NUS CORPORATION
A Halliburton Company

FILE COPY

POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT

COMPLETED

Midland Processing **Site Name**	NYD044837086 **EPA Site ID Number**
2 Quaker Road Pomona, New York, Rockland County **Address**	02-8604-22 **TDD Number**

Date of Site Visit: Off-site reconnaissance on 5/07/86

SITE DESCRIPTION

Midland Processing is a recently closed facility that incinerated used photographic film in order to recover the precious metals in the film. The five acre site is located on the side of a hill in a residential area. It is fenced and contains two buildings, a large cinderblock building and a smaller corrugated steel building. Most of the area around the buildings is paved.

The facility had a fire in May of 1983 and NYSDEC test results of the ashes showed contaminants. According to Mr. Gardineer of the NYSDEC, the fire occurred on a cement slab and has since been cleaned up, so that the potential for migration of the contaminants off-site is minimal.

PRIORITY FOR FURTHER ACTION: High ___ Medium X Low ___ None ___

RECOMMENDATIONS

The company was going out of business at the end of May, 1986. An NUS FIT II off-site inspection revealed that the site appeared clean. There was no evidence of any hazardous waste at the site.

A site investigation is recommended to determine if contaminants found in ashes after the fire have migrated off site or are likely to migrate.

Prepared by: Richard Friend
of NUS Corporation

Date: 5/30/86

295726

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

I. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY 0044837086

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site): Midland Processing

02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER: 2 Quaker Road

03 CITY: Pamona

04 STATE: NY

05 ZIP CODE: 10970

06 COUNTY: Rockland

07 COUNTY CODE: 087

08 CONG DIST.: 26

09 COORDINATES

LATITUDE: 41° 11' 10".N

LONGITUDE: 074° 03' 10".W

10 DIRECTIONS TO SITE (Starting from nearest public road)

Follow Palisades Interstate Parkway north to Middletown Road in Pamona, NY. Follow north on Middletown Road to Quaker Road.

III. RESPONSIBLE PARTIES

01 OWNER (if known): Midland Processing

02 STREET (Business, mailing, residential): 2 Quaker Road

03 CITY: Pamona

04 STATE: NY

05 ZIP CODE: 10970

06 TELEPHONE NUMBER

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)

X 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: / /

X C. NONE

IV. CHARACTERIZATION OF POTENTIAL HAZARD

01 ON SITE INSPECTION BY (Check all that apply)

X YES DATE: 05 / 07 / 86 ___ A. EPA X B. EPA CONTRACTOR ___ C. STATE ___ D. OTHER CONTRACTOR

___ NO ___ E. LOCAL HEALTH OFFICIAL ___ F. OTHER: ___ (Specify)

CONTRACTOR NAME(S): NUS Corporation

02 SITE STATUS (Check one)

___ A. ACTIVE X B. INACTIVE ___ C. UNKNOWN

03 YEARS OF OPERATION

Unknown (BEGINNING) 1986 (ENDING) ___ UNKNOWN

04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED

The company recovered precious metals such as platinum, silver and gold from various wastes. Organic compounds were detected in samples taken from a drainage basin.

05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION

Groundwater is used in the area as a source of drinking water, including Spring Valley Water Co. wells which serve a large population as well as small private wells.

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) X 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 II Edison, NJ	(201) 321-6685

04 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	06 ORGANIZATION	07 TELEPHONE NUMBER	08 DATE
Richard Friend	EPA	NUS FIT Region II	(201) 225-6160	05 /30 / 86

EPA FORM 2070-12 (7-81)

POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
PART 2 - WASTE INFORMATION

I. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY D044837086

II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS

01 PHYSICAL STATES (Check all that apply)

- X A. SOLID
- _ B. POWDER, FINES
- _ C. SLUDGE
- _ D. OTHER: _____ (Specify)
- _ E. SLURRY
- _ F. LIQUID
- _ G. GAS

02 WASTE QUANTITY AT SITE

(Measures of waste quantities must be independent)

TONS _____
CUBIC YARDS _____
NO. OF DRUMS _____

03 WASTE CHARACTERISTICS (Check all that apply)

- X A. TOXIC
- _ B. CORROSIVE
- _ C. RADIOACTIVE
- _ D. PERSISTENT
- X E. SOLUBLE
- _ F. INFECTIOUS
- _ G. FLAMMABLE
- _ H. IGNITABLE
- _ I. HIGHLY VOLATILE
- _ J. EXPLOSIVE
- _ K. REACTIVE
- _ L. INCOMPATIBLE
- _ M. NOT APPLICABLE

III. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE			
SOL	SOLVENTS	Unknown		
PSD	PESTICIDES	Unknown		
OCC	OTHER ORGANIC CHEMICALS	Unknown		
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
OCC	Phenol	108-95-2	Fire Ashes	0.4	mcg/g
OCC	2-Nitrophenol	88-75-5	Fire Ashes	0.5	mcg/g
OCC	2,4-Dintrophenol	51-28-5	Fire Ashes	3.4	mcg/g
OCC	Bis(2 chloroethyl)ether	171-44-4	Fire Ashes	7.8	mcg/g
OCC	N-nitrododi-n-propylamine	621-64-7	Fire Ashes	4.7	mcg/g
OCC	Napthalene	91-20-3	Fire Ashes	1.2	mcg/g
OCC	2-Chloronapthalene	91-58-7	Fire Ashes	5.4	mcg/g
OCC	Acenaphthylene	83-32-9	Fire Ashes	0.5	mcg/g
OCC	Diethylphthalate	84-66-2	Fire Ashes	0.5	mcg/g
OCC	Flourene	86-73-7	Fire Ashes	0.4	mcg/g
OCC	Hexachlorobenzene	118-74-1	Fire Ashes	0.7	mcg/g
OCC	Phenanthrene	85-01-8	Fire Ashes	2.4	mcg/g
OCC	Anthracene	120-12-7	Fire Ashes	0.2	mcg/g
OCC	Di-n-butylphthalate	84-74-2	Fire Ashes	2.3	mcg/g
OCC	Fluoroanthene	206-44-0	Fire Ashes	0.5	mcg/g
OCC	Pyrene	129-00-0	Fire Ashes	0.5	mcg/g
OCC	Bis(2-ethylhexyl)phthalate	117-81-7	Fire Ashes	1.0	mcg/g
PSD	HCH, Beta	319-85-7	Fire Ashes	1.0	mcg/g
PSD	Heptachlor	76-44-8	Fire Ashes	1.0	mcg/g
PSD	Aldrin	309-00-2	Fire Ashes	3.5	mcg/g
PSD	Heptachlor Epoxide	1024-57-3	Fire Ashes	1.0	mcg/g
PSD	Endosulfan 1	959-98-8	Fire Ashes	1.7	mcg/g
PSD	Dieldrin	60-57-1	Fire Ashes	1.1	mcg/g

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)

