OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

#5

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00629 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 EHC ALBANY
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC. UTICA (C)

EXACT SAMPLING POINT: SAMPLE SITE #5 LUZ-5
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE
YR/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/15
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

	PARAMETER	UNIT	RESULT	NOTATION
00003	P.C.B., AROCLOR 1016/1242	MCG/G	47500.	
00103	P.C.B., AROCLOR 1254	MCG/G	3700.	
00903	P.C.B., AROCLOR 1221	MCG/G	0.1	LT

5 1 2 00

DATE COMPLETED: 7/05/78

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
WATERTOWN STATE OFFICE BDG
317 WASHINGTON STREET
WATERTOWN, N.Y. 13601

SUBMITTED BY: J LUZ

362500

#6

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

AB ACCESSION NO: 00628 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

EPORTING LAB: 17 EHC ALBANY
ROGRAM: 520 INDUSTRIAL WASTES
TATION (SOURCE) NO:
RAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
OORDINATES: 43 DEG 06' 30"N, 75 DEG 12' 43"W
OMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC DUPLICATE RESPORT

XACT SAMPLING POINT: SAMPLE SITE #6 LUZ-6
YPE OF SAMPLE: 39 MISC. LIQ. WASTE
D/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/15
EPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

	PARAMETER	UNIT	RESULT	NOTATION
38003	P.C.B., AROCLOR 1016/1242	MCG/G	1800.	
38103	P.C.B., AROCLOR 1254	MCG/G	29000.	

30800

ATE COMPLETED: 3/22/79

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
UTICA STATE OFFICE BUILDING
207 GENESEE STREET
UTICA, N.Y. 13500

SUBMITTED BY: LUZ

DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00633 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 EHC ALBANY
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC DUPLICATE REPORT

EXACT SAMPLING POINT: SAMPLE SITE #1 LUZ-1
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE 7/14/77
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/14
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

PARAMETER		UNIT	RESULT	NOTATION
038003	P.C.B., AROCLOR 1016/1242	MCG/G	1.	
038103	P.C.B., AROCLOR 1254	MCG/G	7.	
041603	P.C.B.,AROCHLOR 1260	MCG/G	2.	

10 µg/l

DATE COMPLETED: 3/22/79

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
UTICA STATE OFFICE BUILDING
207 GENESEE STREET
UTICA, N.Y. 13500

SUBMITTED BY: LUZ

DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00632 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 EHC ALBANY
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC DUPLICATE REPORTT

EXACT SAMPLING POINT: SAMPLE SITE #2 LUZ-2
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/15
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

	PARAMETER	UNIT	RESULT	NOTATION
038003	P.C.B., AROCLOR 1016/1242	MCG/G	3.	
038103	P.C.B., AROCLOR 1254	MCG/G	50.	

DATE COMPLETED: 3/22/79

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
UTICA STATE OFFICE BUILDING
207 GENESEE STREET
UTICA, N.Y. 13500

SUBMITTED BY: LUZ

DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00631 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 EHC ALBANY
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC DUPLICATE REPORT

EXACT SAMPLING POINT: SAMPLE SITE #3 LUZ-3
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/15
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

	PARAMETER	UNIT	RESULT	NOTATION
038003	P.C.B., AROCLOR 1016/1242	MCG/G	2.	
038103	P.C.B., AROCLOR 1254	MCG/G	4.	
041603	P.C.B.,AROCHLOR 1260	MCG/G	2.	
			8	

DATE COMPLETED: 3/22/79

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
UTICA STATE OFFICE BUILDING
207 GENESEE STREET
UTICA, N.Y. 13500

SUBMITTED BY: LUZ

DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00630 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 EHC ALBANY
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC, UTICA(C)

EXACT SAMPLING POINT: SAMPLE SITE #4 LUZ-4
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/15
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

PARAMETER		UNIT	RESULT	NOTATION
039803	P.C.B., AROCLOR 1221	MCG/G	0.1	LT
038103	P.C.B., AROCLOR 1254	MCG/G	2.	
038003	P.C.B., AROCLOR 1016/1242	MCG/G	2.	

