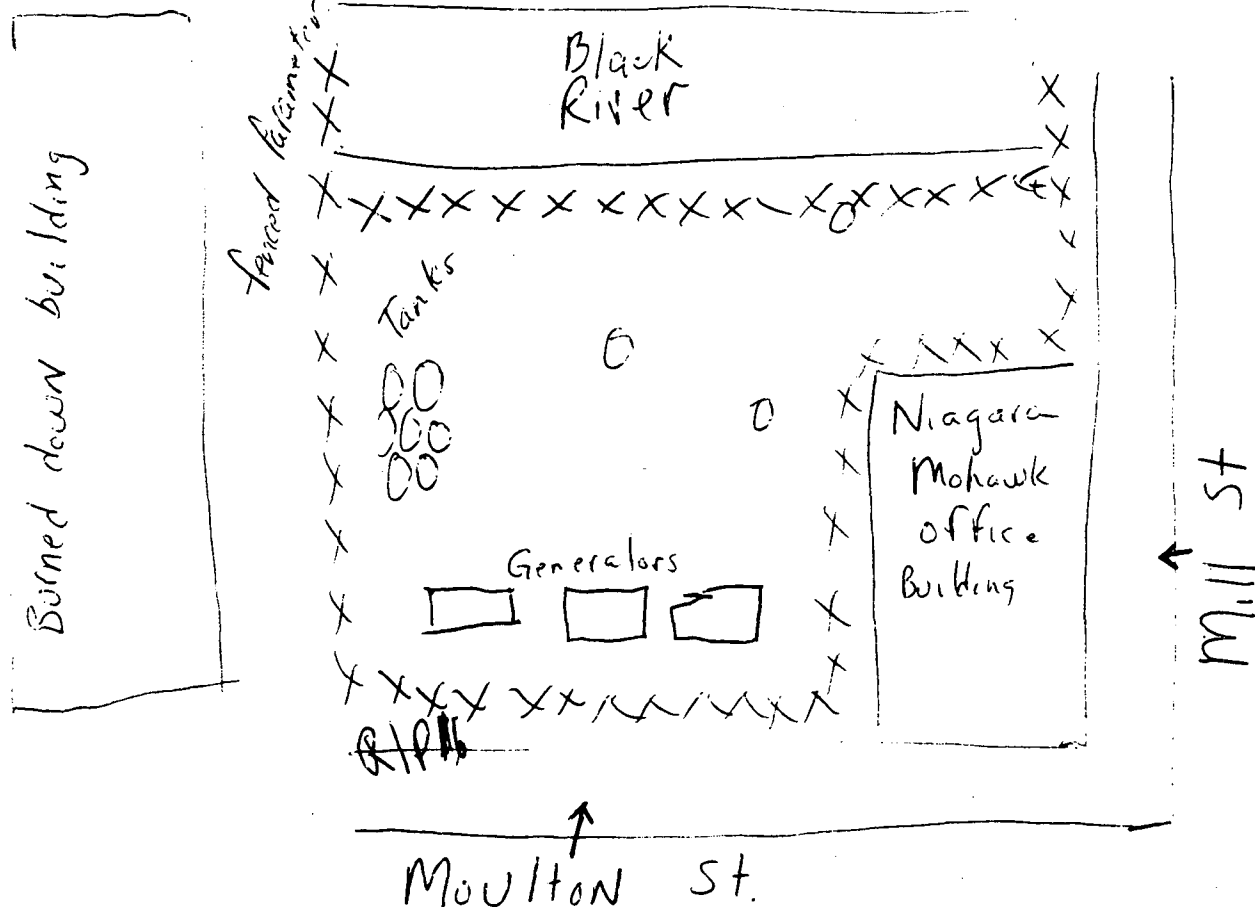
Date: March 18, 1987

Site Name: Niagara Mohawk  
Former Property

TDD: 02-8703-1,2

Site Sketch:

Indicate relative landmark locations (streets, buildings, streams, etc.).  
Provide locations from which photos are taken.



Signature: Michael N. Hunt

Date: 7-18-87

Counter signed: Don J. de Vries

Date: 3-18-87

OFF SITE RECONNAISSANCE  
INFORMATION REPORTING FORM

Date: 3-18-87

Site Name: Magrawhatch/Somerset party TDD: 02-8703-02

Notes (Periodically indicate time of entries in military time):

Site is very unkempt. All kinds  
of electrical components just lying  
around. ~~Barrel~~<sup>Drums</sup> Drums are stacked very un-  
even and scattered around the site. Other  
debris is also on site.

Signature: Don M. de la Cruz

Date: 3-18-87

Counter Signature: Michael M. Guntz

Date: 2-18-87

**INFORMATION REPORTING FORM**

Date: \_\_\_\_\_

Site Name: \_\_\_\_\_

TDD: \_\_\_\_\_

Notes (Cont'd):

[illegible]

Attach additional sheets if necessary. Provide site name, TDD number, signature, and counter signature on each.

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Counter Signature: \_\_\_\_\_

Date: \_\_\_\_\_



OFF SITE RECONNAISSANCE  
INFORMATION REPORTING FORM

Date: 3-18-87

Site Name: Niagara Mohawk/Fremont Property TDD: 02-8703-02

Photolog:

Frame/photo Number	Date	Time	Photographer	Description
<u>R1/P15</u>	<u>3-18</u>	<u>9:00am</u>	<u>D. de B...</u>	<u>Taken from Mott...</u> <u>looking North.</u>
_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____

Attach additional sheets if necessary. Provide site name, TDD number, signature, and counter signature on each.

Signature: [Signature] Date: 3-18-87  
Counter Signature: [Signature] Date: 3-18-87