N.Y.S. DEC Files
NUS FIT II Off-Site Inspection, 5/7/86

ATTACHMENT

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

CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD	05 CONCENTRATION	CONCENTRATION
OCC	Dichloromethane	75-09-2	Fire Ashes	33.0	mcg/g
SOL	Chloroform	67-66-3	Fire Ashes	0.6	mcg/g
SOL	Benzene	71-43-2	Fire Ashes	1.3	mcg/g
SOL	Toluene	108-88-3	Fire Ashes	0.5	mcg/g
SOL	Ethylbenzene	100-41-4	Fire Ashes	0.1	mcg/g
PSD	Endolsulfan Sulfate	1031-07-8	Fire Ashes	3.3	mcg/g
PSD	D,D,T - para, para	50-29-3	Fire Ashes	3.3	mcg/g
PSD	Endrin	72-20-8	Fire Ashes	1.1	mcg/g
SOL	1,1,1 Trichloroethane	71-55-6	Fire Ashes	103.0	mcg/g
SOL	Trichloroethane	79-01-6	Fire Ashes	0.6	mcg/g

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

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY 0044837086

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 X A. GROUNDWATER CONTAMINATION — 02 _ OBSERVED (DATE:) — X POTENTIAL — _ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 250,000 — 04 NARRATIVE DESCRIPTION

The bedrock aquifer could become contaminated if chemicals found at the surface migrated downward. The aquifer is used as a drinking water source by 250,000 customers of the Spring Valley Water Co.

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

There is little potential because the nearest surface water is a drainage ditch 1500 feet from the property. Storm runoff could lead to Lake Tappan.

01 X C. CONTAMINATION OF AIR — 02 _ OBSERVED (DATE:) — _ POTENTIAL — _ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 50 — 04 NARRATIVE DESCRIPTION

There is a potential for volatiles to contaminate the air. A trailer park is next to the site.

01. X D. FIRE/EXPLOSIVE CONDITIONS — 02 X OBSERVED (DATE: 5/83) — _ POTENTIAL — _ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: — 04 NARRATIVE DESCRIPTION

The site burned in 1983. Samples taken by NYSDEC after the fire showed contaminated ashes.

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

A small potential exists. There is a fence around the site, but there was no evidence of hazardous waste spills. There were drums and storage tanks on site, but they appeared to be empty.

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

There is a small potential of soil contamination from the fire, but the site had a paved parking lot and there was no evidence of contaminated soil.

01. X G. DRINKING WATER CONTAMINATION — 02 _ OBSERVED (DATE:) — X POTENTIAL — _ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 250,000 — 04 NARRATIVE DESCRIPTION

If any contaminants have reached the bedrock aquifer, wells owned by the Spring Valley Water Co. 2000 feet southwest of the site could be affected. The wells are tied into a system which serves 250,000 people.

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

Workers coming into direct contact with hazardous waste could be affected.

01 X I. POPULATION EXPOSURE/INJURY — 02 _ OBSERVED (DATE:) — X POTENTIAL — _ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 250,000 — 04 NARRATIVE DESCRIPTION

Customers of the Spring Valley Co. could drink contaminated water pumped from wells near the site.

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

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY D044837086

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 X J. DAMAGE TO FLORA — 02 _ OBSERVED (DATE: _____) X POTENTIAL _ ALLEGED
04 NARRATIVE DESCRIPTION

A small potential exists if contaminants were to migrate off-site in the air or surface water. Woods are one-quarter mile away from the site and could be affected by airborn contaminants.

01 X K. DAMAGE TO FAUNA — 02 _ OBSERVED (DATE: _____) X POTENTIAL _ ALLEGED
04 NARRATIVE DESCRIPTION (Include name(s) of species)

A small potential exists for damage to fish in downstream lakes or if wildlife drank contaminated surface water.

01 X L. CONTAMINATION OF FOOD CHAIN — 02 _ OBSERVED (DATE: _____) X POTENTIAL _ ALLEGED
04 NARRATIVE DESCRIPTION

A small potential exists for apple orchards located less than 0.5 miles away to be affected by contaminated air.

01 X M. UNSTABLE CONTAINMENT OF WASTES (Spills/runoff/standing liquids/leaking drums) — 02 _ OBSERVED (DATE: 5/83) X POTENTIAL _ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 250,000 — 04 NARRATIVE DESCRIPTION

Following a fire at the site ashes were left open to the air. They were on a concrete slab so that potential for migration to the groundwater was minimal.

01 X N. DAMAGE TO OFFSITE PROPERTY — 02 _ OBSERVED (DATE: _____) X POTENTIAL _ ALLEGED
04 NARRATIVE DESCRIPTION

A trailer park next to the site could be damaged by airborn contaminants or surface water runoff.

01 _ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs — 02 _ OBSERVED (DATE: _____) _ POTENTIAL _ ALLEGED
04 NARRATIVE DESCRIPTION

No potential exists.

01 X P. ILLEGAL/UNAUTHORIZED DUMPING — 02 _ OBSERVED (DATE: _____) X POTENTIAL _ ALLEGED
04 NARRATIVE DESCRIPTION

Off-site inspection of the site revealed no evidence of dumping at the site. The potential for illegal dumping is low because the site is fenced in and would be difficult to enter.

