R5B3



POTENTIAL HAZARDOUS WASTE SITE

546007

SITE INSPECTION REPORT

SC

Site Name	EPA Site ID Number	1
Moreau, New York	02-8306-15	1
Address	TDD Number	
71ddi C33	155 Number	
Date of Site Visit: 10/4/83		
SITE DESCRIPTION		1
This site is an active municipy sand and gravel quarry. The lither area as well as septic tar from 2 G.E. plants on this site from the landfill, while the could be wells. The site has an entrary	Falls, in the Town of Moreau, Saratoga Coupal landfill, about 50 acres in size, local landfill receives sludges from several papers wastes. Unsubstantiated claims of PCBs te were never confirmed. The nearest house others are about 1000-1200 feet away; some nee gate from the road, but the perimeter is	ed in a for erplants in wastes depo e is 400 fee have privat is not fence
municipal water supply is betw	ne Hudson River and lies within its flood power 1/4 to 1/2 mile downgradient from the ACTION: High Medium X Low	olain. The site.
municipal water supply is between PRIORITY FOR FURTHER A	ween 1/4 to 1/2 mile downgradient from the	olain. The site.
municipal water supply is between the priority for further A RECOMMENDATIONS Sampling recommended from down	ween 1/4 to 1/2 mile downgradient from the	v migration
municipal water supply is between the property for further A RECOMMENDATIONS Sampling recommended from down	ween 1/4 to 1/2 mile downgradient from the ACTION: High Medium X Low	v migration
municipal water supply is between the priority for further A RECOMMENDATIONS Sampling recommended from down	ween 1/4 to 1/2 mile downgradient from the ACTION: High Medium X Low	v migration
municipal water supply is between the priority for further A RECOMMENDATIONS Sampling recommended from down	ween 1/4 to 1/2 mile downgradient from the ACTION: High Medium X Low	v migration

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

I. IDENTIFICATION
OF STATE OF SITE NUMBER
NY | D000512533

	-01121111 01111117							
II. SITE NAME AND LOCATION								
01 SITE NAME (Logal, common, or descriptive name of site)		02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER						
Town of Moreau Landfill			side of Ro					
03 CITY		04 STATE	05 ZIP CODE	06 COUNTY	! 	07 COUNTY 08	CONG	
Moreau		NY	12801	Saratoga		91 2	29	
	IGITUDE				ĺ			
N 4 3° 1 5' 5 0" W Z 3° 3	9' 5 3"_				!			
10 DIRECTIONS TO SITE (Starting from nearest public road)								
From Interstate 87, get off exit marke South Glens Falls for about 2 miles. take next left for Moreau Sanitary Lan	You will go un	ns Fall der pov	s and Sout er lines,	then pass	Butler Road	ed toward on left,		
III. RESPONSIBLE PARTIES								
01 OWNER (# known)		02 STREE	T (Business, mailing,	residential)				
Town of Moreau		Town	Hall					
03 CITY		04 STATE	05 ZIP COO€	06 TELEPH	ONE NUMBER	1.1		
Moreau		NY	12801	(201)	792-1802			
07 OPERATOR (If known and different from owner)		08 STREE	T (Business, melling,	residential)				
Same as owner					1			
09 CITY		10 STATE	11 ZIP CODE	12 TELEPH	ONE NUMBER			
				()		1		
13 TYPE OF OWNERSHIP (Check one)					Т			
☐ A. PRIVATE ☐ B. FEDERAL:	(Agency name)		C. STAT	TE OD.COU	NTY DE.M	JNICIPAL		
☐ F. OTHER:			_ 🗆 G, UNK	NOWN	I			
(Specification on FILE (Check at that apply)	Y)							
☐ A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR	□ B. UNCONTROLL	FD WASTI	SITE ICERCIA 10	ad DATEREC	EIVED:	XI C. NO	ME	
IV. CHARACTERIZATION OF POTENTIAL HAZARD					MONTH	DAY YEAR		
	ck of that apply)							
NO YES DATE 10 , 4 , 83 ☐ A.E	EPA XD B. EPA OCAL HEALTH OFFK	CIAL [F. OTHER: _	C. STATE	D. OTHER	CONTRACTOR		
CONTI	RACTOR NAME(S): _	NUS Co	rporation					
D2 SITE STATUS (Check one)	03 YEARS OF OPERA	···-						
Ø A. ACTIVE ☐ B. INACTIVE ☐ C. UNKNOWN	- 86	1964 GINNING YE		ent GYEAR	☐ UNKNOW	'n		
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN,	OR ALLEGED							
Paper waste sludge - iron PCB's - alleged and not confirmed					1			
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND	OR POPULATION							
Leachate from landfill has impacted lo to proximity to the Hudson River.	cal groundwate	r. Sur	face water	may be co	ntaminated	due		
V. PRIORITY ASSESSMENT								
01 PRIORITY FOR INSPECTION (Check one, If high or medium is checked, or	omplete Part 2 - Waste Inform	ation and Parl	3 - Description of Na.	zardous Conditions an	d incidental			
☐ A. HIGH Inspection required premptly) ■ B. MEDIUM (Inspection required)	C. LOW	reitable basis)	D, NON	E ther action needed, co	omplete dutrent dispos	ition form)		
VI. INFORMATION AVAILABLE FROM	T					03 TELEPHONE NUM	.AFP	
01 CONTACT	02 OF (Agency/Organizati				1	(201) 321-66		
Mark Haulenbeek	U.S. EPA Env							
04 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	06 ORGA			ONE NUMBER	08 DATE 10 / 24 /83	ł	
Jerry Cirilli		NUS C	Corporation	(201)	225-6160	MONTH DAY YEA		