DATE COMPLETED: 7/13/78

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
WATERTOWN STATE OFFICE BDG
317 WASHINGTON STREET
WATERTOWN, N.Y. 13601

SUBMITTED BY: J LUZ

NEW YORK STATE DEPARTMENT OF HEALTH
DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00629 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 EHC ALBANY
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC, UTICA (C)

EXACT SAMPLING POINT: SAMPLE SITE #5 LUZ-5
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/15
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

PARAMETER		UNIT	RESULT	NOTATION
038003	P.C.B., AROCLOR 1016/1242	MCG/G	47500.	
038103	P.C.B., AROCLOR 1254	MCG/G	3700.	
039803	P.C.B., AROCLOR 1221	MCG/G	0.1	LT

47500
3700
51200

DATE COMPLETED: 7/05/78

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
WATERTOWN STATE OFFICE BDG
317 WASHINGTON STREET
WATERTOWN, N.Y. 13601

SUBMITTED BY: J LUZ

ENVIRONMENTAL HEALTH CENTER

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00628 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 EHC ALBANY
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 30"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC DUPLICATE REPORT

EXACT SAMPLING POINT: SAMPLE SITE #6 LUZ-6
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE 7/14/77
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/15
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

PARAMETER		UNIT	RESULT	NOTATION
038003	P.C.B., AROCLOR 1016/1242	MCG/G	1800.	
038103	P.C.B., AROCLOR 1254	MCG/G	29000.	
			30,800	

DATE COMPLETED: 3/22/79

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
UTICA STATE OFFICE BUILDING
207 GENESEE STREET
UTICA, N.Y. 13500

SUBMITTED BY: LUZ

NEW YORK STATE DEPARTMENT OF HEALTH
DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00627 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 EHC ALBANY
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC. UTICA (C)

EXACT SAMPLING POINT: SAMPLE SITE #7 LUZ-7
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE 7/04/77
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/04/15
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

	PARAMETER	UNIT	RESULT	NOTATION
038003	P.C.B., AROCLOR 1016/1242	MCG/G	8.	
038103	P.C.B., AROCLOR 1254	MCG/G	60.	
039803	P.C.B., AROCLOR 1221	MCG/G	0.1	LT

DATE COMPLETED: 7/05/78

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
WATERTOWN STATE OFFICE BDG
317 WASHINGTON STREET
WATERTOWN, N.Y. 13601

SUBMITTED BY: LUZ

NEW YORK STATE DEPARTMENT OF HEALTH
DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

INTERIM REPORT INTERIM REPORT INTERIM REPORT

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

REPORTING LAB: 10 EHC ALBANY
LAB ACCESSION NO: 07554 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC, C UTICA

EXACT SAMPLING POINT: SAMPLE SITE #8 LUZ-8
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/15
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

PARAMETER		UNIT	RESULT	NOTATION
010001	IRON	MG/L	0.76	
009701	CADMIUM	MG/L	0.03	LT
009801	CHROMIUM, (ALL VALENCES)	MG/L	RESULT TO FOLLOW	
009901	COPPER	MG/L	0.05	LT
010901	ZINC	MG/L	0.05	LT

DATE COMPLETED: 8/10/77

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
WATERTOWN STATE OFFICE BDG
317 WASHINGTON STREET
WATERTOWN, N.Y. 13601

SUBMITTED BY: J LUZ

NEW YORK STATE DEPARTMENT OF HEALTH
DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 07555 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 10 EHC ALBANY
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: 12 NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC C UTICA

EXACT SAMPLING POINT: SAMPLE SITE #9 LUZ-9
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/16
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

PARAMETER		UNIT	RESULT	NOTATION
010001	IRON	MG/L	5.6	
009701	CADMIUM	MG/L	0.02	LT
009801	CHROMIUM, (ALL VALENCES)	MG/L	0.1	
009901	COPPER	MG/L	0.05	LT
010901	ZINC	MG/L	0.05	

DATE COMPLETED: 8/11/77

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
WATERTOWN STATE OFFICE BDG
317 WASHINGTON STREET
WATERTOWN, N.Y. 13601

SUBMITTED BY: J LUZ

DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENTER

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00634 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 GRIFFIN LAB
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC UTICA (C)

EXACT SAMPLING POINT: SAMPLE SITE #10 LUZ-10
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/16
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