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

III. TOTAL POPULATION POTENTIALLY AFFECTED: 250,050

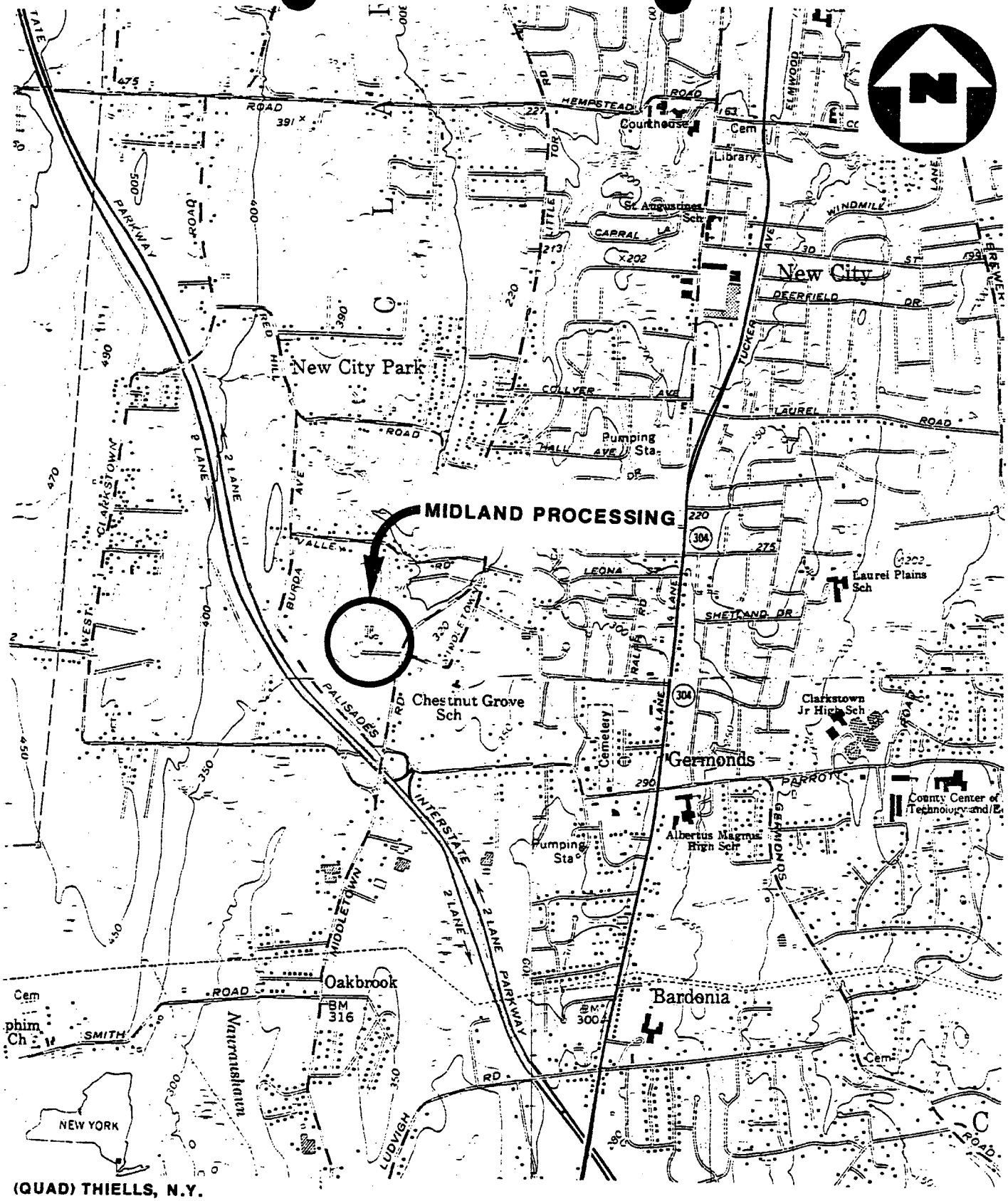
IV. COMMENTS

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

N.Y.S.DEC Files.
Telecon Note between R. Friend and Mr. Gardineer of N.Y.S.DEC Bureau of Solid Waste, 5/30/86.
NUS FIT II Off-Site Inspection, 5/7/86.
Telecon Note between R. Friend and C. Brothy of Spring Valley Water Co., 5/29/86.

APPENDIX A

MAPS AND PHOTOS



(QUAD) THIELLS, N.Y.

FIGURE 1

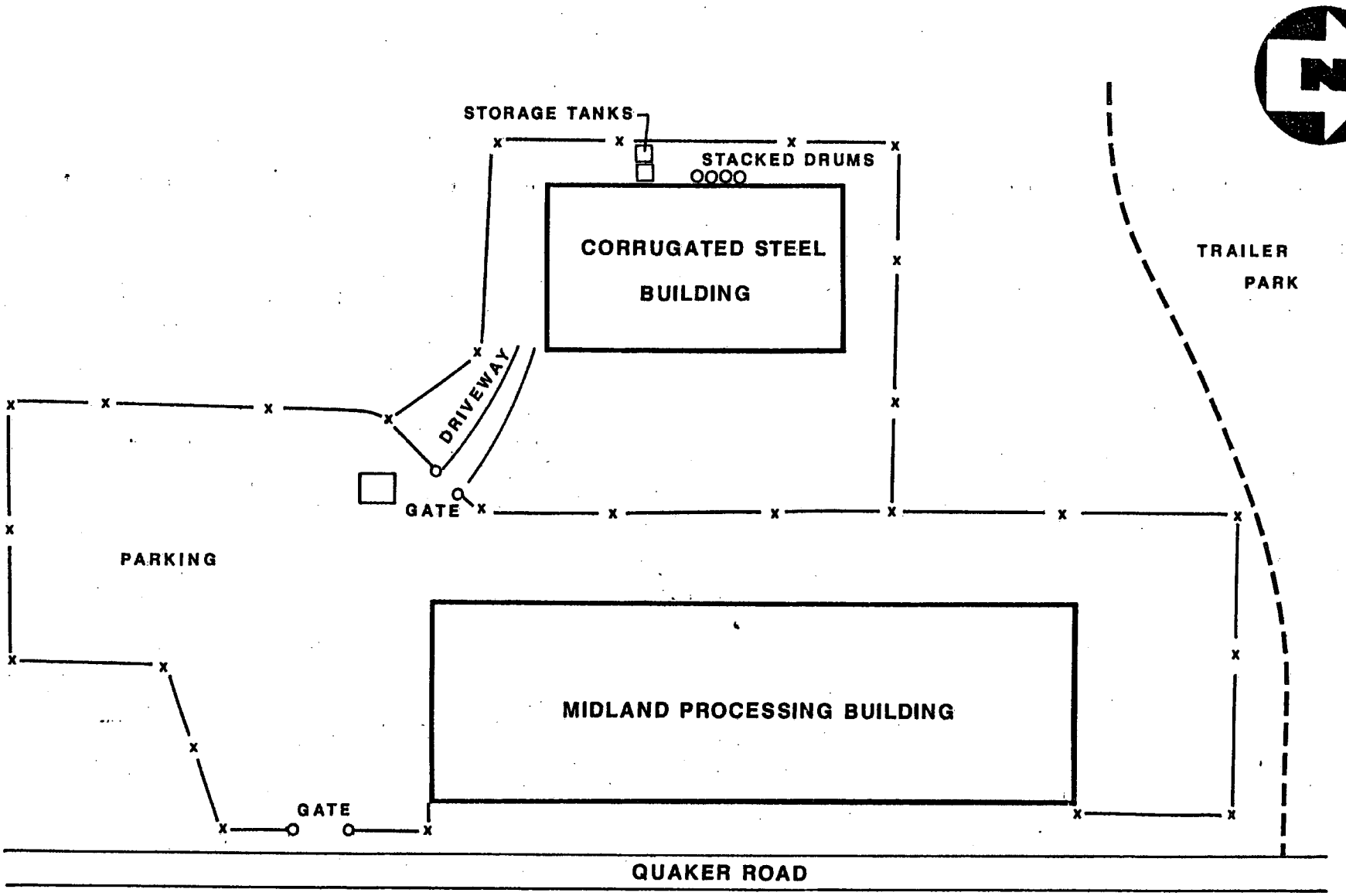
SITE LOCATION MAP

MIDLAND PROCESSING, POMONA, N.Y.

SCALE: 1"=2000'

NUS CORPORATION

A Halliburton Company



SITE MAP

MIDLAND PROCESSING, POMONA, N.Y.