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

	IFICATION
01 STATE	02 SITE NUMBER D000512533
NY	0000512533

S, QUANTITIES, AN Check of that apply) E. SLURRY F. LIQUID G. GAS	02 WASTE QUANT (Measures of must be TONS	ITY AT SITE if waste quantities independent)	03 WASTE CHARACTE	ERISTICS (Check at the		
□ E. SLURRY ES □ F. LIQUID	(Measures of must be TONS _	if waste quantities independent)	1			
(Specify)	CUBIC YARDS .	100.000/year	Ñ B. CORRO: □ C. RADIOA □ D. PERSIST	SIVE DF. INFE CTIVE DG. FLA	CTIOUS J. EXPLOS	RVE VE PATIBLE
SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS	1	
SLUDGE (paperm	111)	100,000	cubic yards	Annual tota	l for 1982.	
OILY WASTE	•			Site also a	ccepts sanitary	waste
SOLVENTS				and septic	sludge totaling	approx-
PESTICIDES						
OTHER ORGANIC CH	IEMICALS					
INORGANIC CHEMIC	ALS	47.4				
ACIDS						
BASES						
HEAVY METALS						
SUBSTANCES (See AG	pendix for most frequent	ly cited CAS Numbers)				
02 SUBSTANCE NA	ME	03 CAS NUMBER	04 STORAGE/DISP	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
hazardous subs	tances					
site.						
						1.6
With the state of						ALT SA
	4.02					
		1		-		
			A CONTRACTOR OF		1 7 1 1 1 1 1 1 1	100
The state of the s			sentition - Co		15.0	to the same
Park and the same of		Economic del Control				
	7				1	
			-			V. 4
-						4570 S 4570
				-W. C		
Brigo de la companya del companya de la companya del companya de la companya de l						
	-			.,	1	
	The second secon					
01 FEEDSTOCK	NAME	02 CAS NUMBER		O1 FEEDS	TOCK NAME	02 CAS NUMBER
			FDS			
			FDS			
			FDS		_	
			FDS ports)			
	SLUDGE (PAPERMIT OILY WASTE SOLVENTS PESTICIDES OTHER ORGANIC CHEMIC ACIDS BASES HEAVY METALS SUBSTANCES (See Ap	SOLVENTS PESTICIDES OTHER ORGANIC CHEMICALS INORGANIC CHEMICALS ACIDS BASES HEAVY METALS SUBSTANCES (See Appendix for most frequent 02 SUBSTANCE NAME hazardous substances site.	SUDGE (papermill) OILY WASTE SOLVENTS PESTICIDES OTHER ORGANIC CHEMICALS INORGANIC CHEMICALS ACIDS BASES HEAVY METALS SUBSTANCES (See Appendix for most frequently cited CAS Numbers) O2 SUBSTANCE NAME D3 CAS NUMBER hazardous substances site.	SLUDGE (papermill) 100,000 cubic yards OILY WASTE SOLVENTS PESTICIDES OTHER ORGANIC CHEMICALS INORGANIC CHEMICALS ACIDS BASES HEAVY METALS SUBSTANCES is a Appendix for most irrequently cited CAS Numbers) 02 SUBSTANCE NAME 03 CAS NUMBER 04 STORAGE/DISF hazardous substances site. See Appendix for CAS Numbers) No feedstocks on site 01 FEEDSTOCK NAME 02 CAS NUMBER CATEGORY FDS FDS FDS	SLUDGE (papermill) 100,000 cubic yards Annual tota OILY WASTE Site also a SOLVENTS and septic PESTICIDES imately 40, OTHER ORGANIC CHEMICALS INORGANIC CHEMICALS ACIDS BASES HEAVY METALS SUBSTANCES (See Appendix for most frequently cited CAS Numbers) 02 SUBSTANCE NAME O3 CAS NUMBER D4 STORAGE/DISPOSAL METHOD hazardous substances Site. Soe Appendix for CAS Mumbers) No feedstocks on site O1 FEEDSTOCK NAME O2 CAS NUMBER CATEGORY O1 FEEDST	SLIDGE (papermill) 100,000 cubic yards Annual total for 1982. OILY WASTE Site also accepts sanitary and septic sludge totaling pesticibes imately 40,000 cubic yards OTHER ORGANIC CHEMICALS IMPORTANCE CHEMICALS IN ORGANIC CHEMICALS BASES HEAVY METALS SUBSTANCES (See Appendix for most frequently clord CAS Mumbers) 02 SUBSTANCE NAME 03 CAS NUMBER 04 STORAGE/OISPOSAL METHOD 05 CONCENTRATION 1872 and 18

.Q.ED∧

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

L IDENT	TIFICATION
	02 SITE NUMBER

YEFA PA		AZARDOUS CONDITIONS AND INCID		0000512533
IL HAZARDOUS CONDITIONS	S AND INCIDENTS			
Analyses of groundwa ondary drinking wate	YAFFECTEO: <u>5000</u> ter samples from this s	04 NARRATIVE DESCRIPTION ite indicate iron, manganese a cates that groundwater direct]		
The leachate contaming surface water contamin		to its confluence with the Hu confluence. Site investigation		•
01 C. CONTAMINATION OF 03 POPULATION POTENTIALL. None observed.	AIR Y AFFECTED:		POTENTIAL	[] ALLEGED
None observed.				
01 D. FIRE/EXPLOSIVE COM 03 POPULATION POTENTIALLY	IDITIONS / AFFECTED:	02 🗆 OBSERVED (DATE: 04 NARRATIVE DESCRIPTION) POTENTIAL	□ ALLEGED
None observed.				
01 [] E. DIRECT CONTACT 03 POPULATION POTENTIALLY	/ AFFECTED:	02 OBSERVED (DATE:	POTENTIAL.	☐ ALLEGED
No direct contact.				
01 CXF. CONTAMINATION OF 03 AREA POTENTIALLY AFFEC	SOIL CTED: 20	02 OBSERVED (DATE:) POTENTIAL	☐ ALLEGED
Leachate contaminated	•	be present downgradient of the	landfill	
01 G. DRINKING WATER COR	TAMINATION AFFECTED:	02 OBSERVED (DATE:	.) CX POTENTIAL	☐ ALLEGED .
A potential exists fo	r drinking water conta	mination. The municipal water wngradient of the site.	supply from caiss	on wells is
01 C H. WORKER EXPOSURE 03 WORKERS POTENTIALLY A		02 OBSERVED (DATE:) D POTENTIAL	☐ ALLEGED
No worker exposure/in	jury observed.			
01 [] I. POPULATION EXPOSUR 03 POPULATION POTENTIALLY		02 D OBSERVED (DATE: 04 NARRATIVE DESCRIPTION) D POTENTIAL	□ ALLEGED
No population exposur	e/injury observed.			

EPA FORM 2070-13 (7-81)

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

L IDENTIFICATION

01 STATE 02 SITE NUMBER

NY D000512533

	ZARDOUS CONDITIONS AND INCIDENTS	NY	D000512533
	ZARDOUS CONDITIONS AND INCIDENTS		
IL HAZARDOUS CONDITIONS AND INCIDENTS (Continued)			
01 Ø J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	POTENTIAL	□ ALLEGED
A potential exists due to the proximity (of the site to the marshy floodplain	of the Hud	son River.
01 Q K, DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of apocies)	02 OBSERVED (DATE:)	D _X POTENTIAL	
A potential exists due to the proximity of	of the site to the marshy floodplain	of the Hud	son River.
01 凶 L CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	CX POTENTIAL	□ ALLEGED
A contamination of the food chain may ex	st downgradient to the site.		
01 M. UNSTABLE CONTAINMENT OF WASTES	02 [] OBSERVED (DATE:)	POTENTIAL	☐ ALLEGED
(Spits/Runoff/Standing Equids, Leaking drums) 03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	Ì	•
None observed.			
01 I N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
None observed.			
01 O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTP 04 NARRATIVE DESCRIPTION	8 02 🗆 OBSERVED (DATE:)	D POTENTIAL	☐ ALLEGED
None observed.			
01 P. ILLEGALJUNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	D POTENTIAL	□ ALLEGED
From 1974-1975, there was alleged dumping confirmed and subsequent analyses proved		umpings wei	re never
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLI	GED HAZARDS		
		į	
None			•
III. TOTAL POPULATION POTENTIALLY AFFECTED:	00		
IV. COMMENTS			
The town has installed 4 groundwater monitions built to divert groundwater around the sisterface waters around site.			
V. SOURCES OF INFORMATION (Cito apocific references, e. g., state lifes	sample analysis, reports;		
Site investigation of 10/4/83			