	PARAMETER	UNIT	RESULT	NOTATION
041109	TRICHLOROETHYLENE	MCG/L	1000.	GT

DATE COMPLETED: 7/22/77

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
WATERTOWN STATE OFFICE BDG
317 WASHINGTON STREET
WATERTOWN, N.Y. 13601

SUBMITTED BY: J LUZ

NEW YORK STATE DEPARTMENT OF HEALTH
DIVISION OF LABORATORIES AND RESEARCH
ENVIRONMENTAL HEALTH CENT

RESULTS OF EXAMINATION
(PAGE 1 OF 1)

LAB ACCESSION NO: 00635 YR/MO/DAY/HR SAMPLE REC'D: 77/07/15/11

REPORTING LAB: 17 GRIFFIN LAB
PROGRAM: 520 INDUSTRIAL WASTES
STATION (SOURCE) NO:
DRAINAGE BASIN: NY GAZETTEER NO: 3202 COUNTY: ONEIDA
COORDINATES: 43 DEG 06' 20"N, 75 DEG 12' 43"W
COMMON NAME INCL SUBW'SHED: UNIVERSAL WASTE INC UTICA(C)

EXACT SAMPLING POINT: SAMPLE SITE #1 LUZ-11
TYPE OF SAMPLE: 39 MISC. LIQ. WASTE
MO/DAY/HR OF SAMPLING: FROM 00/00 TO 07/14/16
REPORT SENT TO: CO (1) RO (2) LPHE (0) LHO (0) FED (0) CHEM (0)

PARAMETER		UNIT	RESULT	NOTATION
041109	TRICHLOROETHYLENE	MCG/L	1000.	GT

DATE COMPLETED: 7/22/77

NYS DEPT. OF ENVIRONMENTAL CONSERVATION
WATERTOWN STATE OFFICE BDG
317 WASHINGTON STREET
WATERTOWN, N.Y. 13601

SUBMITTED BY: J LUZ

HAZARDOUS WASTE DISPOSAL SITES
REPORT FORMAT

47-15-11(2/80)

Priority Code: B Universal Waste, Inc.
Site Code: [illegible]
Name of Site: [illegible] Region: 6
County: [illegible] Town/City [illegible]
Street Address: [illegible]

Status of Site Narrative:

~~Additional testing to be done in Mohawk River adjacent to site ~~this year~~ in 1980.~~

~~tests done on oil samples from transformers dumped at the Herkimer Road site showed no ~~trace~~ detectable PCB's. Universal Waste Inc. purchased the a~~ ~~in 1975. The site was previously the old Utica landfill. T~~ ~~site is approximately 200 to 300 feet from the Mohawk Riv~~ ~~and is in the flood plain.~~

(Please see attached)

Type of Site: Open Dump ☐ Treatment Pond(s) ☐ Number of Ponds ____
Landfill ☐ Lagoon(s) ☐ Number of Lagoons ____
Structure ☐ salvage yard ☒

Estimated Size 20 Acres

Hazardous Wastes Disposed? Confirmed ☒ Suspected ☐

*Type and Quantity of Hazardous Wastes:

TYPE	QUANTITY (Pounds, drums, tons, gallons)
PCB	20 capacitors [illegible]
trichloroethylene	
~~[illegible]~~	

*Use additional sheets if more space is needed.

Name of Current Owner of Site:
Address of Current Owner of Site:

47-15-11(2/80)

Time Period Site Was Used for Hazardous Waste Disposal:

_____, 19 [illegible] To _____, 19

Is site Active ☒ Inactive ☐
(Site is inactive if hazardous wastes were disposed of at this site and site was closed prior to August 25, 1979)

Types of Samples: Air ☒ Groundwater ☐ None ☐
Surface Water ☒ Soil ☒

Remedial Action: Proposed ☒ Under Design ☐
In Progress ☐ Completed ☐
None
Nature of Action:

Status of Legal Action: _____ State ☐ Federal ☐ None

Permits Issued: Federal ☐ Local Government ☐ SPDES ☐
None Solid Waste ☐ Mined Land ☐ Wetlands ☐ Other ☐
(AIR PERMIT)

Assessment of Environmental Problems:

(See attached) movement of PCB's from site to nearby Mohawk River could pose environmental problems. Also air samples had been taken. This site needs to have additional samples taken of the various media.