(NOT TO SCALE)

FIGURE 2

NUS CORPORATION
A Halliburton Company

MIDLAND PROCESSING INC.
QUAKER ROAD
POMONA, NEW YORK
TDD# 02-8604-22
MAY 13, 1986

PHOTOGRAPH INDEX

MIDLAND PROCESSING INC.
QUAKER ROAD
POMONA, NEW YORK
TDD# 02-8604-22
MAY 7, 1986

PHOTOGRAPH INDEX

Photo Number	Description	Time
1P-18	Entrance gate to property from Quaker Road. Photographer: David Grupp.	1500
1P-21	Looking east from Quaker Road to Midland Processing. Photographer: David Grupp.	1500
1P-22	Looking north from Route 202. Shows upper and lower portions of the Midland Processing facility. Photographer: David Grupp.	1515
1P-23	Looking south from Trailer Park. Shows dismanteled tanks and stacked drums on the lower portion of the Midland Processing facility. Photographer: David Grupp.	1520

NUS CORPORATION

MIDLAND PROCESSING INC., QUAKER ROAD, POMONA, NEW YORK

1P-18 May 7, 1986 1500
Entrance gate to property from Quaker Road.
Photographer: David Grupp.

1P-21 May 7, 1986 1500
Looking east from Quaker Road to Midland Processing.
Photographer: David Grupp.

NUS CORPORATION

MIDLAND PROCESSING INC., QUAKER ROAD, POMONA, NEW YORK

1P-22 May 7, 1986 1515
Looking north from Route 202. Shows upper and lower portions of the Midland Processing facility.
Photographer: David Grupp.

1P-23 May 7, 1986 1520
Looking south from Trailer Park. Shows dismanteled tanks and stacked drums on the lower portion of the Midland Processing facility.
Photographer: David Grupp.

APPENDIX B

BACKGROUND INFORMATION

0442

NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR LABORATORIES AND RESEARCH

PAGE 1 RESULTS OF EXAMINATION FINAL REPORT

SAMPLE ID: 31502 SAMPLE RECEIVED:83/06/02/14
PROGRAM: 650:DEC SOLID WASTES
SOURCE ID: DRAINAGE BASIN:00 GAZETTEER CODE:4321
POLITICAL SUBDIVISION:HAVERSTRAW V. COUNTY:ROCKLAND
LATITUDE:41 11 00.00 LONGITUDE:74 00 00.00 Z DIRECTION:
LOCATION:
DESCRIPTION:MIDLAND PROCESSING-FIRE RESIDUE
REPORTING LAB: TOX:LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: 625S:F.R.METHOD 625-STEAM DISTILLED
SAMPLE TYPE: 601:SOLID MATERIAL, MISCELLANEOUS
TIME OF SAMPLING: 83/05/26 11: DATE PRINTED:83/08/15

	PARAMETER	RESULT	
T67103	PHENOL	< 0.05 MCG/G	
T66403	2-CHLOROPHENOL	< 0.05 MCG/G	
T66803	2-NITROPHENOL	< 0.05 MCG/G	
T66603	2,4-DIMETHYLPHENOL	0.1 MCG/G	
T66503	2,4-DICHLOROPHENOL	< 0.05 MCG/G	
T66303	4-CHLORO-3-METHYLPHENOL	< 0.05 MCG/G	
T67203	2,4,6-TRICHLOROPHENOL	< 0.05 MCG/G	
T49603	2,4,5-TRICHLOROPHENOL	< 0.05 MCG/G	
T66703	2,4-DINITROPHENOL	< 0.05 MCG/G	
T66903	4-NITROPHENOL	< 0.05 MCG/G	
T68503	4,6-DINITRO-O-CRESOL	< 0.05 MCG/G	
T67003	PENTACHLOROPHENOL	< 0.05 MCG/G	
T85003	BENZOIC ACID		NA
T65803	N-NITROSODIMETHYLAMINE		NA
T68103	BIS(2-CHLOROISOPROPYL)ETHER		NA
T63903	BIS(2-CHLOROETHYL)ETHER	7.8 MCG/G	
T49703	1,3-DICHLOROBENZENE	< 0.05 MCG/G	
T44203	1,4-DICHLOROBENZENE	< 0.05 MCG/G	
T44103	1,2-DICHLOROBENZENE	< 0.05 MCG/G	
T65903	N-NITROSODI-N-PROPYLAMINE	4.7 MCG/G	
T65303	HEXACHLOROETHANE	< 0.05 MCG/G	
T65703	NITROBENZENE	< 0.05 MCG/G	
T65503	ISOPHERONE	< 0.05 MCG/G	
T68603	BIS(2-CHLOROETHOXY)METHANE	< 0.05 MCG/G	
T44003	1,2,4-TRICHLOROBENZENE	< 0.05 MCG/G	
T65603	NAPHTHALENE	0.7 MCG/G	
T52503	HEXACHLOROBUTADIENE (C-46)	< 0.05 MCG/G	
T49203	HEXACHLOROCYCLOPENTADIENE (C56)	< 0.05 MCG/G	
T64103	2-CHLORONAPHTHALENE	3.3 MCG/G	
T64903	2,6-DINITROTOLUENE	< 0.05 MCG/G	
T63103	ACENAPHTHYLENE	0.5 MCG/G	
T64703	DIMETHYLPHTHALATE	0.5 MCG/G	
T63003	ACENAPHTHENE	< 0.05 MCG/G	

**** CONTINUED ON NEXT PAGE ****

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MR. S. BRASWELL
BUREAU OF SOLID WASTES
N.Y.S.DEPT. OF ENVIRONMENTAL CONSERVATIO SUBMITTED BY:GARDINEER
50 WOLF RD.,ROOM 417
ALBANY,N.Y. 12233

NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR LABORATORIES AND RESEARCH

RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 31502 SAMPLE RECEIVED:83/06/02/14
POLITICAL SUBDIVISION:HAVERSTRAW V. COUNTY:ROCKLAND
LOCATION:
TIME OF SAMPLING: 83/05/26 11: DATE PRINTED:83/08/15