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

VEPA	PART 1 - SIT	SITE INSPECT E LOCATION AND				NY	D000512533	
II. SITE NAME AND LOCATION					The State State State State			
01 SITE NAME (Legel, common, or description	*		1		SPECIFIC LOCATION IDEN	NFIER		
Town of Moreau Landfil	1			side of Ro				
03 CITY			l	05 ZIP CODE	06 COUNTY		07COUNTY 08 CC	ST
Moreau		LANDING OF OMMISSION	NY	12801	Saratoga		91 2	9
	O LONGITUDE	10 TYPE OF OWNERSH A. PRIVATE F. OTHER	D B. FE	DERAL	C. STATE D. C.	OUNTY	M E. MUNICIPAL IN	
III. INSPECTION INFORMATION 01 DATE OF INSPECTION	N 02 SITE STATUS	03 YEARS OF OPERAT	FION					
10 / 4 /83 MONTH DAY YEAR	IX ACTIVE □ INACTIVE	<u></u>	1964 NNING YEA	present		NOWN		
04 AGENCY PERFORMING INSPECTION		ration				1_		1
☐ A. EPA ☐ B. EPA CONTRA ☐ E. STATE ☐ F. STATE CONTR	RACTOR	Name of firm)	☐ C. MU		MUNICIPAL CONTRACT	TOR	(Name of firm)	
05 CHIEF INSPECTOR		06 TITLE			07 ORGANIZATION		08 TELEPHONE NO.	
Rich Cawley		Geologist			NUS Corp.		(201) 225-6160)
09 OTHER INSPECTORS		10 TITLE		7	11 ORGANIZATION		12 TELEPHONE NO.	8
Jerry Cirilli		Geologist			NUS Corp.		(201) 225-616	0
Jim Sullivan		Chemist			NUS Corp.		(201) 225-616	0
					2004		()	
							()	
							()	
13 SITE REPRESENTATIVES INTERVIEW Gordon Congdon	VED	14 TITLE Town Supervi	- 1	5ADDRESS Town Hall	Vank	i	16 TELEPHONE NO (518) 792-180	2
		Town Supervis	30.	Moreau, New	TOPK	-		-
			lead of the				()	7
							()	
							()	
						ı	()	
							()	
17 ACCESS GAINED BY (Check one) DEPERMISSION WARRANT	EOFINSPECTION 3:20	19 WEATHER CONDI Cool, temper	mature,	65-70 ⁰ F, no	o wind, slight o	verca	st.	
IV. INFORMATION AVAILABLE	FROM							
01 CONTACT		02 OF (Agency/Organiz	ation)				03 TELEPHONE NO.	
Mark Haulenbeek		U.S. EPA Env	/ironme	ntal Science			(201) 321- 6685	
04 PERSON RESPONSIBLE FOR SITE IN	SPECTION FORM	05 AGENCY	06 ORG	ANIZATION	07 TELEPHONE NO.		08 DATE	
Jerry Cirilli			NUS	Corp.	(201) 225-616	0	10 , 24 ,83	-

-	
A D	3/
10	

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 2 - WASTE INFORMATION

I. IDENT	TIFICATION				
01 STATE 02 SITE NUMBER					
	D000512533				

ACI	^			E INFORMATIO	N	NY DO	00512533
II. WASTE S	TATES, QUANTITIES, AN	ID CHARACTE	RISTICS				
	TATES (Check all thet apply) □ E, SLURRY R, FINES □ F, LIQUID E □ G, GAS	02 WASTE QUAN (Measures must b TONS	ITITY AT SITE sof waste quantities be independent) 100.000/year	03 WASTE CHARACT ☐ A. TOXIC ☐ B. CORRC ☐ C. RADIO ☐ D. PERSIS	ACTIVE 🗆 G. FLA	LUBLE I I HIGH	
III. WASTE T	YPE						
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE (paperm	ill)	100,000	cubic yards	Annual tota	al for 1982.	
OLW	OILY WASTE		and account at the		Site also	accepts sanitar	y waste
SOL	SOLVENTS				and septic	sludge totalir	g approx-
PSD	PESTICIDES					,000 cubic yard	
occ	OTHER ORGANIC CH	IEMICALS					
ЮС	INORGANIC CHEMIC	ALS					
ACD	ACIDS						
BAS	BASES		- 1/00-10-0				
MES	HEAVY METALS						
IV. HAZARD	OUS SUBSTANCES (See AS	pendix for most freque	ntly cited CAS Numbers)			1	
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/DIS	POSAL METHOD	05 CONCENTRATIO	ON CONCENTRATION
	No hazardous subs	tances					
	on site.		7				
		No address	and the state of t	AND THE RESERVE AND ADDRESS OF THE PARTY OF			
		The same of the same of					
				E II CAP			
				Type of the same			
			1				
						†	
			1			—	
						-	
						1	
V EEEDSTO	CKS (See Appendix for CAS Numbe	No 6		<u> </u>			
			stocks on site	CATEGORY	O1 EEEDS	TOCK NAME	02 CAS NUMBER
CATEGORY	01 FEEDSTOCE	NAME	UZ CAS NUMBER		01 FEEDS	TON NAME	UZ GAS NUMBER
FDS			-	FDS			
FDS	44			FDS		1	4
FDS				FDS			
FDS	Intelligence of the second			FDS			
VI. SOURCES	OF INFORMATION (Cres	pecific references, e.g	., State files, sample analysis,	reports)			
Site inve	estigation of 10/4/	83					

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER
NY D000512533

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

PART 3 - DESCRIPTION OF I	TAZARDOUS CONDITIONS AND INC	IDEN13		
II. HAZARDOUS CONDITIONS AND INCIDENTS		1.00		
01 🖄 A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: 5000	02 DI OBSERVED (DATE: 2/80 04 NARRATIVE DESCRIPTION	_) □ POTI	ENTIAL	☐ ALLEGED
Analyses of groundwater samples from this	site indicate iron, manganese	and sulfate	exceeded	EPA's sec-
ondary drinking water standards. This ind	icates that groundwater direct	ly under the	landfill	was im-
pacted by the contents of waste deposited	on site.			
and the second s		10 20 200		
01 [Ž B, SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: 5000	02 OBSERVED (DATE:	_) / POT	ENTIAL.	☐ ALLEGED
The leachate contaminated water flows nort	h to its confluence with the H	udson River	Some no	tential for
surface water contamination exists at this				
also revealed a potential for surface wate				2,00,00
, , , , , , , , , , , , , , , , , , ,				
01 C: CONTAMINATION OF AIR	02 🗆 OBSERVED (DATE:	_} □ POΠ	ENTIAL	☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	. 04 NARRATIVE DESCRIPTION			
None observed.				
01 D. FIRE/EXPLOSIVE CONDITIONS	02 D OBSERVED (DATE:) POT	ENTIAL	LI ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION			
None observed.				
				CT 411 F0F0
01 E. DIRECT CONTACT O3 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:	_)	ENTIAL	☐ ALLEGED
03 FOFOLKHON FOTENHALLT AFFECTED.	OT WARRING DECORATION			
		+		
No direct contact.				
	A Programme and the second sec			
01 CXF. CONTAMINATION OF SOIL	02 D OBSERVED (DATE:	_) 🗆 POTI	ENTIAL	☐ ALLEGED
03 AREA POTENTIALLY AFFECTED: 20 (Acres)	04 NARRATIVE DESCRIPTION			
Leachate contaminated soil has reported to	be present downgradient of the	e landfill.	-	
			!	
01 G. DRINKING WATER CONTAMINATION	02 OBSERVED (DATE:	_) [X POTI	ENTIAL	☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION		•	
A potential exists for drinking water cont	amination. The municipal water	r supply from	n caisson	wells is
located approximately 800 feet north and de				
	·	1		
01 ☐ H. WORKER EXPOSURE/INJURY	02 OBSERVED (DATE:) □ POTE	ENTIAL	☐ ALLEGED
03 WORKERS POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	_,		- ALLEGES
No worker exposure/injury observed.				
01 DI. POPULATION EXPOSURE/INJURY	02 DBSERVED (DATE:	_)	ENTIAL	☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION			
No population exposure/injury observed.				
			1	