Assessment of Health Problems:

None known, further investigation needed. Volatilization of PCBs may be a problem.

Persons Completing this Form:

D. Schmelk
G.T.W.

New York State Department of Environmental Conservation
Date

New York State Department of Health
Date

1/18/80
GDK:cl

Status of Site Narrative

This site was formerly the municipal dump for the Utica area. The site was closed and covered, and a parcel was sold to several companies. Universal Waste purchased its site in 1951 and is using the site for metal reclamation. The site is several hundred yards from the Mohawk River, and is located in a flood plain. It is not readily accessible to the public. The closest homes are ½ mile away and the area is serviced by the Utica Board of Water Supply. A storm sewer servicing the local area, including two other potential PCB-contributing sources, dumps into an open ditch and flows to the Mohawk River.

The site contains PCB oils from drained capacitors and possibly dumped drums of oil. Two circles of 15 ft diameter are clearly defined as areas where capacitors were drained. There is no evidence that the oil-soaked earth has been moved or tracked around. The firm has voluntarily agreed to ship the contaminated soil to a sanitary landfill permitted for PCB disposal.

(Please see continuation of above on reverse and then follow with below)

Assessment of Environmental Problems

The environmental inspection team doesn't believe that the Universal Waste site poses an "imminent health hazard" to water supplies or the surrounding area. Movement of PCBs from the site to the Mohawk River could be a problem. The storm sewer outfall and ditch mentioned in the site narrative above has been found contaminated with both PCBs and trichloroethylene. Air samples have been taken. Additional samples of the storm sewer should be taken.

The test results of the samples taken at the Technical's Mohawk Pl

Hazardous Waste Site [illegible]

Status of Site Narrative:

The Hazardous Waste site is [illegible] Utica [illegible] is about [illegible] from the Lockwood [illegible] and is in the flood plain. During the most recent flood a portion of the site was under [illegible] feet of water. There are residences within 500 ft of the site. Nearby [illegible] are [illegible]. The Utica Board of Water Supply services the area. A storm sewer servicing the local area dumps into drainage [illegible] which flows to the Mohawk River.

STATUS OF SITE NARRATIVE (CON'T FROM OTHER SIDE)

[illegible] the site [illegible] and apparently [illegible] of Utica [illegible] Waste site were unloaded there, apparently due to a disabled truck. The Lockwood had been draining oil from the transformers. An inspection was made and samples taken of the drained oil and oil remaining in the transformers.

GDK

GDK

FILE: UNIV. WASTE ONEIDA CO.

RECEIVED

DEC 31 1979

BUREAU OF HAZARDOUS WASTE MANAGEMENT PROGRAMS

Mr. Mead, Region 6
Mr. Kerr, Division of Air
PCB Sampling Results - Universal Waste Co., Oneida

December 28, 1979

We have received the results for the four PCB samples collected on August 2. These air samples were taken at the Universal Waste Co. site at approximately the same locations as previous soil samples.

Four PCB aroclors were investigated; 1221, 1016/1242, 1254 and 1260. The following PCB results are listed.

Air Sample #	Soil Sample #(**)	Aroclor Results - $\mu g/m^3$			
		1221	1016/1242	1254	1260
6-D(1140*)	#6	<0.24	<0.24	<0.24	<0.24
31-D(1146)	30 ft. NW of #6	<0.24	<0.24	1.2	<0.24
14-D(1144)	#5	<0.23	4.2	<0.23	<0.23
18-D(1142)	#3, #4	<0.24	<0.24	<0.24	<0.24