	PARAMETER	RESULT	
T64803	2,4-DINITROTOLUENE	< 0.05 MCG/G	
T64603	DIETHYLPHTHALATE	< 0.05 MCG/G	
T65203	FLUORENE	0.2 MCG/G	
T68403	4-CHLOROPHENYL PHENYL ETHER		NA
T66003	N-NITROSODIPHENYLAMINE	< 0.05 MCG/G	
T65103	1,2-DIPHENYLHYDRAZINE	< 0.05 MCG/G	
T68303	4-BROMOPHENYL PHENYL ETHER	< 0.05 MCG/G	
T48803	HEXACHLOROBENZENE	0.6 MCG/G	
T66103	PHENANTHRENE	1.6 MCG/G	
T63203	ANTHRACENE	0.2 MCG/G	
T64403	DI-N-BUTYLPHTHALATE	0.6 MCG/G	
T68003	FLUOROANTHENE	0.5 MCG/G	
T66203	PYRENE	0.5 MCG/G	
T63803	BENZIDINE	< 0.05 MCG/G	
T64003	BUTYL BENZYLPHTHALATE	< 0.05 MCG/G	
T63303	BENZ(A)ANTHRACENE	< 0.05 MCG/G	
T64503	3,3-DICHLOROBENZIDINE	< 0.05 MCG/G	
T64203	CHRYSENE	< 0.05 MCG/G	
T67903	BIS(2-ETHYLHEXYL)PHTHALATE	0.5 MCG/G	
T65003	DI-N-OCTYL PHTHALATE	< 0.05 MCG/G	
T63403	BENZO(B)FLUORANTHENE		NA
T63503	BENZO(K)FLUORANTHENE		NA
T63603	BENZO(A)PYRENE	< 0.05 MCG/G	
T65403	INDENO(1,2,3-CD)PYRENE	< 0.05 MCG/G	
T64303	DIBENZO(A,H)ANTHRACENE	< 0.05 MCG/G	
T63703	BENZO(GHI)PERYLENE	< 0.05 MCG/G	
T15703	HCH,ALPHA	< 0.05 MCG/G	
T15803	HCH,BETA	1.0 MCG/G	
T35603	HCH,GAMMA (LINDANE)	< 0.05 MCG/G	
T16003	HCH,DELTA	< 0.05 MCG/G	
T08003	HEPTACHLOR	1.0 MCG/G	
T07703	ALDRIN	2.6 MCG/G	
T08303	HEPTACHLOR EPOXIDE	1.7 MCG/G	
T43303	ENDOSULFAN 1	1.7 MCG/G	
T14803	D.D.E.-PARA-PARA	< 0.05 MCG/G	
T08503	DIELDRIN	1.1 MCG/G	
T08403	ENDRIN	< 0.05 MCG/G	
T14903	D.D.D.-PARA-PARA	< 0.05 MCG/G	
T43403	ENDOSULFAN II	< 0.05 MCG/G	
T67403	ENDRIN ALDEHYDE	< 0.05 MCG/G	
T67303	ENDOSULFAN SULFATE	< 0.05 MCG/G	
T14703	D.D.T.-PARA,PARA	< 0.05 MCG/G	
T39803	PCB,AROCLOR 1221	< 0.05 MCG/G	
T38003	PCB,AROCLOR 1016/1242	< 0.05 MCG/G	
T38103	PCB,AROCLOR 1254	< 0.05 MCG/G	
T41603	PCB,AROCLOR 1260	< 0.05 MCG/G	
T52203	PCB,AROCLOR 1248	< 0.05 MCG/G	
T62003	CHLOROMETHANE		ND

**** CONTINUED ON NEXT PAGE ****

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NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR LABORATORIES AND RESEARCH

RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 31502 SAMPLE RECEIVED:83/06/02/14
POLITICAL SUBDIVISION:HAVERSTRAW V. COUNTY:ROCKLAND
LOCATION:
TIME OF SAMPLING: 83/05/26 11: DATE PRINTED:83/08/15

	PARAMETER	RESULT
T61803	BROMOMETHANE	ND
T70203	DICHLORODIFLUOROMETHANE	ND
T41003	VINYL CHLORIDE	ND
T61903	CHLOROETHANE	ND
T61703	TRICHLOROFLUOROMETHANE	ND
T23803	DICHLOROMETHANE	4.8 MCG/G
T50903	1,1-DICHLOROETHENE	ND
T51903	1,1-DICHLOROETHANE	ND
T61203	TRANS-1,2-DICHLOROETHENE	ND
T39003	CHLOROFORM	0.1 MCG/G
T50803	1,2-DICHLOROETHANE	ND
T23603	1,1,1-TRICHLOROETHANE	ND
T36603	CARBON TETRACHLORIDE	ND
T38903	BROMODICHLOROMETHANE	ND
T61303	1,2-DICHLOROPROPANE	ND
T61503	TRANS-1,3-DICHLOROPROPENE	ND
T41103	TRICHLOROETHENE	< 0.01 MCG/G
T44903	DIBROMOCHLOROMETHANE	< 0.01 MCG/G
T61403	CIS-1,3-DICHLOROPROPENE	< 0.01 MCG/G
T51703	1,1,2-TRICHLOROETHANE	< 0.01 MCG/G
T61103	2-CHLOROETHYLVINYL ETHER	< 0.01 MCG/G
T42103	BROMOFORM	< 0.01 MCG/G
T51803	1,1,2,2-TETRACHLOROETHANE	< 0.01 MCG/G
T41203	TETRACHLOROETHENE	< 0.01 MCG/G
T34403	BENZENE	0.8 MCG/G
T39203	TOLUENE	0.3 MCG/G
T51003	ETHYLBENZENE	0.1 MCG/G
T70403	PARA-XYLENE	< 0.1 MCG/G
T70303	META-XYLENE	< 0.1 MCG/G
T51403	ORTHO-XYLENE	< 0.1 MCG/G

**** END OF REPORT ****

in-time

0445

NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR LABORATORIES AND RESEARCH

RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 31504 SAMPLE RECEIVED:83/06/02/14
PROGRAM: 650:DEC SOLID WASTES
SOURCE ID: DRAINAGE BASIN:00 GAZETTEER CODE:4321
POLITICAL SUBDIVISION:HAVERSTRAW V. COUNTY:ROCKLAND
LATITUDE:41 11 00.00 LONGITUDE:74 00 00.00 Z DIRECTION:
LOCATION:
DESCRIPTION:MIDLAND PROCESSING - SLAG
REPORTING LAB: TOX:LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: 625S:F.R.METHOD 625-STEAM DISTILLED
SAMPLE TYPE: 601:SOLID MATERIAL, MISCELLANEOUS
TIME OF SAMPLING: 83/05/26 11:
DATE PRINTED:83/08/15