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

I. IDENTIFICATION

01 STATE 02 SITE NUMBER NY D000512533

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)					
01 🕅 J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 O OBSERVED (DATE:)	POTENTIAL	☐ ALLEGED		
A potential exists due to the proximity of	the site to the marshy floodplain	of the Hudso	on River.		
01 (7 K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (include name(s) of species)	02 OBSERVED (DATE:)	POTENTIAL	□ ALLEGED		
A potential exists due to the proximity of	the site to the marshy floodplain	of the Hudso	on River.		
01 凶 L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	CX POTENTIAL	☐ ALLEGED		
A contamination of the food chain may exist	t downgradient to the site.				
01 M. UNSTABLE CONTAINMENT OF WASTES	02 OBSERVED (DATE:)	POTENTIAL	- ALLEGED		
(Spills/Runoit/Standing liquids, Leaking drums) 03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION				
OUT OF DEATHORY OF ESTIMALET AT TEOTED.	OT INTINITY DESCRIPTION		13 4643		
None observed.					
01 🗋 N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED		
None observed.					
		ļ			
01 D O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02 DOBSERVED (DATE:)	POTENTIAL	[] ALLEGED		
None observed.			Anno are an i		
01 D P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 D OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED		
From 1974-1975, there was alleged dumping of confirmed and subsequent analyses proved ne		lumpings were	never		
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEG	ED HAZARDS				
None					
III. TOTAL POPULATION POTENTIALLY AFFECTED:5000					
IV. COMMENTS					
The town has installed 4 groundwater monitoring wells on site. A deep groundwater interceptor was built to divert groundwater around the site. A ditch was constructed along perimeter of site to divert surface waters around site.					
V. SOURCES OF INFORMATION (CRe specific references, e.g., state lifes, sa	umple analysis, reports)	i			
Site investigation of 10/4/83					

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION

I. IDEI	MTIF	CATI	ON	
01 STAT	E 02	SITE	NUME	ER
AIV	1.0	νννι	1120	22

	PART 4 - PERMIT	AND DE	SCRIP	TIVE INFORMATI	ON	NY D000512533
II. PERMIT INFORMATION			-			
01 TYPE OF PERMIT ISSUED (Check all that apply)	02 PERMIT NUMBER	03 DATE	SSUED	04 EXPIRATION DATE	05 COMMENTS	
□ A. NPDES	100000	Alex (m)				
B. UIC					,	
□ C. AIR			To sta			TANK TO SEE
D. RCRA						
E. RCRAINTERIM STATUS						
F. SPCC PLAN		1927				
G. STATE (Specify)						
H. LOCAL (Specify)						
☐ I. OTHER (Specify)						
DJ. OTHER mngmt. facility	N.Y.D.E.C.			_	Incomplet	e application
II. SITE DESCRIPTION	•					
1 STORAGE/DISPOSAL (Check all that apply)	2 AMOUNT 03 UNIT OF	MEASURE	04 TF	REATMEN <u>T</u> (Check all that as Non		05 OTHER None
☐ A. SURFACE IMPOUNDMENT			□ A.	INCENERATION		A. BUILDINGS ON SITE
☐ B. PILES			□ B.	UNDERGROUND INJE	CTION	A. BUILDINGS ON SITE
C. DRUMS, ABOVE GROUND				CHEMICAL/PHYSICA	L	
☐ D. TANK, ABOVE GROUND			1	BIOLOGICAL		06 AREA OF SITE
-	.800.000 cubic	vards	☐ E. WASTE OIL PROCESSING ☐ F. SOLVENT RECOVERY			
G, LANDFARM			G. OTHER RECYCLING/RECOVERY			50 (Acres
☐ H. OPEN DUMP			CJ H. OTHER(Specify)			
☐ I. OTHER	- Andrews		1	(Spe	cify)	
V. CONTAINMENT						
V. CONTAINMENT						
1 CONTAINMENT OF WASTES (Check one) A. ADEQUATE, SECURE	☑ B. MODERATE	ПС	IADEOL	JATE, POOR	O D INSECLI	RE, UNSOUND, DANGEROUS
A. ADEGOATE, SECONE	W B. MODERATE	U V. #	INDEGR	ATE, FOOR		TIE, OHOOOHD, DANGEHOOD
2 DESCRIPTION OF DRUMS, DIKING, LINERS, BA						
The site is on a former sand						
River. Site is unlined. A					has been co	nstructed around the
site to move groundwater arc	ound the landfill a	nd into	the	Hudson River.		
						·
V. ACCESSIBILITY			•			
01 WASTE EASILY ACCESSIBLE: DY YES 02 COMMENTS	□NO					
Site is not fenced.	,					
/I. SOURCES OF INFORMATION (CRO SDO	criic references, e.g. state liles, sampl	e analysis, repo	wis)			
Cita invactionting of 10/4/6	,,					I
Site investigation of 10/4/8	3					
						I