*DOH sample sequence number
**See attached memo and maps

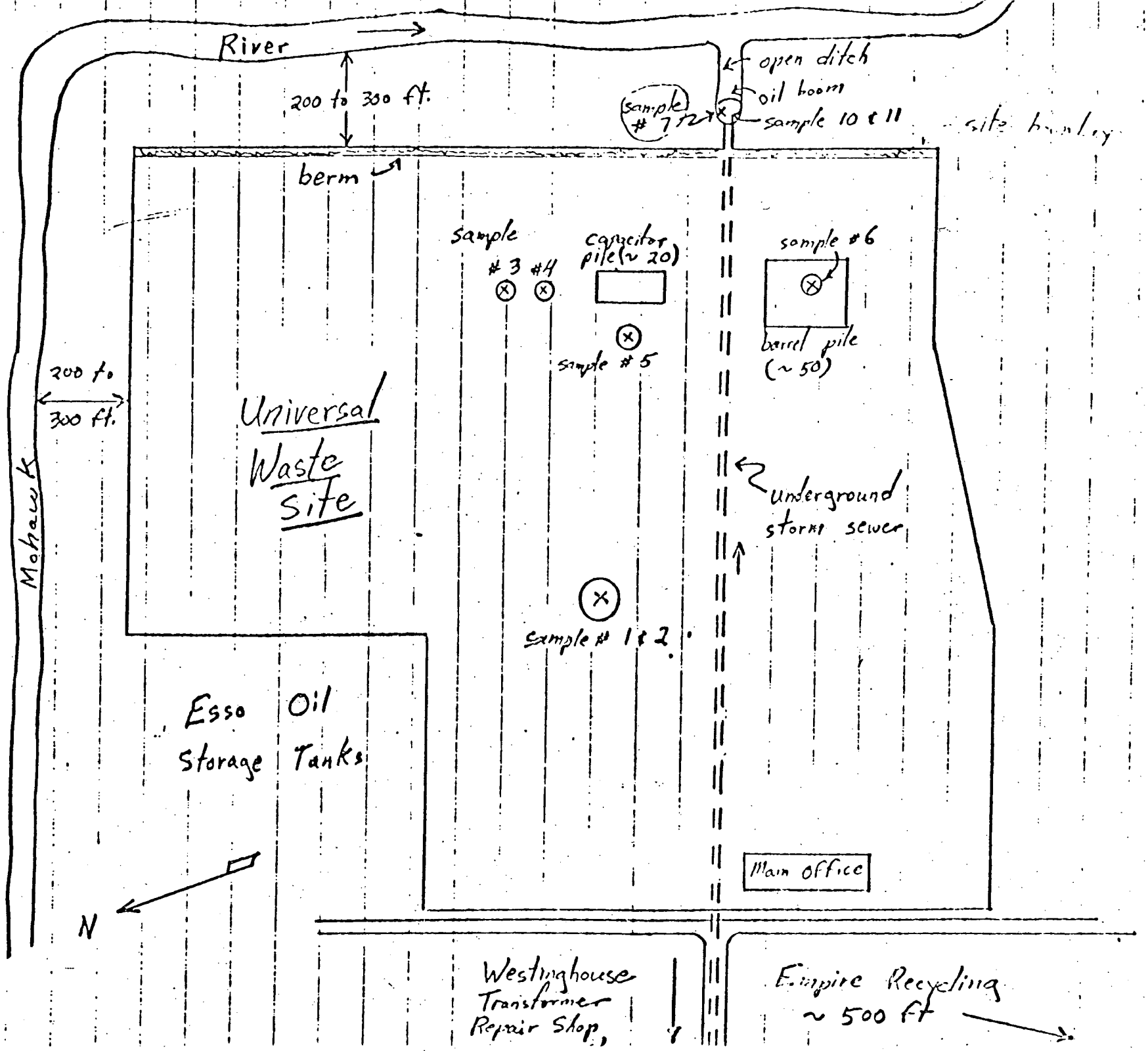
We have pictures available showing exact sampler locations if needed.

RSK:cb
cc: Mr. Berry
Mr. Chen
Mr. Goddard
Mr. Luz

CHG

I had not seen these numbers before, but had requested this from Bob Sin. Not sure of the significance (not to Bob) of the air samples & soil samples. We know we have some real hot stuff, but the transport phenomena seems sporadic

GDK


River
200 to 300 ft.
open ditch
oil boom
sample #7 12
sample 10 & 11
site boundary
berm
sample #3 #4
capacitor pile (~ 20)
sample #6
barrel pile (~ 50)
sample #5
200 to 300 ft.
Mohawk
Universal Waste Site
underground storm sewer
sample # 1 & 2
Esso Oil Storage Tanks
Main Office
N
Westinghouse Transformer Repair Shop,
Empire Recycling ~ 500 ft