	PARAMETER	RESULT	
T67103	PHENOL	< 0.05 MCG/G	
T66403	2-CHLOROPHENOL	< 0.05 MCG/G	
T66803	2-NITROPHENOL	< 0.05 MCG/G	
T66603	2,4-DIMETHYLPHENOL	< 0.05 MCG/G	
T66503	2,4-DICHLOROPHENOL	< 0.05 MCG/G	
T66303	4-CHLORO-3-METHYLPHENOL	< 0.05 MCG/G	
T67203	2,4,6-TRICHLOROPHENOL	< 0.05 MCG/G	
T49603	2,4,5-TRICHLOROPHENOL	< 0.05 MCG/G	
T66703	2,4-DINITROPHENOL	< 0.05 MCG/G	
T66903	4-NITROPHENOL	< 0.05 MCG/G	
T68503	4,6-DINITRO-O-CRESOL	< 0.05 MCG/G	
T67003	PENTACHLOROPHENOL	< 0.05 MCG/G	
T85003	BENZOIC ACID	< 0.05 MCG/G	
T65803	N-NITROSODIMETHYLAMINE		NA
T68103	BIS(2-CHLOROISOPROPYL)ETHER		NA
T63903	BIS(2-CHLOROETHYL)ETHER		NA
T49703	1,3-DICHLOROBENZENE	< 0.05 MCG/G	
T44203	1,4-DICHLOROBENZENE	< 0.05 MCG/G	
T44103	1,2-DICHLOROBENZENE	< 0.05 MCG/G	
T65903	N-NITROSODI-N-PROPYLAMINE	< 0.05 MCG/G	
T65303	HEXACHLOROETHANE	< 0.05 MCG/G	
T65703	NITROBENZENE	< 0.05 MCG/G	
T65503	ISOPHERONE	< 0.05 MCG/G	
T68603	BIS(2-CHLOROETHOXY)METHANE	< 0.05 MCG/G	
T44003	1,2,4-TRICHLOROBENZENE	< 0.05 MCG/G	
T65603	NAPHTHALENE	< 0.05 MCG/G	
T52503	HEXACHLOROBUTADIENE (C-46)	< 0.05 MCG/G	
T49203	HEXACHLOROCYCLOPENTADIENE (C56)	< 0.05 MCG/G	
T64103	2-CHLORONAPHTHALENE	< 0.05 MCG/G	
T64903	2,6-DINITROTOLUENE	< 0.05 MCG/G	
T63103	ACENAPHTHYLENE	< 0.05 MCG/G	
T64703	DIMETHYLPHTHALATE	< 0.05 MCG/G	
T63003	ACENAPHTHENE	< 0.05 MCG/G	

**** CONTINUED ON NEXT PAGE ****

COPIES SENT TO: CO(1), RO(1), LPHE(1), FED( ), INFO-P( ), INFO-L( )

MR. S. BRASWELL
BUREAU OF SOLID WASTES
N.Y.S.DEPT. OF ENVIRONMENTAL CONSERVATIO
50 WOLF RD.,ROOM 417
ALBANY,N.Y. 12233

SUBMITTED BY:GARDINEER

NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR LABORATORIES AND RESEARCH

RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 31504 SAMPLE RECEIVED:83/06/02/14
POLITICAL SUBDIVISION:HAVERSTRAW V. COUNTY:ROCKLAND
LOCATION:
TIME OF SAMPLING: 83/05/26 11:

DATE PRINTED:83/08/15

	PARAMETER	RESULT	
T64803	2,4-DINITROTOLUENE	< 0.05 MCG/G	
T64603	DIETHYLPHTHALATE	< 0.05 MCG/G	
T65203	FLUORENE	< 0.05 MCG/G	
T68403	4-CHLOROPHENYL PHENYL ETHER		NA
T66003	N-NITROSODIPHENYLAMINE	< 0.05 MCG/G	
T65103	1,2-DIPHENYLHYDRAZINE	< 0.05 MCG/G	
T68303	4-BROMOPHENYL PHENYL ETHER	< 0.05 MCG/G	
T48803	HEXACHLOROBENZENE	< 0.05 MCG/G	
T66103	PHENANTHRENE	< 0.05 MCG/G	
T63203	ANTHRACENE	< 0.05 MCG/G	
T64403	DI-N-BUTYLPHTHALATE	< 0.05 MCG/G	
T68003	FLUOROANTHENE	< 0.05 MCG/G	
T66203	PYRENE	< 0.05 MCG/G	
T63803	BENZIDINE	< 0.05 MCG/G	
T64003	BUTYL BENZYLPHTHALATE	< 0.05 MCG/G	
T63303	BENZ(A)ANTHRACENE	< 0.05 MCG/G	
T64503	3,3-DICHLOROBENZIDINE	< 0.05 MCG/G	
T64203	CHRYSENE	< 0.05 MCG/G	
T67903	BIS(2-ETHYLHEXYL)PHTHALATE	< 0.05 MCG/G	
T65003	DI-N-OCTYL PHTHALATE	< 0.05 MCG/G	
T63403	BENZO(B)FLUORANTHENE	< 0.05 MCG/G	
T63503	BENZO(K)FLUORANTHENE		NA
T63603	BENZO(A)PYRENE		NA
T65403	INDENO(1,2,3-CD)PYRENE	< 0.05 MCG/G	
T64303	DIBENZO(A,H)ANTHRACENE	< 0.05 MCG/G	
T63703	BENZO(GHI)PERYLENE	< 0.05 MCG/G	
T15703	HCH,ALPHA	< 0.05 MCG/G	
T15803	HCH,BETA	< 0.05 MCG/G	
T35603	HCH,GAMMA (LINDANE)	< 0.05 MCG/G	
T16003	HCH,DELTA	< 0.05 MCG/G	
T08003	HEPTACHLOR	< 0.05 MCG/G	
T07703	ALDRIN	< 0.05 MCG/G	
T08303	HEPTACHLOR EPOXIDE	< 0.05 MCG/G	
T43303	ENDOSULFAN 1	< 0.05 MCG/G	
T14803	D.D.E.-PARA-PARA	< 0.05 MCG/G	
T08503	DIELDRIN	< 0.05 MCG/G	
T08403	ENDRIN	< 0.05 MCG/G	
T14903	D.D.D.-PARA-PARA	< 0.05 MCG/G	
T43403	ENDOSULFAN II	< 0.05 MCG/G	
T67403	ENDRIN ALDEHYDE	< 0.05 MCG/G	
T67303	ENDOSULFAN SULFATE	< 0.05 MCG/G	
T14703	D.D.T.-PARA,PARA	3.3 MCG/G	
T39803	PCB,AROCLOR 1221	3.3 MCG/G	
T38003	PCB,AROCLOR 1016/1242	< 0.04 MCG/G	
T38103	PCB,AROCLOR 1254	< 0.04 MCG/G	
T41603	PCB,AROCLOR 1260	< 0.04 MCG/G	
T52203	PCB,AROCLOR 1248	< 0.04 MCG/G	
T62003	CHLOROMETHANE	< 0.04 MCG/G	
			ND

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NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR LABORATORIES AND RESEARCH

RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 31504 SAMPLE RECEIVED:83/06/02/14
POLITICAL SUBDIVISION:HAVERSTRAW V. COUNTY:ROCKLAND
LOCATION:
TIME OF SAMPLING: 83/05/26 11: DATE PRINTED:83/08/15