		POTE	NTIAL HAZAE	א פווסמי	ASTE S	ITE	I. ID	ENTIFICATION	
I,S,EPA		POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT DISTATE OF SITE NUMBER OF STATE OF SITE NUMBER							
VV LI A		PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA							
II. DRINKING WATER	CUDDLY		,						
		A					r		
01 TYPE OF DRINKING SUPI (Check as applicable)	PLY		. 02 STATUS		- W. Lat & P. M. L.		٥	3 DISTANCE TO SITE ****	
	SURFACE	MErr	ENDANGER	D AFFE	CTED	MONITORED	· - ·		
COMMUNITY	A. 🖸	B. C1	A. 🗆		. 🗆	с. 💆	^	. <u>0.4</u> (mi)	
NON-COMMUNITY	C. 🛭	D. 🗅	D. 🗅	ΕΕ	. 0	f. 🖄	E	i <u>1_8(ml)</u>	
TIL GROUNDWATER									7
01 GROUNDWATER USE IN	VICINITY (Check o	one)						•	
☐ A. ONLY SOURCE FOR DRINKING (Other sources evaluable) (Charted other sources evaluable) (Commercial, industrial, irrigation (No other weter sources evaluable)									
02 POPULATION SERVED BY GROUND WATER 5000 03 DISTANCE TO NEAREST DRINKING WATER WELL 0.1 (ml)									
04 DEPTH TO GROUNDWATE	ER	05 DIRECTION OF GRO	UNDWATER FLOW	06 DEPTH T		07 POTENTIAL YIEL	۵	08 SOLE SOURCE AQU	JIFER
3	444	north		OF CON		OF AQUIFER Not availab	ام	☐ YES Œ	NO
	_(ft)				(ft)	NOC AVAITAD	L4(gpd)		
09 DESCRIPTION OF WELLS							I		
The Town of More	au mainta [.]	ins a pumping st	tation at the	conflue	nce of t	he small strea	מייס מוג	iginating from t	he
site and the Hud	son River.	. The 2 caisson	n wells supply	y all mui	nicipal	water for the	town.	. Water samples	
taken from these	wells hav	ve shown no conf	tamination.	Sampling	by DEC	is continuing	on a	regular basis.	
10 RECHARGE AREA				11 DISCHAF	GE AREA				
☐ YES COMMENTS				X) YES	COMMEN	TS .			
K) NO									
IV. SURFACE WATER									
01 SURFACE WATER USE (CA	ect and		*****						
EXA. RESERVOIR, REC			N. ECONOMICALLY	ПС	COMMERCI	IAL, INDUSTRIAL	ď	D. NOT CURRENTLY U	ISFD
DRINKING WATER	SOURCE		TRESOURCES	20.1	301111111111111	, 11000171171E	j		
02 AFFECTED/POTENTIALLY	AFFECTED BO	DIES OF WATER							
NAME:	7.1.2012.500	bico or wine.				AFFECTED		DISTANCE TO SITE	
Hudson river							14		
A STATE OF THE PARTY OF THE PAR						&	1	0.4	_ (mi)
Dority Reservoi				4-1				1.8	_ (mi)
Christie Reserv	/01r		حيط ند				-	2	_ (mi)
V. DEMOGRAPHIC AND	PROPERTY	INFORMATION							
01 TOTAL POPULATION WITH	IIN				02	DISTANCE TO NEARE	ST POP	ULATION	
ONE (1) MILE OF SITE	TWO	O (2) MILES OF SITE	THREE (3) MILES OF	SITE				
1000 NO. OF PERSONS	В.	NO. OF PERSONS		11.000	_	0	1	(mi)	•.
03 NUMBER OF BUILDINGS W	THIN TWO (2)					ST OFF-SITE BUILDING			
OS NOMBEN OF BUILDINGS W		WILLS OF GITE	ı	04 0.017410	L TO MEMILE		1		
	1000					0.1		(mi)	
05 POPULATION WITHIN VICIN	NTY OF SITE (P	rovide narrative description of n	ature of population within v	icinity of site, e.g	., rural, village,	densely populated urban are	·a)		
Site is located i	n a snare	elv nonulated m	ural area co	uth of C	lone Fal	lle av A.S.	b	an awa 14-1	9
on the access roa	d to site	. however these	uiui aita, SO ara unaradia	utii UT U nt ta th	icus Fäl A landfi	115, NT. A TE	w лот	es are located	
		, noncret these	are appraure		e ianuti		1		
							10 10		فيسم

1

9	El	P	1
VI. EN\			
O1 PERA	4FARII	ITY	4

POTENTIAL HAZARDOUS WASTE SITE

L IDENTIFICATION

SITE INSPECTION REPORT PART 5-WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA O1 STATE O2 SITE NUMBER NY D000512533					
VI. ENVIRONMENTAL INFORM	MATION				
01 PERMEABILITY OF UNSATURATED	ZONE (Check on				
☐ A. 10 ⁻⁶ — 10)-8 cm/sec	☐ B. 10 ⁻⁴ - 10 ⁻⁶ cm/sec ☐	C. 10 ⁻⁴ – 10 ⁻³ cm	/sec 😡 D. GREATE	R THAN 10 ⁻³ cm/sec
02 PERMEABILITY OF BEDROCK (Chec	k one)		Sale a		
☐ A. IMPEF (Less tha	RMEABLE n 10 ⁻⁶ cm/sec)	B. RELATIVELY IMPERMEAB	LE D C. RELATIVE	LY PERMEABLE [] [*on/sec)	D. VERY PERMEABLE (Greater than 10 ⁻² cm/sec)
03 DEPTH TO BEDROCK	04 DEPTH O	OF CONTAMINATED SOIL ZONE	05 SOIL pl	4	
150(ft)	No	t applicable (ft)	5.	5-6	
06 NET PRECIPITATION	07 ONE YEA	AR 24 HOUR RAINFALL	08 SLOPE SITE SLOPE	DIRECTION OF SITE	SLOPE TERRAIN AVERAGE SLOPE
(in)	_	2.6 (in)	1%	north	%
09 FLOOD POTENTIAL		10	DISEAS VII.	1 HOTCH	
SITE IS IN 10 YEAR FL	OODPLAIN	STE IS ON BARRI	ER ISLAND, COASTA	L HIGH HAZARD AREA	A, RIVERINE FLOODWAY
1 DISTANCE TO WETLANDS (5 acre min	imum)		12 DISTANCE TO CRIT	ICAL HABITAT (of endanger	red species)
ESTUARINE		OTHER Fresh water			(mi)
A. Not applicable	B	0.4 (mi)	ENDANGERE	D SPECIES:	
3 LAND USE IN VICINITY					
DISTANCE TO:					•
COMMERCIAL/INDUST	RIAL	RESIDENTIAL AREAS; NATIOI FORESTS, OR WILDLIF		AGR PRIME AG LA	IICULTURAL LANDS ND AG LAND
0.5		0.1		0.2	0.5
(mi)	B. 0.1	(mi)	c	(mi) D (mi)
4 DESCRIPTION OF SITE IN RELATION	TO SURROUNI	DING TOPOGRAPHY			
average surface elevat	ion of the	in of the Hudson River e surrounding area. A st. The stream then f	small stream	flows around th	
II. SOURCES OF INFORMATIO	N (Cite specific r	references, e.g., state illes, sample analysis, i	reports)		
	10/4/02				1
Site investigation of Soil Survey for Sarato					

⇔EPA		POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT ART 6 - SAMPLE AND FIELD INFORMATION		CATION SITE NUMBER D000512533
II. SAMPLES TAKEN				
SAMPLE TYPE	01 NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO		03 ESTIMATED DATE RESULTS AVAILABLE
GROUNDWATER	1	N.Y. Dept. of Health Environmental Health Center, Albany, N.Y.		10/5/78
GROUND. WATER	1	N.Y. Dept. of Health		4/18/79
WASTE		Environmental Health Center, Albany, N.Y.		
AIR				
RUNOFF				
SPILL.				
SOIL				
VEGETATION				
OTHER				
III. FIELD MEASUREMENT	S TAKEN	<u> </u>		
O1 TYPE	02 COMMENTS]
Air Monitoring	HNU detected	no contamination above background		<u> </u>
<u> </u>				
,				
			4	* Zulita i sasta
IV. PHOTOGRAPHS AND I	MAPS			
01 TYPE X GROUND A	ERIAL	02 IN CUSTODY OF NUS Corporation (Name of organization or individual)		
03 MAPS 04 LOC DI YES	Attached to	report		
V. OTHER FIELD DATA CO	DLLECTED (Provide narrative des	scription)		
Results of water	samples indicated a	above are in possesion of NUS Corporation.		
VI SOURCES OF INFORM	ATION (Cha spacific intercorae a	.g., state files, sample analysis, reports)		

Site investigation of 10/4/83

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

I. IDENTIFICATION
O1 STATE IO2 SITE NUMBER
NY | D000512533

VLIA		PART	7-0WN	IER INFORMATION	L		0000512533
II. CURRENT OWNER(S)				PARENT COMPANY (W.	postcable) Not appli	cable	
oiname Town of Moreau		02 D+B NUMI -	BER	OB NAME			D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD P, etc.) Town Hall		04 SIC C	ODE -	10 STREET ADDRESS (P.O. Box	r, RFO #, etc.)		11 SIC CODE
os city Moreau	06 STATE	07 ZIP ÇOD€ 12801		12 CITY	13	STATE 14	ZIP CODE
D1 NAME		02 D+B NUM	BER	08 NAME		09	D+B NUMBER
D3 STREET ADDRESS (P.O. Box, RFO P, etc.)		04 SIC C	ODE	10 STREET ADDRESS (P.O. Box	c, RFD #, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE		12 CITY	13	STATE 14	ZIP CODE
O1 NAME	J	02 D+B NUM	IBER	08 NAME		09	D+B NUMBER
D3 STREET ADDRESS (P.O. Box. RFD #, etc.)		04 SIC C	CODE	10 STREET ADDRESS (P.O. Box	s, RFD Ø, etc.)		11SIC CODE
DS CITY	06 STATE	07 ZIP CODE		12 CITY	13	STATE 14	ZIP CODE
DI NAME		02 D+B NUM	BER	OB NAME		09	D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	-	04 SIC C	ODE	10 STREET ADDRESS (P.O. Box	, RFD . etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12	12 CITY	13:	STATE 14	ZIP CODE
III. PREVIOUS OWNER(S) (List most recent first)	No pro	vious our	2000	IV. REALTY OWNER(S)	If applicable: list most recent firs	, Not	applicable.
01 NAME	NO_DIE	02 D+B NUM	BER	01 NAME		·	D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		1 04 SIC 0	CODE	03 STREET ADDRESS (P.O. Box	x, RFD ø, etc.)		04 SIC CODE
D5 CITY	06STATE	07 ZIP CODE		05 CITY	06 8	STATE 07	ZIP CODE
DI NAME		02 D+B NUME	BER	01 NAME		02	D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC C	ODE	03 STREET ADDRESS (P.O. Box	, RFD #, etc.)		04 SIC CODE
DS CITY	06 STATE	07 ZIP CODE		05 CITY	06:	STATE 07	ZIP CODE
DI NAME	1	02 D+B NUME	BER	01 NAME		02	D+8 NUMBER
3 STREET ADORESS (P.O. Box, RFD #, etc.)		04 SIC C	ODE	03 STREET ADDRESS (P.O. Box.	RFD ≠, etc.)		04 SIC CODE
SCITY	06STATE	07 ZIP CODE		05 CITY	06.5	STATE 07	ZIP CODE
V. SOURCES OF INFORMATION (Cite specific	c references,	e.g., state Nes, sa	imple analysis,	reports)			
V. SOURCES OF INFORMATION (CMe specifically	ic references,	e.g., state Nes, sa	ample analysis,	reports)			

		P	OTENTIAL HAZ	ARDOUS WASTE SITE		IFICATION	
SITE INSPE			CTION REPORT 01 STA		ATE 02 SITE NUMBER		
V/LI/			PART 8 - OPERA	ATOR INFORMATION	I NY I	D000512533	
II. CURRENT OPERAT	OR (Provide II different free	m owner)		OPERATOR'S PARENT COMPAN	Y (# applicable) N	nt annlicable.	
01 NAME			02 D+B NUMBER	10 NAME		11 D+B NUMBER	
Town of Moreau							
03 STREET ADDRESS (P.O. I	Box, RFD Ø, etc.)		04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)		13 SIC CODE	
Town Hall							
05 CITY		06 STATE	07 ZIP COD€	14 CITY	15 STAT	E 16 ZIP CODE	
Moreau		NY	12801				
08 YEARS OF OPERATION	09 NAME OF OWNER					THE WAY PARTY AND ADDRESS OF THE PARTY OF TH	
19	Town of More	eau				Not	
III. PREVIOUS OPERA	TOR(S) (List most recent fi	irst; provide or	nly il different from owner)	PREVIOUS OPERATORS' PAREN	T COMPANIES	(# applicable) applicable	
01 NAME			02 D+B NUMBER	10 NAME		11 D+B NUMBER	
None							
03 STREET ADORESS (P.O. I	3ox, RFD Ø, 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 STAT	E 16 ZIP CODE	
			<u> </u>				
08 YEARS OF OPERATION	09 NAME OF OWNER	DURING TH	IS PERIOD		1		
01 NAME			02 D+B NUMBER	10 NAME		11 D+B NUMBER	
						<u> · </u>	
03 STREET ADDRESS (P.O. B	ox, RFD#, etc.)		04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)		13 SIC CODE	
D5 CITY		06 STATE	07 ZIP CODE	14 CITY	15 STAT	E 16 ZIP CODE	
		<u> </u>	<u> </u>				
08 YEARS OF OPERATION	09 NAME OF OWNER	DURING TH	IIS PERIOD		!	· · · · · · · · · · · · · · · · · · ·	
			Ioo o Lowers	1		Tat o consulatoro	
D1 NAME			02 D+8 NUMBER	10 NAME		11 D+B NUMBER	
03 STREET ADDRESS (P.O. B	DCD 4 1		104 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)		113 SIC CODE	
US STREET ADURESS (P.O. B)X, RFD #, 4(C.)		04000000	12 STREET ADDRESS (F.O. BOX, NED F, ME.)	.)	10 0,0 0002	
D5 CITY		IOS STATE	07 ZIP CODE	14 CITY	I15 STAT	E 16 ZIP CODE	
55 G(1)		COGIAIL	OV ZIP CODE	143.11	ואיניסיו	L TOZIF GODE	
DB YEARS OF OPERATION	09 NAME OF OWNER	DUBING TH	IS PERIOD				
ou reality of charles	4	DO110 11 11	OT LINOS				
IV. SOURCES OF INFO	DMATION						
IV. SOURCES OF INFO	TRIVIA I I OR (Cite specific	c references, o	e.g., state lifes, sample analys	is, reports)			
Site investigat	ion of 10/4/83						
-							
					1		
					1		