	PARAMETER	RESULT
T61803	BROMOMETHANE	ND
T70203	DICHLORODIFLUOROMETHANE	ND
T41003	VINYL CHLORIDE	ND
T61903	CHLOROETHANE	ND
T61703	TRICHLOROFLUOROMETHANE	ND
T23803	DICHLOROMETHANE	0.3 MCG/G
T50903	1,1-DICHLOROETHENE	ND
T51903	1,1-DICHLOROETHANE	ND
T61203	TRANS-1,2-DICHLOROETHENE	ND
T39003	CHLOROFORM	< 0.01 MCG/G
T50803	1,2-DICHLOROETHANE	< 0.01 MCG/G
T23603	1,1,1-TRICHLOROETHANE	< 0.01 MCG/G
T36603	CARBON TETRACHLORIDE	< 0.01 MCG/G
T38903	BROMODICHLOROMETHANE	< 0.01 MCG/G
T61303	1,2-DICHLOROPROPANE	ND
T61503	TRANS-1,3-DICHLOROPROPENE	ND
T41103	TRICHLOROETHENE	< 0.01 MCG/G
T44903	DIBROMOCHLOROMETHANE	< 0.01 MCG/G
T61403	CIS-1,3-DICHLOROPROPENE	< 0.01 MCG/G
T51703	1,1,2-TRICHLOROETHANE	< 0.01 MCG/G
T61103	2-CHLOROETHYLVINYL ETHER	< 0.01 MCG/G
T42103	BROMOFORM	< 0.01 MCG/G
T51803	1,1,2,2-TETRACHLOROETHANE	< 0.01 MCG/G
T41203	TETRACHLOROETHENE	< 0.01 MCG/G
T34403	BENZENE	0.5 MCG/G
T39203	TOLUENE	0.2 MCG/G
T51003	ETHYLBENZENE	< 0.1 MCG/G
T70403	PARA-XYLENE	< 0.1 MCG/G
T70303	META-XYLENE	< 0.1 MCG/G
T51403	ORTHO-XYLENE	< 0.1 MCG/G

**** END OF REPORT ****

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NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR LABORATORIES AND RESEARCH

RESULTS OF EXAMINATION

FINAL REPORT

SAMPLE ID: 31503 SAMPLE RECEIVED:83/06/02/14
PROGRAM: 650:DEC SOLID WASTES
SOURCE ID: DRAINAGE BASIN:00 GAZETTEER CODE:4321
POLITICAL SUBDIVISION:HAVERSTRAW V. COUNTY:ROCKLAND
LATITUDE:41 11 00.00 LONGITUDE:74 00 00.00 Z DIRECTION:
LOCATION:
DESCRIPTION:MIDLAND PROCESSING - UNPROCESSED FILM
REPORTING LAB: TOX:LAB FOR ORGANIC ANALYTICAL CHEMISTRY
TEST PATTERN: 625S:E.R.METHOD 625-STEAM DISTILLED
SAMPLE TYPE: 601:SOLID MATERIAL, MISCELLANEOUS
TIME OF SAMPLING: 83/05/26 11: DATE PRINTED:83/08/10

	PARAMETER	RESULT	
T67103	PHENOL	0.4	MCG/G
T66403	2-CHLOROPHENOL	< 0.05	MCG/G
T66303	2-NITROPHENOL	0.5	MCG/G
T66603	2,4-DIMETHYLPHENOL	< 0.05	MCG/G
T66503	2,4-DICHLOROPHENOL	< 0.05	MCG/G
T66303	4-CHLORO-3-METHYLPHENOL	< 0.05	MCG/G
T67203	2,4,6-TRICHLOROPHENOL	< 0.05	MCG/G
T49603	2,4,5-TRICHLOROPHENOL	< 0.05	MCG/G
T66703	2,4-DINITROPHENOL	3.4	MCG/G
T66903	4-NITROPHENOL	< 0.05	MCG/G
T68503	4,6-DINITRO-O-CRESOL	< 0.05	MCG/G
T67003	PENTACHLOROPHENOL	< 0.05	MCG/G
T85003	BENZOIC ACID		NA
T65803	N-NITROSODIMETHYLAMINE		NA
T68103	BIS(2-CHLOROISOPROPYL)ETHER		NA
T63903	BIS(2-CHLOROETHYL)ETHER	2.7	MCG/G
T49703	1,3-DICHLOROBENZENE	< 0.05	MCG/G
T44203	1,4-DICHLOROBENZENE	< 0.05	MCG/G
T44103	1,2-DICHLOROBENZENE	< 0.05	MCG/G
T65903	N-NITROSODI-N-PROPYLAMINE	2.7	MCG/G
T65303	HEXACHLOROETHANE	< 0.05	MCG/G
T65703	NITROBENZENE	< 0.05	MCG/G
T65503	ISOPHERONE	< 0.05	MCG/G
T68603	BIS(2-CHLOROETHOXY)METHANE	< 0.05	MCG/G
T44003	1,2,4-TRICHLOROBENZENE	< 0.05	MCG/G
T65603	NAPHTHALENE	1.2	MCG/G
T52503	HEXACHLOROBUTADIENE (C-46)	< 0.05	MCG/G
T49203	HEXACHLOROCYCLOPENTADIENE (C56)	< 0.05	MCG/G
T64103	2-CHLORONAPHTHALENE	5.4	MCG/G
T64903	2,6-DINITROTOLUENE	< 0.05	MCG/G
T63103	ACENAPHTHYLENE	0.5	MCG/G
T64703	DIMETHYLPHTHALATE	0.5	MCG/G
T63003	ACENAPHTHENE	< 0.05	MCG/G

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MR. S. BRASWELL
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SUBMITTED BY:GARDINEER

NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR LABORATORIES AND RESEARCH

 RESULTS OF EXAMINATION FINAL REPORT

SAMPLE ID: 31503 SAMPLE RECEIVED:83/06/02/14
POLITICAL SUBDIVISION:HAVERSTRAW V. COUNTY:ROCKLAND
LOCATION:
TIME OF SAMPLING: 83/05/26 11: DATE PRINTED:83/08/10