	6	OTENTIAL HAZ	ARDOUS WASTE SITE	I. IDENTIFICATION		
\$EPA	•		ECTION REPORT	01 STATE 02 SITE NUMBER		
V	PART	- GENERATOR/T	RANSPORTER INFORMATION	NY D000512533		
II. ON-SITE GENERATOR None	2					
D1 NAME		02 D+8 NUMBER				
		1.15-	<u> </u>			
D3 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE				
05 CITY	IOS STATE	07 ZIP CODE	2			
33 OH 1	OGSIAIL	O/ ZIF CODE				
III. OFF-SITE GENERATOR(S)		-t				
DI NAME		02 D+B NUMBER	01 NAME	02 D+B NUMBER		
Crown Zellerbach						
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE		
1 River Street		262-2621	W			
DS CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE		
South Glen Falls	NY	12801				
D1 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		
o o man montage in to the or, many		04000000	oo o meet noone so (r.o. sox, mor, ster)	0.0000		
D5 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE 07 ZIP CODE		
IV. TRANSPORTER(S)			- I feed a series of the serie			
1 NAME		02 D+B NUMBER	01 NAME	02 D+B NUMBER		
North American						
3 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE		
P.O. Box 868	100 00 140	495-4953				
SCITY Glen Falls	06 STATE NY	07 ZIP CODE 12801	05 CITY	08 STATE 07 ZIP CODE		
dien ratis		02 D+B NUMBER	01 NAME	02 D+B NUMBER		
1 NAME		OZ D FB NOMBEN	OT NAME	UZ DTB NOMBEN		
1 NAME						
		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE		
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE		
3 STREET ADDRESS (P.O. Box, RFD #, etc.)	06 STATE	04 SIC CODE 07 ZIP CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.) 05 CITY	04 SIC CODE		
	06 STATE					

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES

I	I. IDENTIFICATION						
1	01 STATE	02 SITE NUMBER					
	NY	D000512533					

	PART 10 - PAST RESPONSE ACTIVITIES		NY D000512533
II. PAST RESPONSE ACTIVITIES			,
01 D A. WATER SUPPLY CLOSED	02 DATE		
04 DESCRIPTION	A second of the	•	·
No past response activities.			
01 B, TEMPORARY WATER SUPPLY PROVID 04 DESCRIPTION	ED 02 DATE	03 AGENCY	
No past response activities.			
01 [] C. PERMANENT WATER SUPPLY PROVID 04 DESCRIPTION	ED 02 DATE	03 AGENCY	
No past response activities.			
01 D. SPILLED MATERIAL REMOVED 04 DESCRIPTION	02 DATE	03 AGENCY	
No past response activities.			
01 🖸 E. CONTAMINATED SOIL REMOVED 04 DESCRIPTION	02 DATE	03 AGENCY	,
No past response activities.			
01 🗆 F. WASTE REPACKAGED 04 DESCRIPTION	02 DATE	03 AGENCY	
No past response activities.			
01 □ G. WASTE DISPOSED ELSEWHERE 04 DESCRIPTION	02 DATE	03 AGENCY	
No past response activities.			
01 ☐ H. ON SITE BURIAL 04 DESCRIPTION	02 DATE	, 03 AGENCY	
No past response activities.			
01 🔲 I, IN SITU CHEMICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY	•
No past response activities.			
01 J. IN SITU BIOLOGICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY	
No past response activities.			· · · · · · · · · · · · · · · · · · ·
01 ☐ K. IN SITU PHYSICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY	
No past response activities.			·
01 ☐ L ENCAPSULATION 04 DESCRIPTION	02 DATE	03 AGENCY	
No past response activities.			
01 DM. EMERGENCY WASTE TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY	
No past response activities.			
01 N. CUTOFF WALLS 04 DESCRIPTION	02 DATE	03 AGENCY	
No past response activities.			DEC D. J. F
01 [X] O. EMERGENCY DIKING/SURFACE WATER 04 DESCRIPTION			DEC-Region 5
A groundwater diversion ditch was co leachate off site.	nstructed around the landfill in ord	Mary and the same	
01 P. CUTOFF TRENCHES/SUMP 04 DESCRIPTION	02 DATE	03 AGENCY	
No past response activities.			
01 Q. SUBSURFACE CUTOFF WALL 04 DESCRIPTION	02 DATE	03 AGENCY	<u> </u>
No past response activities.			

I. IDENTIFICATION POTENTIAL HAZARDOUS WASTE SITE 01 STATE 02 SITE NUMBER SITE INSPECTION REPORT D000512533 **PART 10-PAST RESPONSE ACTIVITIES** II PAST RESPONSE ACTIVITIES (Continued) 01 D R. BARRIER WALLS CONSTRUCTED 03 AGENCY 02 DATE_ **04 DESCRIPTION** No past response activities. 01 S. CAPPING/COVERING 04 DESCRIPTION 03 AGENCY_ 02 DATE No past response activities. 01 T. BULK TANKAGE REPAIRED 04 DESCRIPTION 02 DATE 03 AGENCY_ No past response activities. 01 ☐ U. GROUT CURTAIN CONSTRUCTED 04 DESCRIPTION 02 DATE 03 AGENCY_ No past response activities. 01 D V. BOTTOM SEALED 02 DATE 03 AGENCY 04 DESCRIPTION No past response activities. 01 W. GAS CONTROL 02 DATE . 03 AGENCY_ **04 DESCRIPTION** No past response activities. 01 C X. FIRE CONTROL 02 DATE 03 AGENCY_ 04 DESCRIPTION No past response activities. 01 I Y. LEACHATE TREATMENT 02 DATE 03 AGENCY_ 04 DESCRIPTION No past response activities.

02 DATE .

02 DATE _

02 DATE

02 DATE _

03 AGENCY_

03 AGENCY_

03 AGENCY

03 AGENCY

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

Site investigation of 10/4/83

01 Z. AREA EVACUATED

No past response activities.

No past response activities.

No past response activities.

O1

3. OTHER REMEDIAL ACTIVITIES

01 ☐ 1. ACCESS TO SITE RESTRICTED 04 DESCRIPTION

01 2. POPULATION RELOCATED

04 DESCRIPTION

04 DESCRIPTION

04 DESCRIPTION
None

SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 11 - ENFORCEMENT INFORMATION

1. IDENTIFICATION		
O1 STATE	02 SITE NUMBER D000512533	

	INFORMATION

01 PAST REGULATORY/ENFORCEMENT ACTION X YES INO

02 DESCRIPTION OF FEDERAL, STATE, LOCAL REGULATORY/ENFORCEMENT ACTION

DEC inspections of 5/20/83 and 5/21/83 led to a state crackdown on practices at the landfill. The site was granted an interim permit for operation if it followed certain recommendations issued by the state of New York, Department of Environmental Conservation.