	PARAMETER	RESULT	
T64803	2,4-DINITROTOLUENE	< 0.05 MCG/G	
T64603	DIETHYLPHTHALATE	2.3 MCG/G	
T65203	FLUORENE	0.4 MCG/G	
T68403	4-CHLOROPHENYL PHENYL ETHER		NA
T66003	N-NITROSODIPHENYLAMINE	< 0.05 MCG/G	
T65103	1,2-DIPHENYLHYDRAZINE	< 0.05 MCG/G	
T68303	4-BROMOPHENYL PHENYL ETHER	< 0.05 MCG/G	
T48803	HEXACHLOROBENZENE	0.7 MCG/G	
T66103	PHENANTHRENE	2.4 MCG/G	
T63203	ANTHRACENE	< 0.05 MCG/G	
T61403	DI-N-BUTYLPHTHALATE	2.3 MCG/G	
T68003	FLUORANTHENE	< 0.05 MCG/G	
T66203	PYRENE	< 0.05 MCG/G	
T63803	BENZIDINE	< 0.05 MCG/G	
T64003	BUTYL BENZYLPHTHALATE	< 0.05 MCG/G	
T63303	BENZ(A)ANTHRACENE	< 0.05 MCG/G	
T64503	3,3-DICHLOROBENZIDINE	< 0.05 MCG/G	
T64203	CHRYSENE	< 0.05 MCG/G	
T67903	BIS(2-ETHYLHEXYL)PHTHALATE	1.0 MCG/G	
T65003	DI-N-OCTYL PHTHALATE	< 0.05 MCG/G	
T63403	BENZO(B)FLUORANTHENE		NA
T63503	BENZO(K)FLUORANTHENE		NA
T63603	BENZO(A)PYRENE	< 0.05 MCG/G	
T65403	INDENO(1,2,3-CD)PYRENE	< 0.05 MCG/G	
T64303	DIBENZO(A,H)ANTHRACENE	< 0.05 MCG/G	
T63703	BENZO(GHI)PERYLENE	< 0.05 MCG/G	
T15703	HCH,ALPHA	< 0.05 MCG/G	
T15803	HCH,BETA	1.1 MCG/G	
T35603	HCH,GAMMA (LINDANE)	< 0.05 MCG/G	
T16003	HCH,DELTA	< 0.05 MCG/G	
T08003	HEPTACHLOR	< 0.05 MCG/G	
T07703	ALDRIN	3.5 MCG/G	
T08303	HEPTACHLOR EPOXIDE	0.7 MCG/G	
T43303	ENDOSULFAN 1	< 0.05 MCG/G	
T14803	D.D.E.-PARA-PARA	< 0.05 MCG/G	
T08503	DIELDRIN	< 0.05 MCG/G	
T08403	ENDRIN	1.1 MCG/G	
T14903	D.D.D.-PARA-PARA	< 0.05 MCG/G	
T43403	ENDOSULFAN II	< 0.05 MCG/G	
T67403	ENDRIN ALDEHYDE	< 0.05 MCG/G	
T67303	ENDOSULFAN SULFATE	< 0.05 MCG/G	
T14703	D.D.T.-PARA,PARA	< 0.05 MCG/G	
T39803	PCB,AROCLOR 1221	< 0.05 MCG/G	
T38003	PCB,AROCLOR 1016/1242	< 0.05 MCG/G	
T38103	PCB,AROCLOR 1254	< 0.05 MCG/G	
T41603	PCB,AROCLOR 1260	< 0.05 MCG/G	
T52203	PCB,AROCLOR 1248	< 0.05 MCG/G	
T62003	CHLOROETHANE		ND

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NEW YORK STATE DEPARTMENT OF HEALTH
CENTER FOR LABORATORIES AND RESEARCH

 RESULTS OF EXAMINATION FINAL REPORT

SAMPLE ID: 31503 SAMPLE RECEIVED:83/06/02/14
POLITICAL SUBDIVISION:HAVERSTRAW V. COUNTY:ROCKLAND
LOCATION:
TIME OF SAMPLING: 83/05/26 11: DATE PRINTED:83/08/10

	PARAMETER	RESULT
T61803	BROMOMETHANE	ND
T70203	DICHLORODIFLUOROMETHANE	ND
T41003	VINYL CHLORIDE	ND
T61903	CHLOROETHANE	ND
T51703	TRICHLOROFLUOROMETHANE	ND
T23803	DICHLOROMETHANE	33.0 MCG/G
T50903	1,1-DICHLOROETHENE	ND
T51903	1,1-DICHLOROETHANE	ND
T61203	TRANS-1,2-DICHLOROETHENE	ND
T39003	CHLOROFORM	0.6 MCG/G
T50803	1,2-DICHLOROETHANE	ND
T23603	1,1,1-TRICHLOROETHANE	103. MCG/G
T36603	CARBON TETRACHLORIDE	ND
T38903	BROMODICHLOROMETHANE	ND
T61303	1,2-DICHLOROPROPANE	ND
T61503	TRANS-1,3-DICHLOROPROPENE	ND
T41103	TRICHLOROETHENE	0.6 MCG/G
T44903	DIBROMOCHLOROMETHANE	ND
T61403	CIS-1,3-DICHLOROPROPENE	ND
T51703	1,1,2-TRICHLOROETHANE	ND
T61103	2-CHLOROETHYLVINYL ETHER	ND
T42103	BROMOFORM	ND
T51803	1,1,2,2-TETRACHLOROETHANE	ND
T41203	TETRACHLOROETHENE	ND
T34403	BENZENE	1.3 MCG/G
T39203	TOLUENE	0.5 MCG/G
T51003	ETHYLBENZENE	0.1 MCG/G
T70403	PARA-XYLENE	< 0.1 MCG/G
T70303	META-XYLENE	< 0.1 MCG/G
T51403	ORTHO-XYLENE	< 0.1 MCG/G

**** END OF REPORT ****

NUS CORPORATION **TELECON NOTE**

CONTROL NO:	DATE:	TIME:
02-8603-38	04/18/86	8:10 AM

DISTRIBUTION:
Midland Process

BETWEEN:	OF:	PHONE:
Midland Processing Pomona, N.Y.		(914) 354-0300

AND: Jeff Josephson (NUS)

DISCUSSION:

(1) Verified that Midland Process is really Midland Processing

(2) Indicated that the company dealt with precious metals, such as platinum, silver, gold. Precious metals were recovered from various waste.

(3) The North White Plains Site on Lafayette Ave was a store-house ~~f~~ or warehouse for silver-bearing coaxial wire. No processing actually occurred at this site. No chemicals were brought on site

(4) The company is currently out of business. The Pomona site will be closed within three weeks.

ACTION ITEMS:

NUS CORPORATION TELECON NOTE

CONTROL NO:	DATE:	TIME:
NYR2, NYR3	BJRF 5/29/86	1545

DISTRIBUTION:
Files: Midland Proc.,
West Nyack Site

BETWEEN:	OF:	PHONE:
C. Brothy	Spring Valley Water Co.	(914) 429-8849

AND: Richard French (NUS)

DISCUSSION:
I asked how many people were served by S.V.W. Co. and if the whole system was tied in - everyone uses all the water. He said there were 50,000 + hookups with at least 5 people using each hookup for a total of 250,000 people using the water.

ACTION ITEMS:

NUS 067 REVISED 0581

NUS CORPORATION — **TELECON NOTE**

CONTROL NO:	DATE:	TIME:
NJR2, NJR3	5/30/86	0850

DISTRIBUTION:
Midland Proc. Files
West Nyack Files

BETWEEN:	OF:	PHONE:
Mr. Gardineer	NYSDEC	(914)255-5453

AND: R. Friend (NUS)

DISCUSSION:

He said that Midland had a fire in 5/83 and that the sample marked "Fire ~~residue~~ residue" was from ashes after the fire. The other samples were of materials used in their process to retrieve precious metals from film. Everything was on a concrete slab, so that the potential for migration is low. The local residents had been concerned that the groundwater could become polluted and they were also concerned about air emissions.

The West Nyack site recieved incinerator slag and was now under enforcement. I should call Terry Gerrish at 914-761-6660 - NYSDEC Env. Enforcement

ACTION ITEMS:

NUS 067 REVISED 0581