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

Site investigation of 10/4/83

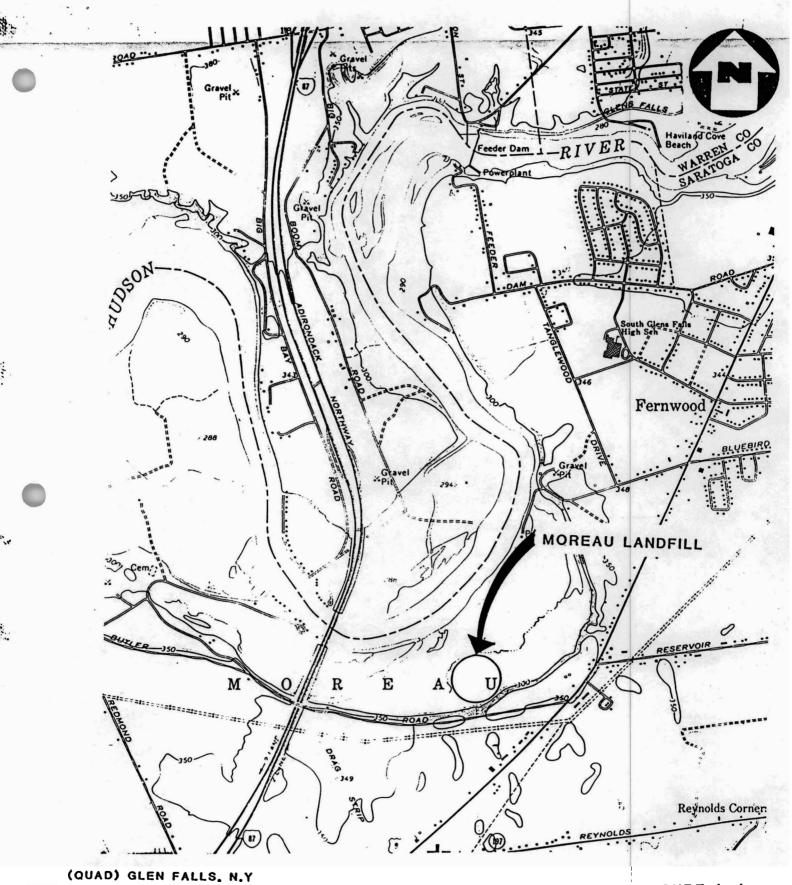
MAPS AND PHOTOS

Figure A-1 provides a Site Location Map.

Figure A-2 provides a Site Map.

Figure A-3 provides a Photo Location Map.

Exhibit A-1 provides photographs of the site.



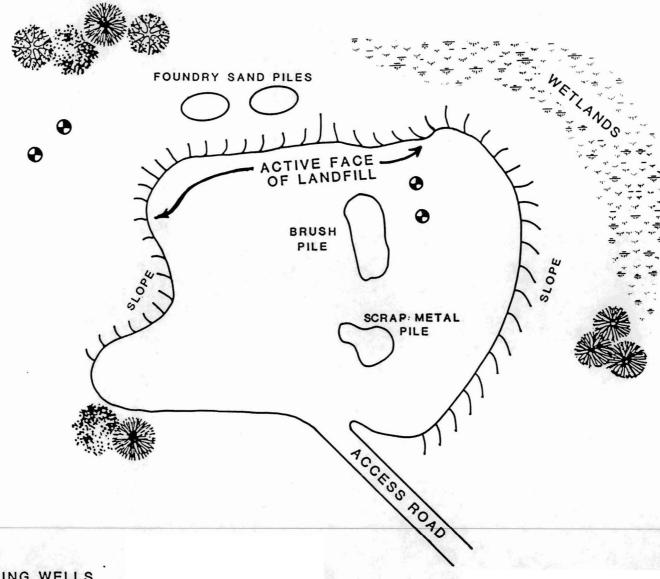
SITE LOCATION MAP

MOREAU LANDFILL, MOREAU, N.Y

SCALE: 1"=2000"







37

DENOTES
MONITORING WELLS

SITE MAP

TOWN OF MOREAU LANDFILL

MOREAU, N.Y

(NOT TO SCALE)

FIGURE A-2





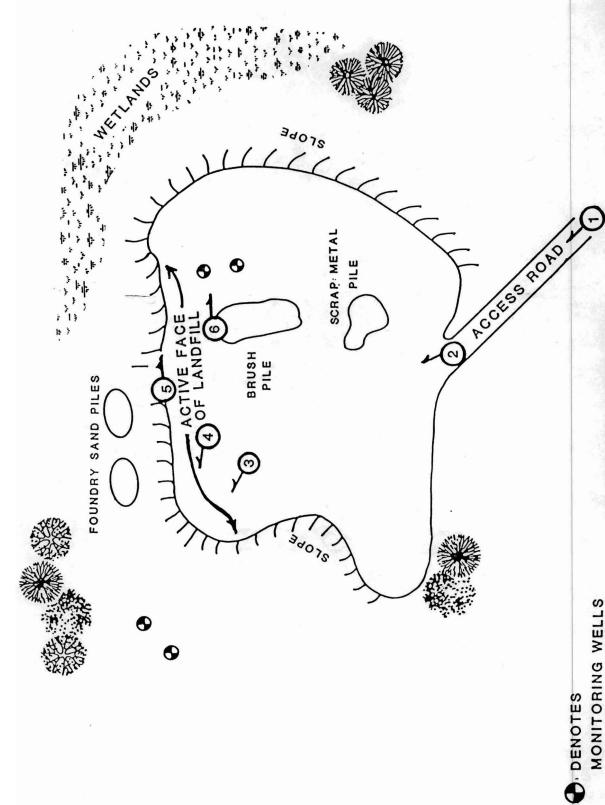


PHOTO LOCATION MAP
TOWN OF MOREAU, N.Y

(NOT TO SCALE)

A Halliburton Company

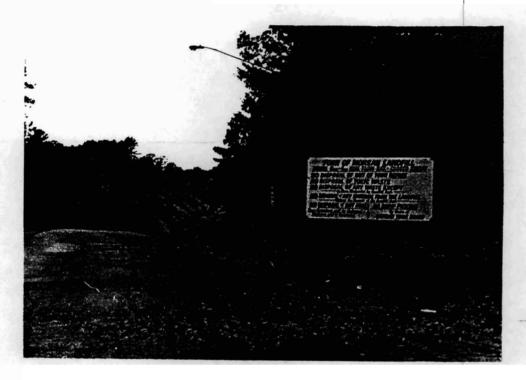
FIGURE A- 3

EXHIBIT A-1

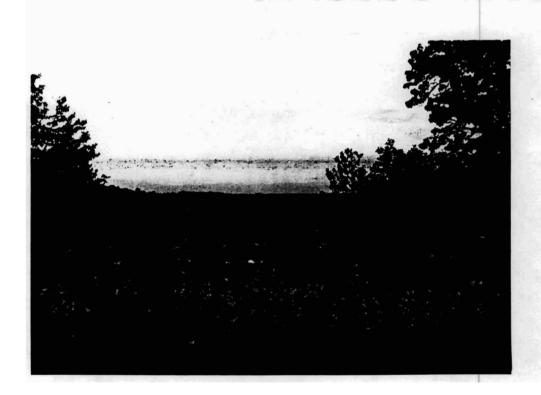
PHOTOGRAPH INDEX TOWN OF MOREAU LANDFILL MOREAU, NY TDD #02-8306-15 OCTOBER 4, 1983

- 1. Entrance gate to Town of Moreau Landfill.
- 2. Access road to landfill area.
- 3. Active dumping area at landfill.
- 4. Papermill waste fiber being deposited at landfill.
- 5. Northern edge of active landfill area showing debris and papermill fiber wastes.
- 6. Monitoring well at landfill.





1. Entrance gate to Town of Moreau Landfill.



Access road to landfill area.

Moreau Landfill Moreau, NY October 4, 1983





3. Active dumping area at landfill.



4. Papermill waste fiber being deposited at landfill.

Moreau Landfill Moreau, NY October 4, 1983





5. Northern edge of active landfill area showing debris and papermill fiber wastes.



6. Monitoring well at landfill.

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